REGIONAL OFFICE (JAIPUR-SOUTH)
RAJASTHAN STATE POLLUTION CONTROL BOARD
8/263 MALVIYA NAGAR, NEAR JAWAHAR CIRCLE
HOUSING BOARD OFFICE, JAIPUR
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No. RPCB/ROJP/S/legal-23/ 3591 Date: 24/2/2023

To,
The Registrar,
Hon'ble NGT,
Principal Bench,
New Delhi,

Subject : Factual and Action Taken Report of the Joint committee constituted by Hon'ble NGT, Principal Bench, New Delhi order dated 29.08.2022 in matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

Reference : Hon'ble NGT order dated 29.08.2022.

Sir,

With reference to above subject matter, it is submitted that the Hon'ble Tribunal by order dated 29.08.2022 has directed to joint committee to submit factual and action taken report within in two months by e-mail on judicial-ngt@gov.in.

In compliance to directions passed by the Hon'ble Tribunal, Factual and Action Taken Report of Joint Committee is being submitted for kind perusal of the Hon'ble Tribunal.

In compliance of said order, the report is being made available on State pollution control Boards website and a public notice is also being published in regional newspaper regarding availability of report on website for perusal and information of industries and all other stakeholders. Industrial association of Sanganer has also been informed vide this office letter dated 24.02.2023 regarding availability of report on website.

Yours sincerely,

Encl. As above.

Arvind Kumar
(Regional Officer)

Principal Bench, New Delhi
Original Application No.558/2022

In the Matter of:-

Salman Qasmi — Applicant

Versus

State of Rajasthan — Respondent

With

Original Application No.568/2022

Agnimitra Trivedi — Applicant

Versus

State of Rajasthan — Respondent

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13.	**Annexure-XI:** Copy of minutes of meeting held on 08.02.2023 for discussion for proposed study for restoration of degraded environment with budgetary provisions.

Factual and Action Taken Report of the Joint committee constituted by Hon'ble NGT (PB), New Delhi order dated 29.08.2022 in OA No. 558/2022 in the matter of Salman Qasmi Vs State of Rajasthan

1. Background:

The Hon'ble National Green Tribunal, New Delhi vide its order dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors directed as (the copy of order dated 29.08.2022 is enclosed at **Annexure-I**.):

"We find it necessary to verify the factual position about compliance status by constituting a joint committee comprising of CPCB, State PCB, and District Magistrate, Jaipur. The Committee may undertake visit to the site, interact with the stakeholders and furnish a factual and action taken report within two months by e-mail at judicial-ngt@gov.in preferably in the form of searchable PDF/ OCR Support PDF and not in the form of Image PDE. The report may give details of industries operating in industrial and non-industrial area, present mode of disposal of industrial effluents and other associated aspects. The report may also mention whether there is an action plan for restoration of degraded encroachments, with budgetary plans. The State PCB will be the nodal agency for coordination and compliance. The Committee will also be free to interact with any other department and associate any other expert/institution. If any observations are made in the report against any industrial establishments, they may be put to notice of these proceedings and a copy of report furnished to them simultaneously with the filing of the said report before this Tribunal to enable them to file their response, if any, before this Tribunal."

In compliance to the Hon'ble NGT Order dated 29.08.2022 Central Pollution Control Board (CPCB) vide its letter dated 13.09.2022 has nominated Shri P.Jagan, Regional Director, CPCB, Bhopal as a member of committee (**Annexure-II),** Rajasthan State Pollution Control Board (RSPCB) vide letter dated 20.09.2022 has nominated Sh. Arvind Kumar Agarwal, Regional Officer, Jaipur (South) as a member of the committee and also appointed as Nodal Officer on behalf of RSPCB (**Annexure-III**) and District Collector has nominated Additional District Collector-I as a representative of the District Collector vide its letter dated 09.11.2022 (**Annexure-IV).**

First meeting of the committee was held under the chairmanship of the **Additional District Collector-I** on 07.10.2022 at 10:00 AM in Conference Hall of Collectorate, Jaipur and interacted with the representatives of all the stakeholder departments including Sanganer Kapda Rangai Chapai Association and Sanganer Enviro Project Development. The issues related to operation of textile industries in non-confirming areas i.e. Agricultural land and residential areas, operating the industries without consent & ETPs, completion of closed conduit pipe lines, discharging of industrial effluent in open drains and other associate issues were discussed. Meeting Notice, Minutes of Meeting along with list of participants is enclosed at **Annexure-V**.

A format of inspection/survey was prepared and joint teams (one member from each department i.e. CPCB, Regional Directorate, Bhopal, RSPCB, Regional Office, Jaipur, JVVNL, Sanganer and Revenue Dept./JDA, Jaipur) was constituted for inspection/survey by the committee to collect the information/data of the textile units located in and around Sanganer area.

Interim report was submitted by the committee on dated 19.11.2022 with request to grant additional 3 months time to complete the inspection/survey/sampling of the textile units and for preparation of restoration plan of degraded environment with budgetary provision through reputed institution/expert agency for final preparation and submission of the factual and action taken report. The matter stands adjourned by Hon'ble NGT to date 31.01.2023.

There after an interim cum progress report was filed on 27.01.2023 with a request to provide one and half month time to submit final report. The matter stands adjourned by Hon'ble NGT to date 28.02.2023.

1(A). Legal history of various court cases and compliance by the State Board:

I(aa) <u>Hon'ble High Court Order dated 07.03.2003 in the matter of CWP 2075/ 1994 Vijay Singh Punia V/s Rajasthan Pollution Control Board &ors. (Copy of order is annexed and marked as Annexure-VI</u>

48. (1) RIICO shall develop an industrial area for dyeing & printing industry within a period of 8 months. Location shall be identified & finalize within two months.

(2) The owners & proprietors of the present industrial outfits shall be given plots in the industrial area for which they shall pay the price as determined by RIICO.

(3) Each of the printing and/ or dyeing units shall pay the pollution fine.

(4) Each of the units, within one month shall deposit minimum pollution fine of Rs. 20,000/- with RIICO. The balance amount depending upon the turnover shall be paid to RIICO, within two months. In case, pollution fine is not paid within time, the defaulting unit shall be sealed by the respondents.

49. Allotment of alternative sites shall be made only in case of pollution fine is paid by the unit holders. With the pollution fine collected by RIICO and with its own resources & resources of the State the CETP shall be set up.

50. The industry, at the present location shall stop functioning by 31.03.2004.

I(bb). <u>Hon'ble High Court Order dated 18.08.2003 in the matter of CWP 2075/ 1994 Vijay Singh Punia V/s Rajasthan Pollution Control Board &ors.</u>

Hon'ble Rajasthan High Court by order dated 18.08.2003, modified its earlier order dated 07.03.2003 related to penalty/ damages. Hon'ble High Court directed that each industrial unit shall pay 15% of its turn over to RIICO as damage charges in accordance with the principle of polluter pays.

II. <u>Hon'ble Supreme Court Order dated 30.04.2009 in the matter of Civil Appeal No. 207/2005 Sanganer Kapda Rangai Chhapai Association V/s Vijay Singh Punia and Ors.. Copy of order is annexed and marked as Annexure- VI</u>

Sanganer Kapda Rangai Chhapai Association filed appeal in the Hon'ble Supreme Court of India. Hon'ble Supreme Court had disposed the appeal and passed following order vide dated 30.04.2009:-

- *We therefore dispose the writ petition(s) with the direction that in case the requisite norms fixed by the Board are fulfilled by any industry, whose case is being espoused by the appellant association, necessary*

permission to continue shall be granted to it, if otherwise there is no violation of any norms or any statutory prescription. The Board & the State shall make joint enquiries in future to see that the requisite norms are being followed and in case, there is any deviation or infraction there from, it shall be open to the Board or the state, as the case may be, to take action as available in law.

III (a). Hon'ble High Court Order dated 26.03.2015 in the matter of P. N. Mandola V/s. State of Rajasthan & Ors. D. B. Civil Writ Petition (PIL No.- 9497/ 2007) (Copy of order is annexed and marked as Annexure- VI

- *The Rajasthan State Pollution Control Board is directed to issue closure notices to all those industries which have not obtained no objection certificate from it.*

III (b). Hon'ble High Court Order dated 27.04.2015 in the matter of P. N. Mandola V/s. State of Rajasthan & Ors. D. B. Civil Writ Petition (PIL No.- 9497/ 2007) (Copy of order is annexed and marked as Annexure- VI

- *We direct the Rajasthan State Pollution Control Board to give final notice, by publication in newspapers, to all the industries, who are unregistered, to get registration within a period of one month and all those industries (213 Units), which have not obtained no objection certificate will be closed down in the first phase by 31/05/2015 & 618 industries in the second phase by 30/06/2015. The electricity & water connections to the non-compliant units, will be cut down for which, the directions have been issued by Rajasthan State Pollution Control Board. These directions will be complied by with by these departments, as directions of the Court.* ***Construction of CETPs will be completed on or before 26.06.2015*** *(Within 3 months of the date of order dated 26/03/2015).*

III (c). <u>Compliance of Hon'ble Supreme Court & Hon'ble High Court orders by Rajasthan State Pollution Control Board</u>

- In compliance to Hon'ble Supreme Court & Hon'ble High Court orders directions for closure were issued by Rajasthan State Pollution Control Board:

S. No.	Date of closure direction	Number of units	Remarks
1.	July 2010	376 (Out of these only 68 units were located in survey of May 2013).	Directions of July 2010 were kept in abeyance vide order dated 06.09.2010. However, directions were made effective on 28.06.2013.
2.	25.03.2014	20	---
3.	02.06.2014	67	---
4.	29.09.2014	58	---
5.	23.04.2015 & 24.04.2015	680	---
6.	2018 to 2021	206 (Direction issued against 206 units but only **76** units could be traced in survey in December 2021. Remaining units were either closed or shifted elsewhere)	Out of the 76 units electricity connection of 6 units have been disconnected.
7.	01.04.2022	2	---

III (d). <u>Hon'ble High Court Order dated 10.08.2015 in the matter of P. N. Mandola V/s. State of Rajasthan & Ors. D. B. Civil Writ Petition (PIL No.- 9497/ 2007) (Copy of order is annexed and marked as Annexure- VI</u>

- *The status report submitted by Chief Secretary, Govt. of Rajasthan before Hon'ble High Court states- "With regard to electric & water disconnections of the industrial textile units, running in Sanganer, which are discharging untreated water in Dravyawati River, the Chief*

Secretary brought out before the Hon'ble court the implications of abrupt closure of such industries."

- *The Hon'ble High Court had directed vide order dated 10.08.2015 interalia:-*

  "We are informed that CETP will be constructed within a period of about one year. Now, since an amount of Rs. 80 Crores is available with the Society, the District Collector, Jaipur will proceed to select the agency for construction of CETP & start the work as early as possible.
- *In the meantime, as stated in the affidavit filed by the District Collector, Jaipur, each & every unit has to establish an individual ETP plant to be installed in two phases namely the major units discharging more than 1000 KLD effluent will have their functional ETPs within 30 days and all other units will have their ETPs within next 30 days. The Collector, Jaipur will continue in his efforts to relocate the units in RIICO, away from the river like it was done in the past relocating some units in RIICO Bagru.*
- *The Rajasthan State pollution Control Board will continue to inspect & supervise the directions for construction of ETPs as well as construction of CETPs and will submit report immediately on the expiry of two months, about the progress made & will also prepare a list of those textile units which have not installed ETPs.*
- *The case is still subjudice."*

In reference to the order passed by the Hon'ble Rajasthan High Court, Jaipur Bench (S.B. Civil Writ Petition No. 9497/ 2007) in reference to various complaints, State Board regularly inspects industries and accordingly actions are being taken against non-complying units (which have failed to install/operate PTP or ETP and found discharging effluent outside the unit's premises). In continuation to this, directions for closure were issued against 206 units from time to time between 2018 to 2021.

That a survey of such industries was carried out by Regional Office, Jaipur(South) from 01.12.2021 to 04.12.2021 to only verify the compliance of closure directions (electricity disconnection/closure of the unit). During this survey, 76 units, out of 206 units, were found operational which is non-compliance of the directions for closure.

Therefore, letters were issued by RSPCB to JVVNL for electricity disconnection of 76 units vide letter dated 01.04.2022. After those directions for closure were issued against 2 more units vide letter dated 01.04.2022. Hence, effective number of pending directions is 78.Out of 78 units, electricity disconnection of 08 units has been carried out and the disconnection of remaining 70 units could not be carried out due to strong public objection as informed by JVVNL to this office vide letters dated **07.04.2022 & 12.04.2022**.

JVVNL vide letter dated 12.04.2022 has also submitted that due to strong objection of public at the site, they are unable to disconnect the electricity supply of remaining units and requested to provide police force to carry out remaining disconnection. However, Hon'ble High Court vide its order dated 18.5.2022 in the matter of Civil Writ Petition (No. 5965/2022) Sanganer Kapda Rangai Chhapai Association V/s Rajasthan State Pollution Control Board & Ors., Hon'ble Rajasthan High Court, Jaipur Bench had stayed electricity disconnection of the 76 Units. The case is still subjudice.

IV. Hon'ble High Court Order dated 03.08.2017 in the matter of Mukesh Meena V/s. State of Rajasthan & Ors. D. B. Civil Writ Petition (625/2017)

Hon'ble High Court vide order dated 03.08 2017 had disposed the petition with following order: -

- *We dispose of the writ petition directing the respondents to seal all units in Sanganer which are operating without necessary permissions. We direct respondent No.7 to forthwith disconnect electricity supply to all such units which are operating without necessary permissions.*

Following this, Sanganer Kapda Rangai Chhapai Association had filed review petition (304/ 2018) against the decision passed by Hon'ble High Court dated 03.08.2017. Hon'ble High Court had disposed the review petition on 17.07.2018 with following orders: -

- *Since the issue is still alive and is being monitored by this Court in D.B. Civil Writ Petition (PIL) No.9497/2007 and aforesaid fact was not brought to our notice, we recall the directions issued on 03.08.2017 and*

declare that D.B. Civil Writ Petition No.625/2017 would be treated as having been rendered infructuous for the reason in an earlier petition concerning the same issue this Court is already monitoring the matter.

V. <u>Civil Miscellaneous Application (347/ 2018) filed by Rajasthan State Investment & Industries Department in the matter of CWP 2075/ 1994 Vijay Singh Punia V/s Rajasthan Pollution Control Board & ors.</u>

Rajasthan State Investment & Industries Department had filed Civil Miscellaneous Application (347/ 2018) in the matter of CWP 2075/ 1994 Vijay Singh Punia V/s Rajasthan Pollution Control Board &ors. In 2018 for de-reserving the plots acquired by RIICO at Bagru-Chhitroli for relocating the textile units situated in Sanganer Area in compliance to Hon'ble Rajasthan High Court order dated 07.03.2003.

After that the Original Applicant Shri Vijay Singh Punia had filed additional application. State Board had filed reply of rejoinder. The matter is subjudice.

VI. Hon'ble Civil Magistrate, Sanganer, Jaipur Metropolitan-I had passed stay order against the disconnection of electricity of 4 units (For 6 electric connections) in reference to the Temporary Injunction application filed by these 4 units (For 6 electric connections) out of the said 78 units.

Thereafter, State Board had also filed a Civil Miscellaneous application in the Hon'ble High Court, Jaipur Bench in the matter of Writ Miscellaneous Application No. 347/2018 (Vijay Singh Punia V/s Rajasthan State Board and Ors.) addressing the stay order passed by Hon'ble Civil Court, Sanganer, Jaipur. In the matter Hon'ble High Court had passed following order on 21.02.2022 <u>(Copy of order is annexed and marked as Annexure- VI</u>:

Therefore, we dispose of the application filed by RPCB with a direction to the Registry of High Court to convey a copy of this order to all jurisdictional Courts of Sanganer including all District Judges, all Additional District Judges, Chief Judicial Magistrates, Civil Judges to look into various orders/directions as mentioned here in above issued by the High Court as also by the Supreme Court in this regard in connection to

the DB Civil Writ Petition(PIL) No.9497/2007 and DB Civil Writ Petition No.2075/1994 so that the concerned Civil Court who are dealing with the subject matter in issue, be apprised about such orders/directions and be able to deal with the civil suit, application for temporary injunction and other misc. matters with regard to subject matter in issue accordingly. Registry shall carry out directions within a period of one month.

In the meanwhile, State Board had filed Civil Suit application before Hon'ble Civil Magistrate, Sanganer, Jaipur Metropolitan-I to be a party in the matter.

VII. In the meanwhile, in the matter of a Civil Writ Petition (No. 5965/2022) Sanganer Kapda Rangai Chhapai Association V/s Rajasthan State Pollution Control Board & Ors., Hon'ble Rajasthan High Court, Jaipur Bench has passed following order on 18.5.2022. **(Copy of order is annexed and marked as Annexure- VI**

"This Court, as an interim measure, directs that till the next date, no coercive action of disconnection of the electricity may be undertaken by the respondents of the Units, which have been mentioned in the list submitted by the petitioner as Annexure – 2 in the writ petition".

Further, in the matter the Hon'ble Rajasthan High Court, Jaipur Bench has directed inter-alia on 24.05.2022. **(Copy of order is annexed and marked as Annexure- VI**

"This Court accordingly directs that the petitioner Association may furnish list of Units in which they want to have inspection from the Officers of the respondent-State Pollution Control Board relating to running of PTP and other environmental clearance, as provided under the law".

"The respondent-Board will accordingly act on the said list and will inform the Association as well as a particular unit for carrying out the inspection at specified time and date and further, they will permit one representative of the Unit concerned to be present at the time of carrying out the inspection. The said exercise will be carried out within a period of six weeks. The report of such inspection to be carried out, may be placed before this Court" and the interim order dated 18.05.2022 will continue till the next date. The case is still sujudice.

*In compliance to the Hon,ble High Court Order dated 24.05.2022 inspection of 76 industries (As per the list provided by association, annexed as **Annexure VI (A)**) have been carried out by this office on 23.06.2022, 24.06.2022, 27.06.2022 & 28.06.2022. Detail reply of said writ and compliance report of order dated 24.05.2022 has been filed on 16.07.2022and the case is still subjudice.*

VIII. Court Case filed by the State Board: -

Due to non-operation of CETP by SPV, a criminal complaint under section 43 and 44 of the Water (Prevention & Control of Pollution) Act, 1974 has been filed by the State Board against the Sanganer Enviro Project Development (SPV) and its office bearers on 16.10.2021 before the Court of Hon'ble Chief Judicial Magistrate, Jaipur Metropolitan-I (Case No. 554/2021), which is pending.

Thereafter, SPV has filed Criminal Revision petition (Cr. Rev. No. 32/2021) Sanganer Enviro Project Development Vs RSPCB before the District & Sessions Judge No. 7, Jaipur Metro-I against the prosecution filed by State Board, which is also pending.

2. Present/Factual Status of industries/CETP/Sanganer area:

In order to investigate the present practices adopted by the units for waste water treatment, mode of disposal, grievances of the applicant and verify the factual position on ground the said committee/joint teams of the various department carried out site visit/survey/inspections/Sampling of the following:

i. **Inspections and sampling *of the Textile Units established in Sanganer:***

The Sanganer textile printing techniques are being practiced since many years. These industries involved in grey cloth washing, bleaching, dying and printing (Screen & Hand Block). All these textile industries are operated in clusters of non-confirming areas in Sanganer on agricultural/ residential and in a scattered manner and land use has not been converted for industrial use except one unit. The textile units located in Sanganer are categorized under red category and land conversion for industrial purpose is mandatory for grant of consent under the Water Act, 1974 and Air Act, 1981.

ii. Inspection of the 1255 textile units located in and around Sanganer area were carried out in three phases first phase in June to August, 2022, second

phase in October, 2022 and third phase in December, 2022 to January, 2023 by the joint teams/ RSPCB Officials. These industries are located mainly in following clusters i.e. Paliwal Gardan, Khatri Nagar, Jaipur Gate, Shikarpura Road, Diggi-Malpura Road, Muhana Road, Namdev Colony, Nevta Dam and Brahmano Ki Gwar. Sample Inspection reports of few units with consolidate sheet of major observation of inspections of all units and photographs taken during inspections are enclosed at **Annexure-VII.** It is also important to mention that in 5 premises two member units were found (i.e. operating at two premises with same membership number) and at another 5 premises of member units, non-member units were found. Therefore, total number of inspections are 1245. Cluster wise member and non-member units are as under:

Table -1

S. No.	*Name of Cluster*	*Member Units of SKRCA*	*Non-member Units*	*Total*
1	*Brahmano Ki Gwar*	**76**	**40**	**116**
2	*Diggi-Malpura Road*	**163**	**70**	**233**
3	*Jaipur Gate*	**43**	**6**	**49**
4	*Khatri Nagar*	**91**	**13**	**104**
5	*Muhana Road*	**234**	**29**	**263**
6	*Namdeo Colony*	**23**	**4**	**27**
7	*Nevta Dam*	**10**	**14**	**24**
8	*PaliwalGardan*	**16**	**4**	**20**
9	*Shikarpura Road*	**251**	**168**	**419**
Total		*907**	*348*	*1255*

It is pertinent to mention that there are 887 member units of Sanganer Kapda Rangai Chapai Association. 883 units were found during survey and 4 units could not be traced. The figure increased from 883 to 907 as few member units were found to be established/operated at two premises with same membership number.

At the time of inspection/joint survey cluster wise operational status of the industries are as under:

Table-2

S. No.	*Name of Cluster*	*Operational*	*Non-Operational*	*Closed/ Found Locked*	*Total*
1	*Brahmano Ki Gwar*	109	5	*2*	116
2	*Diggi-Malpura Road*	211	12	*10*	233
3	*Jaipur Gate*	35	7	*7*	49
4	*Khatri Nagar*	77	10	*17*	104
5	*Muhana Road*	225	15	*23*	263
6	*Namdeo Colony*	24	2	*1*	27
7	*Nevta Dam*	22	1	*1*	24
8	*PaliwalGardan*	15	0	*5*	20
9	*Shikarpura Road*	365	25	*29*	419
Total		*1083*	*77*	*95*	*1255*

At the time of inspection/joint survey cluster wise installation status of primary treatment plants (PTPs) in industries are as under:

Table-3

S. No.	*Name of Cluster*	*Installed*	*Not Installed*	*Closed/Found Locked*	*Total*
1	*Brahmano Ki Gwar*	80	34	*2*	116
2	*Diggi-Malpura Road*	157	66	*10*	233
3	*Jaipur Gate*	39	3	*7*	49
4	*Khatri Nagar*	70	17	*17*	104
5	*Muhana Road*	224	16	*23*	263
6	*Namdeo Colony*	21	5	*1*	27
7	*Nevta Dam*	9	14	*1*	24
8	*Paliwal Gardan*	7	8	*5*	20
9	*Shikarpura Road*	186	204	*29*	419
Total		*793*	*367*	*95*	*1255*

At the time of inspection/joint survey cluster wise operational status of PTPs in member industries are as under:

Table-4

S. No.	Name of Cluster	Operational Units			Non-operational Units		Closed/ Found Locked	Total Units
		PTP Installed		PTP Not Installed	PTP Installed	PTP Not Installed		
		PTP Operational	PTP Non-Operational					
1	**Brahmano Ki Gwar**	27	38	7	0	2	2	**76**
2	**Diggi Malpura Road**	58	79	5	10	2	9	**163**
3	**Jaipur Gate**	20	10	1	5	1	6	**43**
4	**Khatri Nagar**	28	31	5	9	1	17	**91**
5	**Muhana Road**	102	92	4	11	2	23	**234**
6	**Namdev Colony**	6	13	1	2	0	1	**23**
7	**Newta**	6	1	1	1	0	1	**10**
8	**Paliwal Garden**	3	4	4	0	0	5	**16**
9	**Shikarpura Road**	51	103	50	14	5	28	**251**
	Total	**301**	**371**	**78**	**52**	**13**	**92**	**907**

At the time of inspection/joint survey cluster wise operational status of PTPs in non-member industries are as under:

Table-5

S. No.	Name of Cluster	Operational Units			Non-operational Units		Closed/ Found Locked	Total Units
		PTP Installed		PTP Not Installed	PTP Installed	PTP Not Installed		
		PTP Operational	PTP Non-Operational					
1	**Brahmano Ki Gwar**	3	12	22	0	3	0	**40**
2	**Diggi Malpura Road**	1	9	59	0	0	1	**70**
3	**Jaipur Gate**	0	4	0	0	1	1	**6**
4	**Khatri Nagar**	1	1	11	0	0	0	**13**
5	**Muhana Road**	4	13	10	2	0	0	**29**
6	**Namdev Colony**	0	0	4	0	0	0	**4**
7	**Newta**	0	1	13	0	0	0	**14**
8	**Paliwal Garden**	0	0	4	0	0	0	**4**
9	**Shikarpura Road**	0	18	143	0	6	1	**168**
	Total	**9**	**58**	**266**	**2**	**10**	**3**	**348**

Process wise details of the units are as under:

Table-6

S. No.	*Type of Work*	*No. of Units*
1	*Bleaching, Dyeing*	*1*
2	*Bleaching, Dyeing, Washing*	*9*
3	*Bleaching, Washing*	*4*
4	*Bleaching, Screen Printing*	*1*
5	*Design Work*	*1*
6	*Digital Printing*	*1*
7	*Dyeing*	*223*
8	*Dyeing, Screen Printing*	*98*
9	*Dyeing, Screen Printing, Washing*	*54*
10	*Dyeing, Hand block Printing, Screen Printing*	*1*
11	*Dyeing, Hand block Printing, Screen Printing, Washing*	*1*
12	*Dyeing, Hand block Printing, Silicating, Washing*	*1*
13	*Dyeing, Screen Printing, Silicating*	*2*
14	*Dyeing, Screen Printing, Silicating, Washing*	*8*
15	*Dyeing, Silicating, Washing*	*1*
16	*Dyeing, Washing*	*51*
17	*Garment Finishing Work*	*1*
18	*Hand block Printing*	*48*
19	*Hand block Printing, Screen Printing, Washing*	*1*
20	*Hand block Printing, Screen Printing*	*10*
21	*Hand block Printing, Stitching*	*2*
22	*Pomcha Print*	*1*
23	*Hand Work & Finishing of Garment*	*1*
24	*Screen Printing*	*564*
25	*Screen Printing, Silicating*	*3*
26	*Screen Printing, Silicating, Washing*	*5*
27	*Screen Printing, Stitching*	*3*
28	*Screen Printing, Washing*	*34*
29	*Silicate*	*1*
30	*Silicate, Washing*	*13*
31	*Stitching*	*9*
32	*Tye& Dye Work*	*2*
33	*Washing*	*22*
34	*Closed*	*68*
	Total	*1245*

The joint teams/RSPCB officials also collected PTP outlet samples wherever available/installed. The teams have collected 140samples from individual industries which have been analysed in the Central Laboratory of the State Board. Sample analysis reports of waste water of few textile units along with comparative sheet and photographs taken during sampling are enclosed at **Annexure-VIII.**

The cluster wise details of sampling are as under:

Table-7

S. No.	*Name of Cluster*	*Number of Samples collected from Member Units*	*Number of Samples collected from Non-member Units*	*Total*
1	*Brahmano Ki Gwar*	*9*	*7*	*16*
2	*Diggi-Malpura Road*	*11*	*1*	*12*
3	*Jaipur Gate*	*23*	*2*	*25*
4	*Khatri Nagar*	*5*	*1*	*6*
5	*Muhana Road*	*47*	*4*	*51*
6	*Namdeo Colony*	*0*	*0*	*0*
7	*Nevta Dam*	*4*	*12*	*16*
8	*Paliwal Gardan*	*0*	*0*	*0*
9	*Shikarpura Road*	*11*	*3*	*14*
Total		*110*	*30*	*140*

Inference:-

a. As per the analysis results none of the units confirming/achieving the general standards for discharge of environmental pollutants for inland surface water prescribed for effluent

b. 38 units none of the unit out of 140 are found to be confirming/achieving the standards prescribed for inlet quality of CETP. Comparative sheet and analysis reports are enclosed at **Annexure-VIII.**

iii. **Inspections *of the CETP Sanganer and Waste Water conveying System:***

a) Inspection of the CETP (12.3 MLD) was carried out by Committee/State Board officials on 19.09.2022, 20.09.2022, 04.10.2022, 11.10.2022, 28.10.2022, 08.12.2022, 04.01.2023, 03.02.2023(Photographs taken during inspection are annexed at **Annexure IX)** CETP is based on biological treatment & tertiary treatment followed by ultra-filtration (UF) and two stage reverse osmosis (RO) plant to maintain ZLD. Multi effect evaporator (MEE) has been provided for disposal of RO rejects. It was observed that only main pumping station, Screen, aeration, sludge thickener were operative till date, however rest of process/component of CETP i.e. chlorination chamber, dual media filter, ACF, UF, first and second stage RO and MEE are still non operative. Seepage of waste water from Aeration tank- I to Administrative building and Aeration tank- II to MCC Room-2 was observed during inspection. It is observed that average 0.15 MLD waste

water has been transferred to Equalization tank from pumping section from date 08.12.2022 to 03.02.2023 against the capacity of 12.3 MLD.

b) Details/factual status of the CETP project, Pumping Station, Waste water conveying system and disputes are as under:

For the treatment of effluent generated from textile member units, Sanganer Kapra Ranagai Chapai Association has formed a Special Purpose Vehicle (SPV) namely, Sanganer Enviro Project Development (SEPD), who has installed a 12.3 MLD Common Effluent Treatment Plant (CETP) under Integrated Processing Development Scheme (IPDS) of Ministry of Textile, Govt. of India. The Ministry of Textiles, Govt. of India had approved the project under Integrated Processing Development Scheme (IPDS) vide letter dated 29.03.2016. Total estimated cost of Rs. 159 Crore is to be shared by Central Govt., State Govt. & SPV as under: -

Authority/ Agency	**% Share**	**Amount in Crore (Rs.)**	**Fund released till date in Crore (Rs.)**
Central Govt.	50% (With a ceiling of Rs. 75 Crores)	75.00	44.50
State Govt.	25%	39.75	39.75
SPV	25% + Rs 4.5 Cr. (Additional to compensate the Central Govt. share due to ceiling of Rs 75 Cr.	44.25	47.25
Total	100%	159.00	131.50

- The CETP was inaugurated in February 2019. The Sanganer Enviro Project Development (SEPD) has prepared detailed networking plan of closed conduit pipeline for transferring effluent from Industries to the CETP and the approximate length of pipeline is 39 Km. General details of the CETP is as under:

SPV name	Sanganer Enviro Project Development (SPED)
Location	Muhana Road, Sanganer
Project Execution Agency (PEC)	Advent Envirocare Technology Pvt. Ltd.
Land allotted by JDA	2.8 Acre (allotted by JDA)
Capacity	12.3 MLD
Estimated cost	Rs. 159 Crore
Number of member units	887

EC under EIA Notification, 2006	20.09.2013
CETP inaugurated on	25.02.2019
Validity of CTO	31.10.2023
Present status of CETP	Non operational. Efforts are being made by SEPD to make it operational.

- It is pertinent to mention that CETP is not in operation till date due to issues/ dispute regarding payment between Sanganer Enviro Project Development (SPV) and the Project Execution Agency (PEC) i.e. Advent Envirocare Technology Pvt. Ltd. Project execution company (PEC) has stopped execution of remaining work i.e. Construction work of two intermediate pumping stations and laying down of pipeline of approximate 6 km length to connect pumping stations with main pipeline leading to CETP. The status of pumping stations and Pipelines are as under:-

  a) PS-I (At Saipura Bye pass):- PS-I will cater to approx. 550 units located in Khatri Nagar, Jaipur Gate, Paliwal Garden, Namdev Colony, Shikarpura Road and Brahmano Ki Gwar. The estimated flow through PS-I is 7.3 MLD. SEPD has purchased land for construction of this pumping station. The construction work is completed, however, mechanical work is to be done.

  b) PS-II (At Ratalya Village):- PS-II will cater to approx. 40 units located on Diggi Road to Ratalya and L & T Road. The estimated flow through PS-II is 0.63 MLD. JDA has allotted land and handed over to SEPD. But, construction work has yet not started.

  c) Main conveyance line from Govindpura railway crossing to PS-1 (Approx. 4 kms) is yet to be laid.

  d) Rising main from pumping station to confluence point of pressure line & gravity line (Approx. 2 kms) is yet to be laid.

iv. **Site visit/ Survey/Sampling** ***of the Water Bodies/Cesspools/Canals/ Drains in and around Sanganer:***

- Drains, cesspools, feeder canals and water bodies in Sanganer were visited by the committee/ joint teams/ State Board officials and samples were also collected. Four water bodies are situated in Sanganer area i.e. ***Dravyawati River, Gular Dam, Nevta Dam and Chandlai Dam***. (Photographs enclosed). at **Annexure-X**

- Five sewage treatment plants of cumulative capacity of 170 MLD capacity have been established in Dravyawati River project, three STP's are established in upstream and two STP's are established in downstream of Sanganer/Gular Dam. STP treated domestic waste water flows in Dravyawati River.
- Gular dam is located in Dravyawati river in Sanganer area from where part of treated waste water flows into Dravyawati river and into right feeder canal which further bifurcate into two canals to carries treated waste water in to Chandlai dam and Nevta dam from Gular dam. A snap shot of Google image is as under:



- Two feeder canals one from Gular to Nevta Dam and other one from Gular to Chandlai dam carries treated water to Nevta Dam and Chandlai. Textile units are established along with the banks of both the canals and discharging waste water into canals through underground/submerged drainages/pipelines. It was also pertinent to mention that hundreds of pump sets are placed all along the nallah for drawing waste water from the nallah for agriculture purpose (Photographs enclosed). at **Annexure-X.**
- Waste water also discharged in Cess Pools at Muhana Road and *Brahmano Ki Gwar* in Sanganer area at *Behind CETP (SEPD) Sanganer, Bajrang Vihar Colony, Behind Urbana Jewels, Near Shree Jai Ganesh Prints* (Photographs enclosed). at **Annexure-X**
- The Committee/ joint teams/ RSPCB Officials also collected ground water samples from 10 locations, surface water samples from 09

locations, drains/canals samples from 25 locations and 04 samples of cesspool located in and around Sanganer area. Samples have been analyzed by Regional Directorate, CPCB, Bhopal laboratory and Central Laboratory of the State Board. Analysis reports along with comparative sheet and photographs taken during sampling are enclosed at **Annexure-X.**

3. Major Observations:

i. All these textile industries are being operated in non-confirming areas i.e. without obtaining any permission from local bodies, revenue department as well as pollution control Board. Only one unit is located on industrial converted land which is also not having valid consent of State Board.

ii. As per inspection carried out by joint teams/State Board officials1255 units are established in and around Sanganer area out of which 907 textile units are member units of CETP and 348 units are non-member units. It is pertinent to mention that there are 887 member units of Sanganer Kapda Rangai Chapai Association. 883 units were found during survey and 4 units could not be traced. The figure increased from 883 to 907 as few member units were found to be established/operated at two premises with same membership number.

iii. Maximum number of industries are engaged in Dyeing, Screen Printing and Washing activities. The industrial units are located in and around Sanagner area in clusters i.e. Paliwal Gardan, Khatri Nagar, Jaipur Gate, Shikarpura Road, Diggi-Malpura Road, Muhana Road, Namdev Colony, Nevta dam and Brahmano Ki Gwar.

- Major portion of industrial waste water from 04 cluster namely; Namdev Colony, Jaipur Gate, Paliwal Garden and Khatri Nagar reaches to Dravayvati river near Sanga Setu Puliya.
- Waste water of units of industrial cluster Shikarpura Road reaches to feeder canal of Chandalai dam and ultimately find its way to Chandalai Dam.
- Major portion of waste water of units of two cluster namely; Muhana Road & Diggi-Malpura Road reaches to feeder canal of Nevta dam.
- Waste water of units of Nevta Dam Cluster reaches to Nevta dam.
- Waste water of units of industrial cluster Brahmano Ki Gwar spread upon land or nearby area and form cesspool.

iv. The water consumption and waste water generation records are not being maintained by the units. Therefore approximate quantity of maximum waste water generation is calculated on the basis of installed Plant and machinery by the units and thus estimated quantity of waste water generation is to be estimated approx. 24 MLD.

v. The areas wherein industries are located are not having appropriate infrastructure facilities including water supply, drains, road, waste water treatment and solid waste disposal facilities etc. Most of the units are dependent on borewell for their water requirement and underground water is the main water source for these industries and no proper record of fresh water consumption is being maintained. None of the unit has produced/submitted permission from Central Ground Water Authority (CGWA) for drawing ground water so far.

vi. These industries uses a variety of chemicals and dyes during processing and finishing of cloths.

vii. The CETP was inaugurated in Feb, 2019 but not in operation till date. SEPD has made efforts to restart CETP in August, 2022. During last inspection dated 03.02.2023, it was observed that only main pumping station, Screen, aeration, sludge thickener were operative, however rest of process/component of CETP i.e. chlorination chamber, dual media filter, ACF, UF, first and second stage RO and MEE are still non operative. Seepage of waste water from Aeration tank- I and Aeration tank- II was observed during inspection. It is observed that average 0.15 MLD waste water has been transferred to Equalization tank from pumping section from date 08.12.2022 to 03.02.2023 against the capacity of 12.3 MLD.

viii. In compliance of the Hon'ble High Court Jaipur order in the matter of P. N. Mandola V/s. State of Rajasthan & Ors. D. B. Civil Writ Petition (PIL No.-9497/ 2007), the units have provided Primary treatment facilities as an interim arrangement. Out of the total 1255units only 793 (724 units out of 907 Member units & 69 units out of 348 Non-Member units) units installed the PETP/PTP in which 310 (301 PTP in Member units & 9 PTP in Non-Member units) PETP/PTP was found operational. None of the units have maintained proper log book or separate energy meter to verify its operation even units don't have any record for purchasing of chemicals used for treatment i.e. Alum, lime and any coagulating agent. No proper record of

waste water generation, treatment and disposal is being maintained by the unit. It indicates that PTPs are not being operated regularly and properly. None of the unit have install RO followed by MEE to achieve ZLD.

ix. The textile units have not obtained authorisation under Hazardous Waste (Management,Handling &Transboundary Movement) Rules, 2016 from RSPCB. Neither CETP is accepting the sludge nor the industries have obtained TSDF membership for safe disposal of Hazardous Waste generated in the primary treatment plants of the textile units hence dried sludge disposed in nearby low laying area. It was observed that lots of solid wastes like sludge, cloth cuttings, boiler ash are found dumped on the sides of roads and nallahs. The industries have not provided separate room / shed for sludge storage purpose and in most of the units sludge is being stored near the PTP area in open space. As on date neither the sludge received by CETP nor it is sent to TSDF. No record of sludge generation and disposal is provided and maintained by the units and no such record available with CETP.

x. 140 Numbers of PTP outlet samples were collected by the joint teams/RSPCB official.

c. As per the analysis results none of the units confirming/achieving the general standards for discharge of environmental pollutants for inland surface water prescribed for effluent

d. 38 units none of the unit out of 140 are found to be confirming/achieving the standards prescribed for inlet quality of CETP. Comparative sheet and analysis reports are enclosed at **Annexure-VIII**

xi. 04 Numbers of water samples were collected from cesspools by the joint teams/RSPCB official. As per the analysis results none of the cesspools samples confirming/achieving the general standards for discharge of environmental pollutants for inland surface water prescribed for effluent and standards prescribed for inlet quality of CETP. It indicates that waste water of industries is reaching to the Cess pool. Comparative sheet and analysis reports are enclosed at **Annexure-X**

xii. 25 Numbers of surface water samples were collected from Feeder Canals and drains by the joint teams/RSPCB official. As per the analysis results none of the Feeder Canals and drains samples confirming/achieving the

general standards for discharge of environmental pollutants for inland surface water prescribed for effluent and except 10 Feeder Canals and drains samples none of the samples confirming/achieving the standards prescribed for inlet quality of CETP. Comparative sheet and analysis reports are enclosed at **Annexure-X**

4. Action taken so far:

Apart from the action taken mentioned in point number 2 of this report following actions has been taken by the State Government and State Board for the abatement of pollution caused by the textile units established in and around Sanganer:

i. Efforts made by RSPCB, Department of Industries and department of Environment, Government of Rajasthan to make CETP Operational: -

S. No.	Meeting Date	Under Chairmanship	Key decisions taken	Action taken
1	20.09.2019	Commissioner, Industries Department, Government of Rajasthan	1. Complete the remaining works of pumping stations and pipelines and commission the CETP. 2. SPV agreed to pay the outstanding amount of Rs. 9 Cr. up to 05.10.2019 and Rs. 7.5 Cr. by 20.10.2019 to the PEC.	1. Rs 3.00 Cr. only paid by SPV.
2.	28.01.2021	Chairperson, RSPCB	1. The effluent generated from 292 industries which are connected to CETP through gravity flow should be discharged into the pipeline network of CETP after primary treatment through Primary Treatment	i. Effluent not reaching up to the CETP. ii. CETP not commissioned yet. iii. Work of pumping station and pipelines yet

			Plant (PTP). 2. CETP should be commissioned at the earliest. 3. Meanwhile, the work of pumping stations and remaining pipelines should also be completed. 4. Disputes related to payment between SPV and PEC should also be resolved mutually within 15 days.	not complete. iv. Dispute between SPV and PEC is unresolved.
3.	05.03.2021	Chairperson, RSPCB	1. SEPD will make payment of Rs 3.00 Cr. to PEC by 08.03.2021. 2. The PEC will resume work to make the CETP functional in a manner that intake of effluent is started by 12.03.2021. 3. SEPD will further make payment of Rs 10.00 Cr. to PEC within 15 days i.e. by 20.03.2021.	i. Rs 3.00 Crs. paid by SPV.
4.	22.06.2022	Chief Secretary, GoR	1. CETP shall be operational by taking effluent from gravity flow units by date 15.07.2022. 2. Remaining work of pipeline and pumping station shall be commenced by 15.07.2022. 3. Textile units shall apply or land	i. SEPD has made efforts to restart CETP in August, 2022 but still completely not in operation till date. ii. RSPCB has issued notices to textile units.

			conversion at JDA. 4. RSPCB will issue notices. 5. JDA shall take action for allotment of land for transit storage for hazardous waste.	
5	3.11.2022	Chief Secretary, GoR	1. Textile units of Sanganer applied for land conversion to JDA. JDA may complete survey by mid of November and organized camps for land conversion. 2. JDA may allocate suitable land for transit storage of sludge to industries department. SPV shall reduce the timeline for functioning of the CETP with ZLD and ensuring connectivity of member units of CETP. 3. JDA & District collector may jointly resolve the local dispute of land for pumping station of Ralayata.	-

- Despite all the efforts made by the State Board and GoR the CETP has not operational till date.

ii. **Court Case filed by the State Board against CETP:-**

- Due to non-operation of CETP by SPV, a criminal complaint under section 43 and 44 of the Water (Prevention & Control of Pollution) Act, 1974 has been filed by the State Board against the Sanganer

Enviro Project Development (SPV) and its office bearers on 16.10.2021 before the Court of Hon'ble Chief Judicial Magistrate, Jaipur Metropolitan-I (Case No. 554/2021), which is pending.

- Thereafter, SPV has filed Criminal Revision petition (Cr. Rev. No. 32/2021) Sanganer Enviro Project Development Vs RSPCB before the District & Sessions Judge No. 7, Jaipur Metro-I against the prosecution filed by State Board, which is also pending.

iii. **Rejuvenation of Dravyawati project.**

- Jaipur Development Authority has taken up the project of Rejuvenation of 47.50 Km long Dravyavati River originating from North side of Jaipur City at Nahargarh Hills passes through the densely populated urban area towards Doondh River south of Jaipur. Rejuvenation project is based on the concept of water shade rehabilitation, flood prevention, pollution treatment and recovering the lost ecology of the river. Five STP's of 170 MLD capacity has been constructed and being operated at Dravyavati River. The river is rejuvenated with a total capital expenditure of Rs. 1470.85 Cr. along with 10 years operation and maintenance cost of Rs. 206.08 Cr. Making the total project cost of Rs. 1676.93 Cr. For which the Contract was awarded to M/s Tata Projects Ltd.-SUCG Consortium.
- The River in its initial length of about 6.00 KM passes through forest area hence in consists of no construction works other than gabion structures to regulate the water flow. Concrete channel in city area from Mazar Dam to Ramchandrapura Dam has been constructed in about 30 kms length and in outer area and from rest part i.e. Ramchandrapura Dam to Dhoond River, stone pitching is done in 11.50 Km length.
- More than 400 drains/sewer lines along with 14 no. major Nallahs falling in to the river are tapped and their water is conveyed to 5 no. STPs are established having a total capacity of 170 MLD. The treated water is let into the Dravyavati River to achieve a perennial flowing channel. The treated water is also being used for irrigation, Horticulture and Gardening.
- Three theme-based parks in total area of over 10 hectares are developed along the river.

iv. Show cause notices for intended closure direction has been issued to all waste water generating textile units and further course of action is under process.

v. Terms of references (draft) for proposed study for restoration of degraded environment with budgetary provisions, as prepared by the Joint Committee constituted in the matter, has been principally agreed during meeting held on 08.02.2023 under the Chairmanship of Member Secretary, RSPCB along with representatives of PDCOR Ltd. and members of Joint Committee. PDCOR Ltd. has been directed to submit final terms of references along with financial proposal. Copy of minutes of meeting held on 08.02.2023 is annexed and hereby marked as **Annexure XI.**

5. Recommendations

i. No new units shall be permitted till adequate treatment facilities are established being operationalized for existing units.

ii. Completion of pending works by SEPD so as to make CETP operational to its optimum capacity. CETP shall be made operational so as to achieve ZLD.

iii. Treated water from CETP shall be recycled to member units.

iv. Connectivity of member units should be ensured and only those units which are having effluent discharge into CETP inlet may be allowed to operate after ensuring operation of CETP.

v. The CETP should ensure the trade effluent in excess should be controlled in accordance to allow discharge of member units. If required rotational plan may prepare by CETP and implemented by member units.

vi. The State Board shall get the report on Study for restoration of degraded environment with budgetary provisions and on the basis of the report all concerning shall take steps for restoration. If required State Government may impose Environmental Compensation of the amount as it deemed fit.

vii. Majority of the units are drawing ground water indiscriminately through own bore wells for textile processing (washing, bleaching, dying, printing etc.) without any permission from CGWA, therefore the ground water board should take action for prevention and control on abstraction of groundwater. Reuse/ re-cycling of the treated wastewater shall be practiced to reduce load on ground water.

viii. Discharge of treated & untreated industrial wastewater and sewage from Sanganer industrial area in to Nevta Dam, Guler dam & Chandlai Dam shall be discouraged for prevention of ground water and surface water pollution, protection of aquatic environment and human health as well. The treated effluent from CETP shall be sent back to member units for utilizing in member units. The action plan needs to be prepared by Sanagner Rangai Chapai Association for industrial effluent management effectively to maintain ZLD by putting of reverse pipe line to member units.

ix. The CETP should dispose the Hazardous Waste to nearest TSDF instead of disposing illegally in low lying areas to prevent further contamination of soil, ground water and surface water.

x. Industries in Sanganer area are operating since many years without any Consent from Rajasthan Pollution Control Board, therefore the industries should obtain the consent under Water (Prevention & Control of Pollution) Act 1974 & Air (Prevention & Control of Pollution) Act 1981 from RSPCB and comply the conditions mentioned therein.

xi. None of the industries have authorization under HW (M & TM) Rules 2016 and the HW generated in the industries has been disposing illegally in low lying areas/ drains/ water bodies, therefore the industries should obtain the HW authorization from RSPCB and comply the conditions mentioned there in.

xii. The industrial drains needs to be regularly cleaned & solid waste collection network shall be improved to avoid dumping of solid waste in these drains and in industrial areas.

(Arvind Kumar Agrawal) RO Jaipur (South), RSPCB	(P. Jagan) Regional Director, CPCB, Bhopal	(Dinesh Kumar Sharma) ADM-I, Jaipur

Item Nos. 3&04 Court No. 1

BEFORE THE NATIONAL GREEN TRIBUNAL
PRINCIPAL BENCH, NEW DELHI

(By Video Conferencing)

Original Application No. 558/2022

Salman Qasmi Applicant

Versus

State of Rajasthan Respondent

With

Original Application No.568/2022

Agnimitra Trivedi Applicant

Versus

State of Rajasthan Respondent

Date of hearing: 29.08.2022

CORAM: HON'BLE MR. JUSTICE ADARSH KUMAR GOEL, CHAIRPERSON
HON'BLE MR. JUSTICE SUDHIR AGARWAL, JUDICIAL MEMBER
HON'BLE PROF. A. SENTHIL VEL, EXPERT MEMBER

ORDER

1. These two applications involve common issue of violation of environmental norms by industries engaged in textile printing business, adversely affecting the water quality of *Dravyavati* River and quality of vegetables and other crops grown on nearby farms.

Appeal No. 207/2005, Sanganer Kapda Rangai Chhapai Association, (Hon'ble Supreme Court), order dated 26-03-2015 in *WP (PIL No. 9497/2007), P.N Mandola v. State of Rajasthan and others* (High Court of Rajasthan), order dated 03-08-2017 in *D.B Civil Writ petition 625/2017-Mukash Meena v. State of Rajasthan an others* and *Review Petition no. 304/2018* (High Court), order dated 03-10-2017 in O.A.No. 134/2013, *Lakhan Singh v. RSPCB and others* (NGT), orders dated 15-05-2022 and 24-05-2022 in *Civil Miscellaneous Application (347/2018)* filed by RIICO in t *CWP 2075/1994 Vijay Singh Punia v. RPCB and others* and *Civil Writ Petition no. 5965/2022,* Sanganer Kapda Ranagi Chappai Association (High Court). There are total 835 textile units, 775 units on agricultural land and 60 on commercial plots land.

3. In *O.A No. 568/2022,* the Applicant has referred to media articles on the subject of to water pollution caused by the textile units and also report of the Controller and Auditor General of India. It is stated that the State PCB has failed to prepare a comprehensive plan to monitor compliance of the environmental norms.

4. Having regard to the above allegations, we find it necessary to verify the factual position about compliance status by constituting a joint Committee comprising of CPCB, State PCB and District Magistrate, Jaipur. The Committee may undertake visit to the site, interact with the stakeholders and furnish a factual and action taken report within two months by e-mail at judicial-nat@gov.in preferably in the form of

action plan for restoration of degraded encroachments, with budgetary plans. The State PCB will be the nodal agency for coordination and compliance. The Committee will also be free to interact with any other department and associate any other expert/institution. If any observations are made in the report against any industrial establishments, they may be put to notice of these proceedings and a copy of report furnished to them simultaneously with the filing of the said report before this Tribunal to enable them to file their response, if any, before this Tribunal.

List for further consideration on 29.11.2022.

A copy of this order be forwarded to the CPCB, State PCB and District Magistrate, Jaipur by email for compliance.

Adarsh Kumar Goel, CP

Sudhir Agarwal, JM

Prof. A. Senthil Vel, EM

August 29, 2022
Original Application No. 558/2022 with
Original Application No.568/2022
AB

Annexure – II

क्षेत्रीय निदेशालय (मध्य), भोपाल

केन्द्रीय प्रदूषण नियंत्रण बोर्ड

(पर्यावरण, वन एवं जलवायु परिवर्तन मंत्रालय, भारत सरकार)

क्षे.नि.भो./एन.जी.टी. ओ.ए. - 558/2022(PB)/699 दिनांक: 13 सितम्बर, 2022

Most urgent
NGT Case

प्रति,

सदस्य सचिव
राजस्थान राज्य प्रदूषण नियंत्रण बोर्ड
ए–4, इंस्टीट्यूशनल एरिया
झालाना डूंगरी
जयपुर 302 004

विषय: NGT OA No. 558/2022(PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors." में अधिकारी के नामांकन बाबत्।

संदर्भ: माननीय एन.जी.टी. द्वारा पारित आदेश दिनांक 29.08.2022

महोदय,

कृपया माननीय एन.जी.टी द्वारा दिनांक 29.08.2022 को विषयांकित प्रकरण में पारित आदेश का अवलोकन करने का कष्ट करें। विषयांकित प्रकरण में माननीय एन.जी.टी. द्वारा पारित आदेश दिनांक 29.08.2022 के माध्यम से संयुक्त समिति का गठन किया गया है, जिसमें केन्द्रीय प्रदूषण नियंत्रण बोर्ड, राज्य प्रदूषण नियंत्रण बोर्ड तथा जिला दण्डाधिकारी, जयपुर शामिल हैं। माननीय एन.जी.टी. द्वारा उक्त आदेश के माध्यम से निम्नानुसार कार्य सम्पादित करने को कहा गया है:

"Having regard to the above allegations, we find it necessary to verify the factual position about compliance status by constituting a joint committee. The committee may undertake visit to the site, interact with the stakeholders....."

उपरोक्त समिति द्वारा कार्य पूर्ण करने के पश्चात Factual and Action Taken Report दो माह के भीतर माननीय एन.जी.टी. के समक्ष प्रस्तुत करना होगा। प्रकरण में आगामी सुनवाई दिनांक 29.11.2022 नियत है। प्रकरण में राज्य प्रदूषण नियंत्रण बोर्ड नोडल एजेंसी होगी।

उक्त कार्य हेतु इस कार्यालय से अधोहस्ताक्षरकर्ता (मोबाइल नं. 9755559745, ईमेल–cpcb.bhopal@gov.in) को नामित किया गया है। अनुरोध है कि उपरोक्त कार्य हेतु तिथि निर्धारित कर इस कार्यालय को सूचित करने का कष्ट करें ताकि माननीय एन.जी.टी. द्वारा नियत तिथि के पूर्व की गई कार्यवाही संबंधी प्रतिवेदन माननीय एन.जी.टी. के समक्ष संबंधित नोडल एजेंसी द्वारा प्रस्तुत किया जा सके।

भवदीय,

(पी.जगन)
क्षेत्रीय निदेशक

संलग्नक: उपरोक्तानुसार।

प्रतिलिपि

(1) डिविजनल हेड, विधि अनुभाग, के.प्र.नि.बोर्ड, दिल्ली -- की ओर कृपया सूचनार्थ।
(2) क्षेत्रीय अधिकारी, रा.प्र.नि.बो., जयपुर (दक्षिण), राजस्थान– की ओर कृपया सूचनार्थ एवं आवश्यक कार्यवाही हेतु।

क्षेत्रीय निदेशक

"राजभाषा हिन्दी में पत्र व्यवहार का स्वागत है"

पता: "परिवेश भवन"
पर्यावरण परिसर, ई-5, अरेरा कालोनी, भोपाल-462016
ईपीएबीएक्स : 0755-2775385, 2775386
क्षेत्रीय निदेशक डायरेक्ट : 0755-2775384

मुख्यालय:
परिवेश भवन
पूर्वी अर्जुन नगर, दिल्ली-110032
दूरभाष क्र : 011-43102030

Annexure III

राजस्थान राज्य प्रदूषण नियंत्रण मण्डल

RAJASTHAN STATE POLLUTION CONTROL BOARD

4, Institutional Area, Jhalana Doongri, Jaipur.
Phone: 0141-2716804 Email: member-secretary@rpcb.nic.in

No. F.10 (451) RPCB/Legal/NGT/2022/ 1000 Date: 20/9/2022

Regional Officer,
Rajasthan State Pollution Control Board,
Jaipur (South).

Sub: - Hon'ble National Green Tribunal order dated 29.08.2022 in Original Application No. 558/2022 Salman Qasmi Vs State of Rajasthan & Others and Original Application No. 568/2022 Agnimitra Trivedi Vs State of Rajasthan & Others.

Sir,

With reference to above subject matter, it is to inform that the Hon'ble NGT by order dated 29.08.2022 directed inter-alia as follows:-

"4. Having regard to the above allegations, we find it necessary to verify the factual position about compliance status by constituting a joint Committee comprising of CPCB, State PCB and District Magistrate, Jaipur. The Committee may undertake visit to the site, interact with the stakeholders and furnish a factual and action taken report within two months by e-mail at judicial-ngt@gov.in preferably in the form of searchable PDF/ OCR Support PDF and not in the form of Image PDF. The report may give details of industries operating in industrial and nonindustrial area, present mode of disposal of industrial effluents and other associated aspects. The report may also mention whether there is an action plan for restoration of degraded encroachments, with budgetary plans. The State PCB will be the nodal agency for coordination and compliance. The Committee will also be free to interact with any other department and associate any other expert/institution. If any observations are made in the report against any industrial establishments, they may be put to notice of these proceedings and a copy of report furnished to them simultaneously with the filing of the said report before this Tribunal to enable them to file their response, if any, before this Tribunal."

You are hereby nominated as member of the committee and also appointed as Nodal Officer on behalf of RSPCB with the direction to ensure compliance of Hon'ble NGT order and file the compliance report of order dated 29.08.2022. The Hon'ble NGT order dated 29.08.2022 is enclosed herewith for ready reference.

Enclosed-As above

Yours sincerely,

(B. Praveen)
Member Secretary

Copy to following for information and to take necessary action for ensuring compliance of Hon'ble NGT order dated 29.08.2022:-

1. District Collector, Jaipur.
2. Member Secretary, Central Pollution Control Board, Parivesh Bhawan, New Delhi.
3. GIC (Liquid Waste)/ Textile, Rajasthan State Pollution Control Board, Jaipur.

Member Secretary

Annexure IV

कार्यालय जिला कलेक्टर एवम् जिला मजिस्ट्रेट, जयपुर

Phon No - 0141-2209002 E-Mail admfirst.jpr@gmail.com

क्रमांकः–आर–1/2022/(558–568) 2022/पर्या0/ 7641 दिनांकः 9.11.22

आदेश

माननीय राष्ट्रीय हरित प्राधिकरण मुख्य पीठ नई दिल्ली प्रकरण संख्या 558/2022 उनवानी सलमान काशमी बनाम राज0 सरकार व प्रकरण संख्या 568/2022 उनवानी अग्नीमित्र त्रिवेदी बनाम राज0 सरकार में पारित आदेश दिनांक 29.08.2022 द्वारा संयुक्त कमेटी का गठन किया गया है। जिसमें जिला कलक्टर जयपुर के प्रतिनिधि अतिरिक्त जिला कलक्टर (प्रथम), जयपुर होगे।

(प्रकाश राजपुरोहित)
जिला कलक्टर
जयपुर

क्रमांकः–आर–1/2022/(558–568) 2022/पर्या0/ 7642 दिनांकः 9.11.22

प्रतिलिपिः– सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित हैः–

1– अतिरिक्त जिला कलक्टर–प्रथम, जयपुर।
2– क्षेत्रिय निदेशक, केन्द्रीय प्रदूषण नियंत्रण बोर्ड, भोपाल।
3– क्षेत्रिय अधिकारी, राज0 राज्य प्रदूषण नियंत्रण बोर्ड, जयपुर।

अति0 कलक्टर–प्रथम एंव
प्रभारी अधिकारी राजस्व शाखा
कलक्ट्रेट, जयपुर

17/11/22

Annexure V

REGIONAL OFFICE (JAIPUR-SOUTH)
RAJASTHAN STATE POLLUTION CONTROL BOARD
8/263 MALVIYA NAGAR, NEAR JAWAHAR CIRCLE
HOUSING BOARD OFFICE, JAIPUR
Website -www.environment.rajasthan.gov.in
Email Id – ro.jaipursouth@gmail.com Phone – 0141-4068311

Urgent Hon'ble NGT Matter

Meeting Notice

Hon'ble National Green Tribunal, New Delhi vide its order dated 29.08.2022 in the matter of Hon'ble NGT OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors constituted a committee comprising CPCB, State Pollution Control Board, and District Magistrate to enquiry matter of water pollution in the Sanganer and other matters of water pollution problem of Sanganer area. The Committee will also be free to interact with any other department and associate any other expert/institution. Therefore, a meeting is convened under the chairmanship of the **District Collector** on 07.10.2022 at 10:00 AM in Conference Hall of Collectorate to discuss:

a. Compliance of Hon'ble NGT order dated 29.08.2022.
b. Regarding survey/inspection of textile units located in & around Sanganer town.
c. Present mode of disposal of industrial effluents and other associated aspects.
d. Action plan for restoration of degraded encroachments.
e. To discuss present position of the matter, further course of action.
f. To ensure the compliance of the orders of Hon'ble National Green Tribunal.
g. Issues related to CETP.
h. Ground water and surface water quality in & around Sanganer town.
i. Quality of the soil in & around Sanganer town.
j. Land conversion issues of textile units located in and around Sanganer town.

Following officers are requested to kindly make it convenient to attend the meeting:

1. Additional District Magistrate- I, Jaipur.
2. Regional Director, Central Pollution Control Board, Bhopal.
3. Regional Director, Central Ground Water Board, Jaipur.
4. Deputy Commissioner, Zone 8, Jaipur Development Authority, Jaipur.
5. Deputy Commissioner, Zone 11, Jaipur Development Authority, Jaipur.
6. Deputy Commissioner, Zone 14, Jaipur Development Authority, Jaipur.
7. Sub-Divisional Magistrate, Sanganer, Jaipur.
8. Deputy Director (Agriculture) Extension, Jaipur.
9. General Manager, District Industrial Centre (Urban), Jaipur
10. Senior Environmental Engineer, Group In-Charge (Textile), RSPCB, Jaipur
11. Superintending Engineer, Jaipur City Circle (JCC), JVVNL, Jaipur
12. Superintending Engineer, Jaipur District Circle (JPDC), JVVNL, Jaipur
13. Superintending Engineer, PHED, District Circle, Gandhi Nagar, Jaipur.
14. Superintending Engineer, PHED, City Circle South, Gandhi Nagar, Jaipur.
15. Superintending Engineer -2, Jaipur Development Authority, Jaipur.
16. Regional Manager, RIICO Ltd. Malviya Industrial Area Jaipur.
17. Senior Hydrogeologist (S&R), GWD, Jhalan Doongari, Jaipur

REGIONAL OFFICE (JAIPUR-SOUTH)
RAJASTHAN STATE POLLUTION CONTROL BOARD
8/263 MALVIYA NAGAR, NEAR JAWAHAR CIRCLE
HOUSING BOARD OFFICE, JAIPUR
Website -www.environment.rajasthan.gov.in
Email Id – ro.jaipursouth@gmail.com Phone – 0141-4068311

18. Executive Engineer, Water Resource Department, Jaipur.
19. Tehsildar, Sanganer, Jaipur.
20. Senior Consultant, Tata Project Ltd., Jaipur
21. Representative, Sanganer Kapda Rangai Chapai Association (SKRCA), Jaipur.
22. Director, Sanganer Enviro Project Development, Jaipur

(Arvind Kumar)
Nodal Officer cum Regional Officer,
RSPCB, Jaipur (South)

No. RPCB/ROJP/S/NGT-588/ 2411 – 2432 Date: 28/9/22

Copy to following for information/ necessary action please:

1. PS to District Magistrate, Jaipur.
2. PS to Additional District Magistrate- I, Jaipur.
3. Regional Director, Central Pollution Control Board, Bhopal.
4. Regional Director, Central Ground Water Board, Jaipur.
5. Deputy Commissioner, Zone 8, Jaipur Development Authority, Jaipur.
6. Deputy Commissioner, Zone 11, Jaipur Development Authority, Jaipur.
7. Deputy Commissioner, Zone 14, Jaipur Development Authority, Jaipur.
8. Sub-Divisional Magistrate, Sanganer, Jaipur.
9. Deputy Director (Agriculture) Extension, Jaipur.
10. General Manager, District Industrial Centre (Urban), Jaipur
11. Senior Environmental Engineer, Group In-Charge (Textile), RSPCB, Jaipur
12. Superintending Engineer, Jaipur City Circle (JCC), JVVNL, Jaipur
13. Superintending Engineer, Jaipur District Circle (JPDC), JVVNL, Jaipur
14. Superintending Engineer, PHED, District Circle, Gandhi Nagar, Jaipur.
15. Superintending Engineer, PHED, City Circle South, Gandhi Nagar, Jaipur.
16. Superintending Engineer -2, Jaipur Development Authority, Jaipur.
17. Regional Manager, RIICO Ltd. Malviya Industrial Area Jaipur.
18. Senior Hydrogeologist (S&R), GWD, Jhalan Doongari, Jaipur
19. Executive Engineer, Water Resource Department, Jaipur.
20. Tehsildar, Sanganer, Jaipur.
21. Senior Consultant, Tata Project Ltd., Jaipur
22. Representative, Sanganer Kapda Rangai Chapai Association (SKRCA), Jaipur.
23. Director, Sanganer Enviro Project Development, Jaipur

Nodal Officer cum Regional Officer,
RSPCB, Jaipur (South)

Minutes of Meeting held under the Chairmanship of Additional District Magistrate on 07.10.2022 at 10:00 AM in Conference Hall of Collectorate with the stakeholder departments in compliance of the Hon'ble NGT order dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors

A meeting was held under the chairmanship of **Additional District Magistrate-1** on 07.10.2022 at 10:00 AM in Conference Hall of Collectorate with the stakeholder departments in compliance of the Hon'ble National Green Tribunal, New Delhi order dated 29.08.2022 in the matter of Hon'ble NGT OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors. to discuss the various issues of water pollution caused by textile units in and around the Sanganer and other associate issues. The list of participants is attached at **Annexure-I.**

At outset, the Additional District Magistrate - I, Jaipur welcomed all the invitees and asked Regional Officer, RSPCB, Jaipur (S) to brief about the agenda of meeting. Regional Officer, RSPCB, Jaipur (S) briefed about the agenda of the meeting, status of water pollution in Sanganer area, water pollution due to textile units established in and around Sanganer area and various other issues associated with it.

Regional officer, RSPCB, Jaipur (S) also informed that Hon'ble NGT vide order dated 29.08.2022 has directed to submit factual and action taken report within two months and the next date for hearing is 29.11.2022.

After detailed discussion in the meeting following decisions were taken:

1. Joint inspections/surveys of the textile units established in and around Sanganer area shall be commence from 10.10.2022 by the four teams. Joint inspections/surveys team shall comprise of the official of the RSPCB, CPCB, JVVNL and Revenue Dept. /JDA.
2. Support shall be extended by SEPD/SKRCA during the inspection/survey of textile units situated in Sanganer area. **(Action by – Sanganer Kapda Rangai Chapai Association (SKRCA) / Sanganer Enviro Project Development (SEPD))**
3. CETP shall be operationalized as soon as possible by taking waste water from gravity flow first and then through the pumping stations as well. **(Action by – SEPD/DIC)**
4. Officials for joint inspection to be commissioned from 10.10.2022 shall be deputed. **(Action by – JVVNL(JDC/JPCC)/JDA Zone -8,11,14/Tehsildar – Sanganer)**
5. No new electricity connection shall be issued for Kapda rangai chapai and dhulai units in Sanganer area. **(Action by – JVVNL)**
6. A list of units applied for land conversion for industrial purpose in and around sanganer area and list of textile units operating on converted land for industrial purpose and a brief note on possibility of land conversion for the same shall be provided. **(Action by – JDA/TDR Sanganer)**
7. No new textile units shall be constructed/established on agriculture/residential area on Sanganer. **(Action by – JDA/TDR Sanganer)**
8. Progress report shall be submitted for the allotment of land for the transit storage of hazardous waste in the vicinity of CETP. **(Action by – JDA/SEPD/SKRCA)**
9. List of industries which have obtained NOC for ground water abstraction and list of monitoring stations with GPS coordinates and their ground water analysis reports over a period of 10 years in Sanganer area along with the concluding statement. **(Action by – CGWB)**
10. Statement of water sample analysis report over a 10-year period of their bore-wells used for the supply of water in and around Sanganer areas along with the concluding statement. **(Action by – PHED)**

11. Waste water of textile units is being discharged into feeder canal of Newta and Chandlai dam. WRD informed that a proposal of construction of concrete walls on both side of canal to Newta dam is under tendering process to prohibit discharge of waste water into the canal. Same proposal may be considered at the level of department for construction of walls at canals leading to Chandlai dam to prohibit waste water into canal. Action shall be taken against textile units discharging waste water into feeder canal as per prevailing law of department and action taken report shall be provided. **(Action by – WRD)**
12. New textile units are not being established in RIICO industrial area and they are mushrooming in non-confirming area of Sanganer. A meeting shall be convened to discuss the elimination of barriers which are inhibiting textile units to be established in RIICO industrial areas and shall provide action taken report. **(Action by – RIICO/SKRCA/SEPD)**
13. A comparative analysis report over a 10-year period of soil in and around Sanganer area with concluding statement. **(Action by – Agriculture department)**
14. A study of restoration plan of degraded environment with budgetary provision shall be carried out through reputed institution or expert agency. **(Action by – RSPCB)**
15. All CSTP's of cumulative capacity of 170 MLD are non – operational since last two weeks. Immediate action shall be taken to restart the STP's of dravyawati river project. **(Action by – JDA)**
16. A report on agriculture loss in last five years due to untreated waste water of textile unit being used for irrigation shall be provided. **(TDR Sanganer)**
17. Regional office, RSPCB, Jaipur (S) informed that inspection/survey of 435 textile units has already been carried out in month of June, July and August 2022. Prima facia the committee has agreed on the point that such units shall not to be reinspected again and data of already inspected units shall be used in the preparation of factual and action taken report.

The meeting was ended with a vote of thanks to the Chair.

(Arvind Kumar)
Nodal Officer cum Regional Officer,
RSPCB, Jaipur (South)

RPCB/RO/JP/S/Legal – 23 2587 To 2612

Date 13/10/22

Copy to following for information/ necessary action please:

1. PS to Chairman, RSPCB, Jaipur.
2. PS to Member Secretary, RSPCB, Jaipur.
3. PS to District Magistrate, Jaipur.
4. PS to Additional District Magistrate - I, Jaipur.
5. Regional Director, Central Pollution Control Board, Bhopal.
6. Regional Director, Central Ground Water Board, Jaipur.
7. Deputy Commissioner, Zone 8, Jaipur Development Authority, Jaipur.
8. Deputy Commissioner, Zone 11, Jaipur Development Authority, Jaipur.
9. Deputy Commissioner, Zone 14, Jaipur Development Authority, Jaipur.
10. Sub-Divisional Magistrate, Sanganer, Jaipur.
11. Deputy Director (Agriculture) Extension, Jaipur.

12. General Manager, District Industrial Centre (Urban), Jaipur
13. Senior Environmental Engineer, Group In-Charge (Textile), RSPCB, Jaipur
14. Superintending Engineer, Jaipur City Circle (JCC), JVVNL, Jaipur
15. Superintending Engineer, Jaipur District Circle (JPDC), JVVNL, Jaipur
16. Superintending Engineer, PHED, District Circle, Gandhi Nagar, Jaipur.
17. Superintending Engineer, PHED, City Circle South, Gandhi Nagar, Jaipur.
18. Superintending Engineer -2, Jaipur Development Authority, Jaipur.
19. Regional Manager, RIICO Ltd. Malviya Industrial Area Jaipur.
20. Senior Hydrogeologist (S&R), GWD, Jhalan Doongari, Jaipur
21. Executive Engineer, Water Resource Department, Jaipur.
22. Tehsildar, Sanganer, Jaipur.
23. Senior Consultant, Tata Project Ltd., Jaipur
24. Representative, Sanganer Kapda Rangai Chapai Association (SKRCA), Jaipur.
25. Director, Sanganer Enviro Project Development, Jaipur

Nodal Officer cum Regional Officer,
O/C. RSPCB, Jaipur (South)

List of Participants

1. Dinesh Kumar Sharma, ADM-I, Jaipur.
2. P. Jagan, Regional Director, CPCB, Bhopal.
3. Arvind Kumar, Regional Officer, RSPCB, Jaipur(S).
4. Anoop Kumar Thareja, Sr. Hydrogeologist, GWD, Jaipur.
5. Dr. Mahender Chouchan, Junior Hydrogeologist, GWD, Jaipur.
6. Dr. Kailash C Sharma, Sr. Chemist, GWD, Jaipur.
7. Vishnu Mishra, ADI DICC, Jaipur (Urban).
8. Mohit Jain, SC-B, CGWB, Jaipur.
9. Dr. Jaipal Garg, SC-B, CGWB, Jaipur.
10. Narendra Kumar Verma, EE, PHED, Jaipur.
11. Bikash Sinha, RM, RIICO, Jaipur(S).
12. Suman Moruliya, TDR, Sanganer, Jaipur.
13. Neeru singh, TDR, Zone-8, JDA, Jaipur.
14. Vikram Singh Bhati, XEN, WRD, Jaipur.
15. Sunil Shukla, S.E., JDA, Jaipur.
16. B. K. Saraswat A.En. JDA, Jaipur.
17. Gauresh Gupta, Sr. Consultant, TATA Project, Jaipur.
18. K. S. Meena, X.En., JVVNL (JPDC), Jaipur.
19. R. S. Bansal, X.En., JVVNL(JCC), Jaipur.
20. Rajendra Jeendgar, Gen-Sec., SKRCA, Jaipur.
21. D. S. Khatri, President, SKRCA, Jaipur.
22. Bhargav Patel, SKRCA, Jaipur.
23. Dr. Vimal Poswal, SSO, RSPCB, Jaipur.
24. Ramswaroop Choudhary, JEE, RSPCB, Jaipur.
25. Rahul Dabar, JEE, RSPCB, Jaipur.

Annexure VI

(14)

IN THE HIGH COURT OF JUDICATURE FOR RAJASTHAN
BENCH AT JAIPUR

ORDER

Vijay Singh Punia Vs. Raj. State Board for the Prevention and Control of Water Pollution & ors.

(D.B. Civil Writ Petition No. 2075/1994, under Articles 226 & 227 of the Constitution of India)

DATE OF ORDER : March 07, 2003.

PRESENT

Hon'ble Mr. Justice Anil Dev Singh, Chief Justice
Hon'ble Mr. Justice M.R. Calla

Mr. G.S. Bapna)
Mr. Anil Mehta) for the petitioner.
Mr. Mohd. Rafiq, Addl. Advocate General, for the State.
Mr. Shyam Arya & Mr. Akhil Simlote, for respondent No3.
Mr. A.S. Narang, for respondent No.5.
Mr. A.K. Sharma, for respondent No.6.
Mr. Alok Sharma, for respondent No. 8.

/REPORTABLE/

BY THE COURT (per Hon'ble Mr. Justice Anil Dev Singh), CJ :

By this writ petition, which has been filed by way of a Public Interest Litigation, the following reliefs have been claimed :

"(i) that by a suitable writ, order or direction the non-petitioner No.3 be directed to take immediate steps against these unauthorised factories and restrain them from discharging toxic wastes and effluents into the canal and land;

(ii) that non-petitioner No.5 further be directed to check the raising of unauthorised construction of factories without compliance of the statutory provisions of Section 25 of the Act of 1975 and impose penalties on the factories found violating the statutory provision;

प्रतिलिपि
प्रतिलिपिकार (हिन्दी) न्यायिक
राजस्थान उच्च न्यायालय, पीठ,
जयपुर

(iii) any other writ, order or direction which this Hon'ble Court may deem just and proper in the facts and circumstances of the case be passed in favour of the petitioner;

(iv) that cost of the petition be awarded to the petitioner."

2. The petitioner is aggrieved by the inaction of the respondents, since they allegedly failed to implement the provisions of the Water (Prevention and Control of Pollution) Act, 1974 (for short, "the Act") and they were not able to check the construction and growth of the unauthorized factories, responsible for discharging toxic wastes and effluents into the canal and on land, and it is pointed out in the petition that several unauthorised industries/factories have been set up in large numbers at Sanganer, in Villages, Gujron-ki-Talai, Hazyawala, Kesyawala and Muhana. These factories/industries, which have been set up in these areas, are situated along the canal from Sanganer Anicut to Newata Dam. According to the petitioner, the factories/industries have been set up and some are in the process of being set up on agricultural land, without prior permission. The factories are carrying on business of dyeing and printing of cloth. The prints, created by them are called Sanganere Prints and are famous world over. While they bring glory to the country, at the same time, the factories/industries discharge toxic substances, namely, acids, chemicals, colours, bleaching powders etc., in the aforesaid canal. Bulk of the factories have not installed any pollution-control devices, with the result that the canal-water is being polluted. The canal,

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carrying poisonous effluents, leads to Newata Dam. This dam was constructed for utilizing its water for irrigation as well as drinking purposes. According to the petitioner, the effluents, reaching the dam, through canal, are causing serious health hazards and are also causing irreparable injury to the environment, man and animals etc.

3. Pursuant to the notice issued in the writ petition, replies have been filed by respondents Nos. 3, 5 and 8. Respondent No.3, the Rajasthan State Board for the Prevention and Control of Pollution (for short, "the Pollution Control Board") in its reply dated 10.02.95, has stated to the effect that it is tackling enormous task of controlling discharge from all-over Rajasthan. It has been pointed out that Pali was a problematic area and the Board concentrated its efforts for curbing water pollution in that area. In the reply, it is also asserted that due to untiring efforts of the Board a Common Effluent Treatment Plant (for short, "CETP") was constructed, which was to take care of treatment of ten million gallons of effluent from various textile units of Pali. In so far as the problem of discharge of effluent in the aforesaid canal, by the printing units, is concerned, the Board alludes to the fact that a survey was conducted in September, 1991. According to the survey, 240 dyeing and printing units were found to be working in Sanganer. The Pollution Control Board, after conducting the survey, came to the following conclusions :-

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(i) Half of the effluent is contributed by discharge of domestic as well as industrial effluents from Wards Nos. 8, 9 and 10 of Sanganer, into Amani Shah Nalah, which leads to Gular Dam. The water of Gular Dam is used for irrigation purposes. The remaining half of the effluent from these wards, is discharged into natural cavity, known as Pili Khana, located near Jaipur-Sawainadhopur Railway Line.

(ii) Domestic as well as industrial effluent from the western part of Sanganer Town, is discharged into drains, which leads to Kumawat-ki-Dhani, near Jaipur-Diggi Railway Line.

(iii) The effluents from the industries, situated in Khatri Colony, on New Sanganer Road, is discharged into open land, since there is no drainage system.

(iv) None of the industries in Sanganer, has installed an effluent treatment plant.

(v) The problem is compounded by mixing of domestic and industrial effluents, which lead to the water sources and open land.

4. The Pollution Control Board also came to the conclusion that till the CETP was set up, the State Government should not permit any new textile industries to be established, and the industries, situated in residential areas, should be shifted to industrial areas. According to the Board, it informed the administrator, Municipal Board, Sanganer, in the year 1985 that a number of industries were working within the municipal limits and they were discharging highly polluted effluents in the canal. It was also pointed out to the Municipal Board that apart from the industrial effluent, untreated sewage from residential colonies in the town, was also being discharged. The Board even complained about the improper drainage system. It emphasized that according to the Municipal Act, it was the statutory responsibility of

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the Municipal Board, to take measures, to control and prevent pollution and provide for proper drainage system, in order to obviate danger to health of the public. The Municipal Board was advised that the industries, working within the municipal limits should be asked to shift to planned industrial areas. In case, the shifting of industries was not possible, then, in that case, the Municipal Board should make arrangements for the treatment of the effluents, which were being discharged by the industries and domestic sewage.

5. After reply of the respondent No.3, this Court, on 20.9.95, passed an order, directing respondents Nos. 3 and 6, to issue suitable orders to the industries, to obtain permission from the Pollution Control Board, within 45 days from the passing of the said order and in case, the factories set up failed to produce the required permission before the respondents, they should restrain the factories from operating.

6. It seems that after the aforesaid direction, the Sanganer Kapda Rangai & Chhapai Association (for short, "the Association"), respondent No. 8 felt threatened and filed its reply to the writ petition on 15.01.1996. In the reply, it is submitted that the entire dyeing and printing units are home industries, which were established hundreds of years back. These industries are providing jobs to lakhs of people, who were not having any source of income, except from these small units. It is pointed out that there are two types of industries, namely,

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dying & printing ; and washing units. The washing units are ten percent of the totnl units, which have been set up, on the bank of Amanishah Nalla. These industries, according to the reply, are not adjacent to Anicut or the dam, referred to in the writ petition. It is also pointed out therein that in dyeing and printing units, water is not used to the extent it is used in washing units. The reply denies the fact that the units were discharging any effluent from its premises into any stream, sewer , well or on land. It is, however, conceded that the washing units, which are established on the bank of Amanishah Nalla, are discharging the effluents into the stream. At the same time, it is stated that the said Nalla carries the dirt of the entire city. In so far as the polluted Gulhar Dam is concerned, it is stated that the dam was broken in the year 1981, and there is no water either in the Sanganer Anicut or in the Newata Dam. The reply refers to the fact that the work of the units is highly acclaimed world-over. The industries transact business worth crores of rupees. As a result thereof, the Government is earning foreign exchange. It is emphasized that dyeing and printing work is in the nature of 'kutir udyog', employing a large number of people. The reply refutes the allegation that any toxic substances were being discharged by the industries, in the Newata Dam or in the canal. According to respondent No.8, no provision of Section 25 of the Act, is being violated. In fact, the chemicals, used in printing, go to Amanishah Nalla and de-compose

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the dirt, which is carried by the Nalla and this de-composition makes the water usable for agricultural purposes.

7. In compliance with the aforesaid order of this Court, dated 20.9.95, respondent No. 3 filed an affidavit, to place before the Court, the action, taken by it. It is pointed out by respondent No.3 that initially, it identified 86 units, which were operating without the consent of the Pollution Control Board, in Gujron-ki-Talai, Hajyawala, Keshyawala and Mohana. This area is being referred by respondent No.3, as the polluted area. The affidavit further goes on to state that the Board issued notices under Section 25 of the Act, to the aforesaid 86 units, directing them to forthwith apply for the consent of the Pollution Control Board. Out of these units,42 units, situated in the polluted area, filed consent applications, which were refused by the Board, on the ground that none of the units had pollution control plant, for treating the effluent, which was being discharged by them. The Pollution Control Board, in compliance with the above-mentioned order, dated 20.9.95, issued directions under the provisions of Section 33-A of the Act. The Board also identified 20 more units, which were responsible for causing pollution. Respondent No.3 issued directions to the Rajasthan State Electricity Board (for short, "RSEB"), to disconnect the electricity of the defaulting units, which were operating in the polluted area.

8. It seems that due to the action of the Pollution Control Board, respondent No.3, the Association filed a further affidavit, on 26.11.97 and stated that the "industry", which falls under the category of 'kutir udyog', has remained in the unorganized sector and owing to neglect of the State Government as well as Rajasthan State Industrial Development and Investment Corporation (for short "RIICO"), small enterpreneurs set up their industries in Khatri Nagar, Jaipur Gate and Muhaha Road, as early as in the year 1979. It is claimed that the Industries Department was approached by the enterpreneurs, for allotment of industrial plots, to carry out their business activities. About 72 enterpreneurs had proceeded to deposit demand drafts, ranging from Rs.500/- to 1,000/- as security-money, with the predecessor of RIICO, for allotment of plots. The members of the Association were given assurance that they would be allotted industrial plots in the Malviya Nagar Industrial area, but no allotments were made to them. On 27.4.84, an advertisement was issued in the 'Rajasthan Patrika', giving details of the decision of the RIICO, to develop Sanganer Industrial area, to provide plots for the units. In spite of the advertisement, no progress was made either by the State Government, or by the RIICO. At the same time, the dyeing and printing units continued, to poliferate in Sanganer and Muhana Road areas, due to growing demand for employment and Sanganere prints worldwide. On 16.9.96, after a gap of about 12 years, again RIICO

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invited pre-qualification bids, for consultancy work,, to set up an area, for dyeing and printing units in Jaipur. The affidavit claims that a meeting was held between the representatives of the Pollution Control Board and members of the Association, with regard to the problem of pollution. According to the affidavit, it was accepted by the Pollution Control Board that due to inadequacies of spaces and cost-factor in setting up individual effluent treatment plants, the only workable and realistic solution was setting up by RIICO, or by other State agencies, of a central effluent treatment plant at the terminus of Amanishah Nalla. At a meeting subsequently held between the same parties on 31.5.95, it was decided that a detailed survey and assessment shall be undertaken for finding out the extent of pollution caused by the industry and the representatives of various Government bodies, connected with the control of pollution be called, to discuss the matter, with the representatives of the National Environmental Engineering Research Institute (for short, "NEERI"). Sampling of ground water in and around Sanganer, was also agreed to be carried out. At the meeting, it was suggested that industries, located in Khatri Nagar, near RIICO industrial area in Sanganer, be also included in the RIICO industrial area and a CETP be provided for the industries. The affidavit goes on to state that a representation was addressed, by the Association on 15.10.96, to the Minister for Industries and Deputy Chief Minister, Rajasthan, wherein, it was requested that

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developmental work be undertaken in Khatri Nagar, Jaipur Gate and Muhana Road, for ensuring all-round improved environment. The demand for CETP was reiterated. On 17.11.95, a meeting was held amongst the members of the Association, Minister for Industries, Deputy Chief Minister and the Chairman of the Pollution Control Board. The Chairman, Pollution Control Board, suggested that a survey be conducted, by NEERI, to study the level of pollution in the area and that an environmental policy be also formulated, for future. A proposal was also noted for evaluating the possibility of setting up of an industrial area, after making a proper survey. In the year 1996, a survey of the dyeing and printing units, was carried out, by the Department of Industries. A report was prepared, in which, it was suggested that Khatri Nagar, Jaipur Gate and Ganesh Mohalla, which are situated near the Sanganer Industrial area, be declared as industrial area. It is candidly admitted that the report, referred to the fact that the discharge of the water, used by the printing and dyeing units in the area, was being discharged through the drain of Amanishah Nalla. As regards the question of control of pollution, it was suggested that a Pukka drain be built and a CETP be constructed by the State Government. Besides, it was suggested that the units be allotted plots in a separate zone, after the same is developed by the RIICO. The report also made recommendations to the effect that concrete steps be

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taken in developing dyeing and printing industry, which had contributed substantially to the economy of Jaipur.

9. In the aforesaid affidavit, it is also pointed out that RIICO had announced setting up of an exclusive dyeing and printing sector, in its industrial estate in Shikarpur (Sanganer) and setting up of a CETP in the same industrial estate. The members of the Association were willing to shift to the new industrial area being set up by the RIICO and make payment at par with the dyers and printers of Pali, for setting up of the CETP.

10. The Association, respondent No.8 filed a further affidavit even on 10.5.2001. In that affidavit, it was, inter alia, stated that a letter dated 12.10.88, was addressed by the Member-Secretary of the Pollution Control Board, to the Managing Director, RIICO, wherein, it was stated that there was necessity of setting up of a combined community effluent treatment plant at Sanganer and Bagroo etc, and in industrial areas, developed by RIICO. In the affidavit, reference was also made to the letter dated 21.5.81, of the Director, Ministry of Environment and Forest, Government of India, New Delhi, wherein, it was stated that it was the responsibility of RIICO to provide combined effluent treatment in its industrial areas. The affidavit has also referred to the letter, dated 30.01.91, of the Pollution Control Board, to the Secretary, Environment, Government of Rajasthan, on the subject of problem of water pollution, caused by the Rangai &

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Chhapai industry in Sanganer, in which, it was emphasized that in case, immediate steps were not taken, to combat the problem of pollution, it would lead to serious problems. The affidavit asserted that the Association addressed a letter to RIICO, stating that it was conscious of the need to check pollution and was in the process of setting up the first effluent treatment plant at the premises of M/s. Glamour House, Madrampura. According to the affidavit, the plant was being set up, with the help of Rajasthan Chamber and Swiss Developmental Corporation, Switzerland. It was requested that the entire area in Sanganer, be declared an industrial area and developmental charges as also conversion charges be collected on such change of users and the charges could be utilised for setting up of a common effluent treatment plant. The members of the Association would be willing to contribute for the maintenance and running of the plant. It was pointed out in the affidavit that the National Productivity Council was working on waste minimization programme, in the process of dyeing and printing, in collaboration with German Technology Corporation and on the recommendation of the National Productivity Council. The process, undertaken in the case of dyeing and printing, was being modified and altered to reduce the utilization of water, chemicals and colours in the process of dyeing and printing and thereby minimising the pollution of the environment. It was asserted therein that use of alum and lime as primary effluent

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treatment agent was being resorted to neutralize acids, salts, dyes etc. in the affluent, which was being discharged by the units.

11. On 02.8.95, respondent No.5, Nagar Nigam, Jaipur, filed a short reply, stating that the petitioner has no case, for invoking the extraordinary jurisdiction of this Court. It was also averred that the petitioner had not given the particulars of the unauthorized factories. We may note that the reply, on merits, was not a detailed one and was perfunctory in nature.

12. Having set out the stands, taken by the appellant, Pollution Control Board; the Nagar Nigam, Jaipur ; and the Association, no doubt is left in our minds that effluents are being discharged by the dyeing and printing units, which are polluting the water sources, used for agriculture and drinking purposes. Neither the Association, nor the RIICO has taken any concrete steps, to prevent pollution. It also appears that the order, dated 20.9.95, has not improved the situation, at all. The Pollution Control Board had, undoubtedly, written to the RSEB, to disconnect the electricity of the defaulting units, but, it has not made any difference to the situation. It had also written to the Collector, emphasizing the need to comply with the directions of the Court. Public notices were issued, for the purposes of requesting the units, to seek consent of the Pollution Control Board, as contemplated by the Act. It is also true that the Association had been representing for development of an industrial area, for allotment of land and for

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setting up of a common effluent treatment plant, but, nothing worthwhile has happened. The instant writ petition was filed in the year 1994. Despite lapse of more than eight years, no progress has been made in preventing water pollution, which is being caused due to discharge of effluent from dyeing and printing units in the area in question. We find that as per the list, submitted by the Pollution Control Board, about 486 units have been identified, which are engaged in the job of dyeing and printing of cloth. Besides, there may be several unidentified units. The pollution, caused by the aforesaid industrial units, is certainly affecting the quality of drinking water and the vegetables, produced by the farmers, using the water of the canal for irrigation purposes. This is evident from the report, titled "HEAVY METAL ANALYSIS OF CROP PLANTS FROM AGRICULTURAL FIELDS OF SANGANER TOWN, published in Journal of Environment & Pollution 4 (1), 1997, authored by T.I. Khan, Navneet Kaur and Mamta Agarwal, Indiara Gandhi Centre for H.E.E.P.S, University of Rajasthan, Jaipur. The report, inter alia, states as under :-

> "The vegetables so produced are consumed by human beings resulting into a number of health hazards. Preliminary survey and interviews of factory owners, workers, local people and private (medical) practitioners revealed that the people are suffering from eezema, contact dermatitis, asthma, chronic bronchitis, tuberculosis, haematuma, bladder cancer etc. due to either physical condition or drinking polluted water."

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12-A. While the industry is contributing to the economy of the State, at the same time, it is destroying the environment. No worthwhile steps have been taken for sustainable development. It is only a very small number of units, which may have set up CETPs recently. In the past, they had also been polluting the canal. Each one of the units has contributed to pollution and is liable to pay pollution-fine.

13. The general apathy towards environment of the authorities and the industry, shows that we have lost our age-old wisdom, our direction and values. There was a time, when in this great country, man and nature existed in harmony. Our ancient seers without the aid of technology, knew and appreciated that living beings are made of five elements, viz., water (Jal), air (Vaayu), earth (Prithvi), ether (Aakash) and fire (Agni). Knowing this, their approach was to keep the five elements pure. These elements and their sources were considered sacred and valuable as life. Since they fulfil the human needs, they were worshipped.

14. In ancient India, mountains were venerated, they being sources of rivers, flora, fauna and various other life-sustaining materials, and habitats for birds and animals. People were aware of the great usefulness of the mountains in helping cloud formation and ultimate breaking of rains over parched lands, rendering them fertile to satisfy the need of the human beings and animals, for food.

15. Similarly, rivers were worshipped, since they provide life-giving elixir, called water. Some of the rivers are still being considered sacred, as without them, there would be no existence, as water is needed by all living forms. The descent of Ganga from the heavens and Lord Shiva, taking heavy fall of its waters on his matted hair to prevent deluge on earth, signifies the compassion of the Lord for its creation and the importance of water in our daily lives. It also signifies its purity and sacred character. Something, which touched the Lord, must be kept pure, was the message in the depiction of the Ganga falling on the hair of the Lord, before touching the ground.

16. In ancient India, trees were also worshipped. This was the old environmental prudence of the people. Not so long ago, the so-called modern world laughed at the practice and termed it as "blind faith" of the backward, uneducated and naïve people, even the awakened world was actually not aware of the significance of the practice. It has now dawned on them that this was for the preservation of the trees, which are so essential for our existence. The trees give out oxygen and take away carbon dioxide. They clean the air – the breath of life. They also prevent soil erosion and floods.

17. It was realized that all creations having life were made of the same building materials. There was a feeling of kinship with them. By associating animals, birds and aquatic life forms with numerous deities, the former serving as mounts of the latter, commends us to

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respect different life-forms – conveys to us, profound influence of natural world on all aspects of human existence. Men of by-gone eras realized their link and bond with nature in all live forms. It was also recognized that man must establish harmony with nature. Our seers were conscious of the fact that destruction of nature will be the destruction of man himself. Atharvaveda gave the following message of peace in the various aspects of nature :-

(i) Let there be peace in all directions.

(ii) Let there be peace in ether ('Antriksha').

(iii) Let there be peace in region of earth ('Prithvi).

(iv) Let there be peace in water ('Jal').

(v) Let there be peace in medicinal herbs

(vi) Let there be peace in vegetation.

(vii) Let there be peace in God.

(viii) Let there be peace in places.

(ix) Let there be peace in creations.

(x) Let there be peace – uninterrupted , only peace and ever-lasting peace and profound peace.

18. In the past, man understood nature better. He preserved and protected the same. For its kindness, he used to prostrate before it. Gratitude was expressed by feeling of love and admiration for nature. In contrast, today, nature is being plundered. For short-term gains, the kindness of mountains is being returned by denuding them of

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trees, fauna and flora. Birds and animals are being killed. Man is not mindful of the fact that trees are the very life-line of human existence.

19. How can there be peace, which was conceived by Atharvaveda, when the five elements are being polluted.

20. The wisdom, which this country had in the past, was also available to Red Indians. In 1854, White Chief of Washington wanted to buy land from the Chief of the Red Indians. It is the same area, which is now called Seattle. The latter's response exhibits time-less wisdom of the ages. We do not consider it appropriate to abridge the same, because, such an effort would destroy its essence. This is what Red Indian Chief wrote to the White Chief of Washington :

"The rivers are our brothers, they quench our thirst. The rivers carry our canoes, and feed our children. If we sell you our land you must remember, and teach your children that the rivers are our brothers, and yours and you must henceforth give the kindness you would give any brother.

We know that the white man does not understand our ways. One portion of land is the same to him as the next, for he is a stranger who comes in the night and takes from the land whatever he needs. The earth is not his brother but his enemy, and when he has conquered it, he moves on. He leaves his father's graves behind, and he does not care.

He kidnaps the earth from his children. His father's grave and his children's birth-right are forgotten. He treats his mother, the earth and his brother, the sky as things to be bought, plundered, sold like sheep or bright beads. His appetite will devour the earth and leave behind only a desert.

I do not know. Our ways are different from your ways. The sight of your cities pains the eyes of the red man. But perhaps it is because the red man is a savage and does not understand.

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There is no quiet place in the white man's cities. No place to hear the unfurling of leaves in spring or the rustle of an insect's wings. But perhaps it is because I am a savage and do not understand. The clatter only seems to insult the ears. And what is there in life if a man cannot hear the lonely cry of the whippoor-will or the arguments of the frogs around a pond at night ? I am a red man and do not understand. The Indian prefers the soft sound of the wind darting over the face of a pond, and the smell of the wind itself, cleansed by a midday rain, or scented with the pinon pipe.

The air is precious to the red man, for all things have the same breath -- the beast, the tree, the man, they all share the same breath. The white man does not seem to notice the air he breathes. Like a man lying for many days, he is numb to the stench. But if we sell you our land, you must remember that the air is precious to us, that the air shares its spirit with all the life it supports. The wind that gave our grand father his first breath also receives the last sigh. And if we sell you our land, you must keep it apart and sacred as a place where even the white man can go to taste the wind that is sweetened by the meadow's flowers.

So we will consider your offer to buy our land. If we decide to accept, I will make one condition. The white man must treat the beasts of this land as his brothers.

I am a savage and I do not understand any other way. I have seen a thousand rotting buffaloes on the prairie, left by the white man who shot them from a passing train. I am a savage and I do not understand how the smoking iron horse can be more important than the buffalo that we kill only to stay alive.

What is man without the beasts ? If all the beasts were gone, man would die from a great loneliness of spirit. For whatever happens to the beasts soon happens to man. All things are connected.

You must teach your children that the ground beneath their feet is the ashes of our grandfathers. So that they will respect the land. Tell your children that we have taught our children, that the earth is our mother. Whatever befalls the earth befalls the sons of the earth. If man spit upon the ground, they spit upon themselves.

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This we know : The earth does not belong to man; man belongs to the earth. This we know : All things are connected like the blood which unites one family. All things are connected.

Whatever befalls the earth befalls the sons of the earth. Man did not weave the web of life : he is merely a strand in it. Whatever he does to the web he does to himself.

Even the white man, whose God walks and talks with him as friend to friend cannot be exempt from the common destiny. We may be brothers after all. We shall see. One thing we know, which the white man may one day discover – our God is the same God. You may think now that you own Him as you wish to own our land; but you cannot. Her is the God of Man, and His compassion is equal for the red man and the white. This earth is precious to Him, and to harm the earth is to heap contempt on its Creator. The white too shall pass : perhaps sooner than all other tribes. Contaminate your bed and you will one night suffocate in your own waste.

But in your perishing you will shine brightly, fired by the strength of the God who brought you this land and for some special purpose gave you dominion over this land and over the red man. That destiny is a mystery to us, for we do not understand when the wild buffaloes are all slaughtered, the wild horses are tamed, the secret corners of the forest heavy with scent of many men and the view of the ripe hills blotted by talking wires. Where is the thicket ? Gone. Where is the eagle ? Gone. The end of living and the beginning of survival."

21. How close the aforesaid philosophy and thought is to the philosophy of ancient India. The concept of inter-relationship and inter-dependency which exists between human beings, nature and other life forms, is the essence of well-being of the human race. To illustrate the point, one may give the example of a lowly earthworm. It works for human beings. It enriches the soil and makes it fertile for them, to reap the benefit.

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22. Lord Krishna declares in eternal Geeta that God is sweet fragrance on the earth and brilliance in fire and the life-force in all beings. The true follower sees the Lord manifesting in everything. He sees God in every petal, every tree, every living being, air, water and land and makes the entire world, his family, a bond, which cannot be snapped, except to the detriment of human beings. Thus, in a nutshell, there can be peace only if man acts in unison with nature and all beings, but this golden principle, in present times, has been observed more in breach than in observance. No research is required to be undertaken to see stark reality, which confronts us, at every step in this State. To illustrate the point, water-bodies are being polluted. They are being made to bear the brunt of garbage and filth, industrial wastes and untreated effluents. Water-bodies because of deep excavation in the catchment areas and building activities are suffering from water shortage. In several areas of the State, because of cutting of marble, large tracts of land are today covered with marble powder. At some places, the soil cannot be seen because of thick layer of marble powder. In certain areas in the State, extensive mining is going on, with the result that even rocky parts of the hills have been reduced to a rubble. Unless, immediate measures are taken to remove the maladies, the sufferings of citizens are bound to increase due to ravishing of nature by few, in order to satisfy their insatiable passion for money. They are averse to sustainable development, as they think,

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why money should be wasted for the benefit of the environment and the society. Such narrow vision has made them forget the value of environment and ecology. They have also forgotten that man cannot survive without taking care of nature. He cannot exist without pure water and air.

23. Sustainable development is being sacrificed by them at the alter of greed. Air is being polluted by particulate matters and toxins by emission from industries. Even benevolent earth, which gives so much and produces food, is being contaminated by discharge from the factories, which is laced with chemicals. There is reckless exploitation of natural resources to a point of no-return. The nature is being injured and treated violently. If this treatment of nature does not stop, it will respond with equal brutality. The authorities are turning a blind-eye towards the desecration of nature.

24. It is time to act now, otherwise, it may be too late as even there is limit to environment's capacity, to maintain ecological balance in face of its constant desecration.

25. Barbara Ward, in her book, "Only one Earth : The Care and Maintenance of an Small planet", has pointed out that man inhabits two worlds. One is the natural world of plants and animals, soil, air and water, which preceded him by billions of years and of which he is a part. The other is the world of social institutions and artifacts he builds for himself, using his tools and engines, his science and his

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dreams to fashion the environment obedient to human purpose and directions. It seems to us that the world created by man, cannot survive, if he destroys the natural world. Both natural world and the world, created by man, can co-exist for benefit of each other. Development of the world, created by man, is extremely important, specially, in the context of this country. The process of development must be compatible with nature. Here lies the importance of sustainable development.

26. Sustainable development means development, where ecological system can sustain for the future. It is development that meets the needs of the present, without compromising the ability of future generations, to meet their own needs (definition of "sustainable development", derived from report of World Commission on Environment & Development, 1987 – "Our Common Future").

26-A. Industrial development must be monitored, overseen and supervised by the State and its concerned organizations, constantly and closely, as it has effect on environment and its natural resources. The effect can be both, positive and negative. Positive effect sustains the environment and ecology. This will be achieved, when industry adopts pollution control devices and prevents discharge of untreated effluents into water channels and arrests particulate matters and toxins from escaping to atmosphere. On the other hand, negative effect will endanger environment. This takes place when industry discharges

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untreated effluents into water-channels and on land and emits particulate matters & toxins. The industries have no right to degrade the environment, or pollute the rivers, lakes, water-bodies and water channels, or pollute the air or exploit the resources, to an extent, which impair the environment.

27. In A.P. Pollution Control Board II Vs. Prof. M.V. Nayudu (Retd.) and others, (2001) 2 SCC 62, the Supreme Court held that right of access to clean drinking water is fundamental right to life.

28. In the instant case, when effluents are freely reaching the canal, the right of the citizens of access, to clean drinking water, is being infringed, with impunity.

29. In A.P. Pollution Control Board Vs. Prof. M.V. Nayaudu (Retd.) and others (1999) 2 SCC 718, the Supreme Court pressed into service precautionary principle and observed that it is better to err on the side of caution and prevent environmental harm, which may indeed become irreversible. It is not necessary to wait for a scientific study of the adverse effect of effluents, which are going into the canal system. There may not be sufficient time to wait for such reports. The emphasis has shifted to action, without waiting for the scientific evidence, in order to contain the harm to the environment.

30. In M.C. Mehta Vs. Union of India and others, (2002) 4 SCC 356, the Supreme Court, drawing inspiration from Articles 39 (e), 47 and 48-A of the Constitution, declared that a duty is cast on the State

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to secure the health of the people and improve & protect the environment. It observed that lack of concern or effort on the part of various governmental agencies had resulted in spiraling pollution levels. Relying on its earlier decision in Vellore Citizens' Welfare Forum Vs. Union of India, (1996) 5 SCC 647, it reiterated that one of the principles underlying environmental law, is that of sustainable development. The principle requires such development to take place, which is ecologically sustainable. Two essential features of sustainable development were delineated : (a) the precautionary principle, and (b) the polluter-pays principle.

31. In M.C. Mehta Vs. Union of India, (1997) 3 SCC 715, the precautionary principle was applied, since it has been accepted as part of the law of the land. The Supreme Court held that the precautionary principle makes it mandatory for the State Government, to anticipate, prevent and attack the causes of environmental degradation. In order to protect Badkhal Lake and Surajkund from environmental degradation, the Supreme Court banned construction activities with a radius of one to five kilometers therefrom.

32. In M.C. Mehta Vs. Union of India, (1987) 4 SCC 463, the Supreme Court, in a public interest petition for prevention of pollution of the Ganges, held that the Court is entitled to issue appropriate directions to prevent effluents being discharged into the rivers. The Supreme Court proceeded against the tanneries, which were

discharging effluents into municipal sewerage, leading to the river. It issued directions for the closure of those tanneries, which had failed to take immediate steps required for primary treatment of the industrial effluents. While giving directions, the Supreme Court, though conscious of the fact that closure of tanneries may bring unemployment and loss of revenue, life, health and ecology was given priority and held to have greater importance for the people.

33. In Vellore Citizens' Welfare Forum (supra), it was observed that while industries are vital for the country's development, but having regard to pollution caused by them, principle of sustainable development must be adopted as a balancing concept. Precautionary principle and Polluter pays principle were accepted as part of the law of the country. It was held that precautionary environmental measures should be taken by the State Government and statutory authorities and lack of scientific certainty cannot be a ground for postponing such measures, where threat to ecology seems to be serious. It was also held that the polluting industries are liable to pay compensation as well as to make good the ecological damage. In that case, discharge of untreated effluents by tanneries in the State of Tamil Nadu, were rendering water from Goodar and Palar rivers, unfit for human consumption and were contaminating the ground water and spoiling the physio-chemical properties of the soil, making it unfit for agricultural purposes. Such industries were interdicted to continue

their operations, without setting up pollution control devices. Such industries were also saddled with pollution fine of Rs.10,000/- each. The amount was directed to be deposited in the environmental protection fund, which was directed to be utilized for compensating the affected persons and restoring the ecological balance.

34. It is the fundamental right of the citizens to have pollution-free environment. Though, Article 19 (1) (g) of the Constitution of India, ensures right of freedom to trade and commerce, at the same time, this freedom is not an absolute one and is subject to reasonable restrictions. Any trade, or business, which is destructive of the health of the citizens, cannot be allowed to be carried on, under the banner of fundamental right. The Supreme Court, in M.C. Mehta Vs. Kamal Nath, (2000) 6 SCC 213, has emphasized that industry cannot be allowed to cause water pollution. Any disturbance of the basic environmental elements, namely, air, water and soil, which are necessary for life, would be hazardous to life. In that case, the Court was dealing with a situation, created by dirt-element flowing into the river Beas, which was being discharged by a hotel. The Supreme Court imposed exemplary damages on the erring industry, so as to act as a deterrent for others.

35. In Abhilash Textiles Vs. Rajkot Municipal Corporation, AIR 1988 Gujarat 57, the High Court of Gujarat held that Article 19 (1) (g) of the constitution, confers right upon every citizen, to practise any

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profession or to carry on any occupation, trade or business, but this fundamental right is subject to reasonable restrictions, which may be placed, in the interest of general public, as provided for in sub-clause (6) of Article 19 itself. It further held that no one has a right to carry on business so as to cause nuisance to the society. One cannot be allowed to carry on business in the manner, by which, business activity becomes a health-hazard to the society. The case related to the discharge of effluent from dyeing and printing units in Rajkot. It was claimed by the petitioners that the industry was being carried on for the last 20-25 years and was generating employment to twenty to thirty thousand families. According to the petitioners, the notice to close down, was violative of Article 19 (1) (g) of the Constitution. Rejecting the contention, the Gujarat High Court came to the conclusion that without complying with the municipal laws and Water (Prevention and Control of Pollution) Act, 1974, the petitioner had no right under Article 19 (1) (g) of the Constitution, to carry on business.

36. In D.S. Rana Vs. Ahmedabad Municipal Corporation, AIR 2000 Gujarat 45, the Gujarat High Court held that a trading activity, which is likely to be injurious to the health of the residents, or causes nuisance, can be totally prohibited.

37. In Hinch Lal Tiwari Vs. Kamla Devi, decided on 25.07.2001, the Supreme Court declared that material resources of the community, like, forests, tanks, ponds, hillocks, mountains etc., are nature's

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bounty. It was recognized that they maintain delicate ecological balance and need to be protected for a proper and healthy environment, for enabling the citizens to enjoy the quality of life, which is guaranteed under Article 21 of the Constitution.

38. In M.C. Mehta Vs. Union of India & others (supra), the Supreme Court, in no uncertain terms, held that closure of industries may bring unemployment and loss of revenue to the State, but right to life, health and ecology must be given precedence.

39. United Nations' Conference on the Human Environment, which was held in Stockholm, in the year 1972, inter alia, declared as under :-

> "Man has the fundamental right to freedom, equality and adequate conditions of life in an environment of equality that permits a life of dignity and well-being and he bears a solemn responsibility to protect and improve the environment for present and future generations."

40. Article-48-A of the Constitution of India, as a directive principle of the State Policy, provides that the State shall endeavour to protect and improve the environment and to safeguard the forests and wildlife of the country.

41. Article 51-A (g) casts duty on the citizens of India, to protect and improve the natural environment, including forests, lakes, rivers and wildlife and to have compassion for living creatures.

42. Article-21 of the Constitution, which, in its bosom conceals different facets of rights to life, mandates hygienic environment as an

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integral part of right to healthy life. It would be important to live with human dignity in a humane and healthy environment.

43. In spite of Article-21, Article 48-A and Article 51-A (g) and a number of International Conventions on the subject, the decisions of the Apex Court and High Courts, still, there is a long way to cover in creating industry in this country, which is friendly to environment.

44. Article-21 imposes a positive obligation on the State and authorities, created by it, to take preventive measures, to protect the ecology and environment and to conceive, anticipate and attack the causes of environmental degradation

45. Though, Article 19 (1) (g) of the Constitution ensures right to freedom of trade and commerce, at the same time, this freedom is not an absolute one and is subject to reasonable restrictions.

46. Six wholesome principles can be culled out from Articles 21; 48-A; and 51-A (g) of the Constitution and various judicial pronouncements :-

(1) All human beings have the fundamental right to unpolluted environment, pollution-free water and air.

(2) The State is obligated to preserve and protect the environment.

(3) It is mandatory for the State and its agencies, to conceive, anticipate, prevent and attack the causes of environmental degradations.

(4) The industry cannot be permitted to continue, as a matter of right, in case it creates pollution.

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(5) The polluter must meet the cost of repairing environment and ecology and pay reparation to those, who have suffered because of the pollution, caused by him.

(6) Considerations of economy cannot prevail over concerns for environment and ecology.

47. In view of the aforesaid legal position, we can straightway, direct closure of the industry, but, we would like to give a chance to the industry, the State and its concerned instrumentalities, to prevent the degradation of environment and ecology. The industry, the State and its agencies, including RIICO, must set up CETPs, so that effluents are not discharged into the canals, streams and on the ground. Since the printing and dyeing industry is scattered, it may not be feasible for one CETP, to cater to the requirement, therefore, it may be necessary to set up two or three, or more CETPs, at various places, depending upon the location of the industry. As the industry has been polluting the water-channels, by discharging the effluents, they must pay pollution-fine, so that the money, collected thus, is pooled for the purposes of setting up of the CETPs.

48. Keeping in view, the aforesaid considerations, we direct as follows :-

5, 8, 11 & 31 Pms

(1) RIICO shall develop an industrial area for dyeing and printing industry, within a period of eight months. Location of the area shall be identified and plans finalized within two months.

(45)

(2) The owners and proprietors of the present industrial outfits shall be given plots in the industrial area, for which, they shall pay the price, as determined by RIICO, at no-profit no-loss basis.

(3) Each of the printing and/or dyeing units shall pay the pollution-fine, as per below :-

Turn over of Unit For The Period From 01.04.2001 to 31.03.2002.	Amount of Fine
Upto Rs. 1,00,000/-	Rs.20,000/-
Between 1,00,000 and 3.00,000	Rs.40,000/-
Between 3,00,000 and 10,00,000	Rs.1,00,000/-
Between 10,00,000 and 50,00,000	Rs.5,00,000/-
Between 50,00,000 and Rs. 1 crore and more	Rs.10,00,000/-

(4) Each of the units, within one month, shall deposit minimum pollution-fine of Rs.20,000/- with RIICO. The balance amount, depending upon the turnover, shall be paid to RIICO, within two months. In case, pollution-fine is not paid within time, the defaulting unit shall be sealed by the respondents.

49. Allotment of alternative sites shall be made only in case the pollution-fine is paid by the unit-holders. With the pollution-fine

collected by RIICO and with its own resources and resources of the State, the CETPs shall be set up.

50. The industry, at the present location, shall stop functioning by 31.03.2004.

With the aforesaid observations and directions, the writ petition is disposed of.

(M.R. Calla), J.

(Anil Dev Singh), CJ.

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[1]

D.B. CIVIL WRIT PETITION(PIL) NO.9497/2007
D.B. CIVIL WRIT PETITION NO.809/2008
D.B. CIVIL WRIT PETITION NO.15085/2011
D.B. CRIMINAL MISC. PETITION NO.3737/2012
D.B. CIVIL WRIT PETITION NO.15520/2012
D.B. CIVIL WRIT PETITION NO.16228/2012
D.B. CIVIL WRIT PETITION NO.16229/2012
D.B. CIVIL WRIT PETITION NO.16230/2012
D.B. CIVIL WRIT PETITION NO.20356/2012
D.B. CIVIL WRIT PETITION NO.12202/2013
D.B. CIVIL WRIT PETITION NO.2799/2014
D.B. CIVIL WRIT PETITION NO.4758/2014

DATE:26.03.2015

HON'BLE THE CHIEF JUSTICE MR. SUNIL AMBWANI
HON'BLE MR.JUSTICE AJIT SINGH

Mr. Poonam Chand Bhandari with
Mr. Rakesh Chandel,
Mr. Anil Mehta,
Mr. S.D. Khaspuria, for the petitioners.

Mr. N.M. Lodha, Advocate General assisted by
Mr. Vishal Sharma,
Mr. G.S. Gill, Additional Advocate General
Mr. Akhil Simlote,
Mr. Kishore Gaur on behalf of
Mr. Bharat Vyas,
Ms. Ritu Singh on behalf of
Ms. Naina Saraf,
Mr. Hemant Sharma on behalf of
Mr. R.D. Rastogi, for the respondents.
Mr. N.C. Sharma on behalf of
Mr. Suresh Pareek(Sr. Counsel), Court Commissioner.

*****

REPORTABLE

We have heard learned counsel appearing for the parties. Mr. Akhil Simlote appears for the Rajasthan State Pollution Control Board.

A compliance report filed by learned Advocate General assisted by Mr. G.S. Gill, Additional Advocate General is taken on record.

[2]

In the compliance report submitted by Mr. D.K. Meena, Superintending Engineer, Municipal Corporation, Jaipur, it is stated that the direction for approaching the National Environmental Engineering Research Institute (NEERI), was handed over in the meeting dated 18.03.2015, to the Jaipur Development Authority, Jaipur(JDA), and that the JDA has, in turn, requested the TATA Projects Limited, to approach NEERI, to consider the suggestions and advise of NEERI, while preparing the Detailed Project Report(DPR).

With regard to encroachments in the catchment area, it is reported that five teams have been constituted for regular monitoring of the encroachments, and to submit their reports on the constructions and further encroachments, and to regularly make inspections in the entire stretch of the river running in 43 kms., out of which 6.5 kms. is in the area of Nagar Nigam.

On the directions issued to seize the pumps, by which dirty and polluted water is pumped out from the river for irrigating the fields, in which vegetables are grown, the Police Commissioner, Jaipur, has been directed, vide demi-official letter, to issue directions to the concerned SHOs', to seize the illegal pumps, and continue to inform the State Government in this regard.

On the directions of installation of the Sewerage Treatment Plants(STP), to stop the flow of the polluted and contaminated water into the river, instructions have been issued to the Rajasthan State Pollution Control Board, to take immediate steps for compliance of the order.

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[3]

On the directions to prepare the satellite imaging of the entire stretch of 'Dravyawati River' and on its banks, it was decided to direct the JDA to approach the Jodhpur situate Office of the State Remote Sensing Application Center(SRSA), and the Hyderabad situate NRSA Office, for taking the satellite images, on regular basis.

After hearing learned Advocate General, we are not satisfied that any effective steps have been taken in compliance of our directions. It appears that the State Government has completely misunderstood the directions issued by this Court, so far as approaching the NEERI for preparing a Detailed Project Report for restoration and rejuvenation of the 'Dravyawati River', installation of STPs' by the industries polluting the river by their discharges, and for obtaining the satellite imaging of the entire stretch of the river, are concerned.

It also appears that the State Government has already selected M/s Tata Projects Ltd., without any tender process, to submit the Feasibility Report/Detailed Project Report and financial proposal under the SWISS Challenge Mode, for three Projects, including rejuvenation of Amanishah Nala and Area Development.

The State Government has not placed before us the tender process, which it may have been adopted to select M/s Tata Project Ltd., or the documents satisfying the Court with regard to technical competence of M/s Tata Projects Ltd., for carrying out the work of preparing DPR for rejuvenating the river. In any case, a private firm- M/s Tata Projects Ltd., could not have been directed to approach the NEERI, for its suggestions and advice. This was not the object and intention of

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our order.

This Court directed the State Government to approach the National Environmental Engineering Research Institute (NEERI), which is created and funded by the Government of India, with focus on water supply, sewage disposal, communicable diseases and to some extent on industrial pollution and occupational diseases. NEERI is a pioneer laboratory in the field of environmental sciences and engineering and part of Council of Scientific and Industrial Research with five zonal laboratories at Chennai, Delhi, Hyderabad, Kolkata and Mumbai.

A private agency, such as M/s Tata Projects Ltd., could not have been asked to approach the NEERI, to prepare the Project Report.

We take strong objection to the attempt made by the State Government for failing to comply with the order of the Court, and in involving M/s Tata Projects Ltd. in the matter, the credentials of which are not known, nor we are interested to find it out.

Let the State Government approach NEERI, independently, without intervention of any other agency, to seek its response for the purpose of scope of work and the cost involved in preparing the project, with the help of the reports available on the record.

The Department of Urban Development and Housing, Government of Rajasthan, will directly approach the NEERI and carry out negotiations for the purposes of preparing a Detailed Project Report, and the estimated cost of restoration and rejuvenation of the 'Dravyawati River', and submit the compliance report on the next date.

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So far as encroachments in the catchment area are concerned, we find that all the encroachments on the banks of the river, passing through the City of Jaipur, have not been removed, nor any effective survey has been carried out as to how and when encroachments were allowed in the catchment area, and the extent of the constructions, which have been made.

We may further direct that the JDA and the Nagar Nigam, Jaipur, will not sanction any new plans, or consider any pending plans, for constructions of the colonies and the houses on the banks of the river, especially in the catchment area. A fresh report with regard to the constructions, which may have been undertaken in the catchment area, and on the banks of the river, will be submitted along the compliance report, with demolition of such constructions.

The State Government must produce before us the details of the number of water pumps, which have been seized, which were found irrigating the fields for growing vegetables from the dirty, polluted and contaminated water and the matters reported to Magistrates.

Learned counsel appearing for the Rajasthan State Pollution Control Board, submits that directions have been issued to the industries in Sanganer, Jaipur, in pursuance to the directions issued by this Court in *D.B. Civil Writ Petition No.2075/1994- Vijay Singh Punia Vs. UOI & Ors., reported in 2003(4) WLC(Raj) 472.*, for installation of Common Effluent Treatment Plants(CETP). A proposal was given by the industries for installation of CETPs', for which the land was acquired and the Association of Industries had also collected funds, but CETPs' have not

been constructed/installed so far.

The Rajasthan State Pollution Control Board will issue notices to the Association of Industries for installation of CETPs' within a period of three months, failing which all the industries, which are discharging their untreated effluents into the river, will be closed down.

The Rajasthan State Pollution Control Board is directed to issue closure notices to all those industries, which have not obtained the 'No Objection Certificate', from it. For this purpose, learned Advocate General has assured this Court that all required assistance including police help, will be provided to the Rajasthan State Pollution Control Board.

For satellite imaging, we reiterate our directions, that the Government agencies should be approached without any delay after making research on the Internet, on the modalities for preparing the satellite imaging on regular basis, and for that purposes, the funds will be sanctioned by the State Government.

We are informed by Ms. Neerja Khanna, Advocate, that she has filed a writ petition today, annexing therewith the maps of 'Dravyawati River' of the year 1865-66, and toposheets of the years 1930-31, 1970-71, 1976 and 2011, which shows the river's free flow of water on its banks, spreading over 500 ft.

Let this writ petition, filed today, be tagged with this bunch of cases.

List again on 27.04.2015.

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A copy of the order will be given to learned Advocate General and the Counsel appearing for the Rajasthan State Pollution Control Board.

(AJIT SINGH),J. **(SUNIL AMBWANI),C.J.**

/KKC/

Certificate:

All corrections made in the judgment/order have been incorporated in the judgment/order being emailed.

KAMLESH KUMAR
P.A.

RAJASTHAN HIGH COURT
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IN THE HIGH COURT OF JUDICATURE FOR RAJASHAN
AT JAIPUR BENCH, JAIPUR

:: ORDER ::

D.B. CIVIL WRIT PETITION(PIL) NO.9497/2007
D.B. CIVIL WRIT PETITION NO.809/2008
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D.B. CIVIL WRIT PETITION NO.2799/2014
D.B. CIVIL WRIT PETITION NO.4758/2014
D.B. CIVIL WRIT PETITION NO.4936/2015

27.04.2015

HON'BLE THE CHIEF JUSTICE MR. SUNIL AMBWANI
HON'BLE MR. JUSTICE ATUL KUMAR JAIN

Mr.Poonam Chand Bhandari,
Mr.S.D.Khaspuria,
Mr.Rakesh Chandel,
Mr.Rajendra Soni,
Ms.Neerja Khanna,
Mr.Anil Mehta,
Mr.D.S.Poonia for the petitioners.

Mr.N.M.Lodha, Advocate General assisted by
Mr.Sheetanshu Sharma & Mr.Vishal Sharma,
Mr.Virendra Lodha, Senior Advocate assisted by
Mr.Devesh Chouhan,
Mr.G.S.Gill, AAG,
Ms.Naina Saraf,
Mr.Akhil Simlote,
Mr.Ravi Chirania, for the respondents.

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1. An affidavit of compliance has been filed by Shri Manoj Kumar Soni on behalf of the State Government, in response to our orders dated 26.02.2015 and 26.03.2015, giving the progress made in the matter of rejuvenation and restoration of Dravyawati River.

2. In paragraph 1(i) of the affidavit, it is stated that the State Government has, vide its letter dated 24.04.2015, made a request to the Director, NEERI to provide the services of experts regarding the scope and cost of the work, and for this purpose, Shri Pawan Arora, Secretary, Jaipur Development Authority, has been assigned the duty. The letter dated 24.04.2015, which has been written just three days back, has been enclosed with the compliance report.

3. In paragraph 2 of the affidavit, it is stated that effective steps have been taken to stop any further encroachment in the catchment area, and to find out the extent of constructions, which have been made. The encroachments in the area coming within the territorial jurisdiction of the Jaipur Development Authority, 482 encroachments have been removed, and the report submitted in November, 2013, which is already part of the record. To make regular vigilance on the encroachments, five teams were constituted vide order dated 19.03.2015 to monitor the encroachments. In paragraph 3, similar directions were issued to the Jaipur Municipal Corporation, where the two teams constituted earlier, inspected the site and also prepared the report in regard to their respective jurisdictional area.

4. In paragraph 4, it is stated that Police Commissionerate has also taken steps towards the implementation of the directions of the Court, from time to time. As per the latest factual status, the vegetation grown in bed of Dravyawati River with the use of polluted water, has been removed by the Jaipur Development Authority, with the assistance of the Police.

5. So far as the satellite mapping of the catchment area and the flow of the River from its origin in Myla Dam to Dhoond Nadi, the

Deputy Director, SRSAC, Jodhpur has shown its inability to carry out the work. Shri C.S.Parashar, Additional Chief Town Planner was assigned a duty to approach the National Remote Sensing Centre, Hyderabad. Shri C.S.Parashar, Additional Chief Town Planner and Shri Arvind Arya, Additional Chief Engineer are visiting Hyderabad, at present, to carry out the discussions, and to prepare the work order, which will be sent by e-mail, in response to which the Jaipur Development Authority will issue work order, in that regard.

6. It has been pointed by learned counsels appearing for the petitioners, that the compliance affidavit have been prepared, on action taken and compliances made, just two days before the dates fixed in the matter. They have submitted that the State Government is not acting with the expediency, which is required in the matter.

7. Shri Anil Mehta, has pointed out that the catchment area of the Amer Reserve Forest and Nahargarh Sanctuary, are subject matter of large scale encroachments. The water flows in the river from Myla Dam through the catchment area in Amer Reserve Forest and Nahargarh Sanctuary. He submits that unless the encroachments in the area, which are being made almost every day, and that, even colonies have been developed, are removed, the entire effort for rejuvenating and restoring the River, which flows for about 47 kms. through the City of Jaipur, will go in vain.

8. Ms.Neerja Khanna appearing for Swachch Nagar Sansthan, states that the petitioners in D.B.Civil Writ Petition No.4936/2015, have conducted research, and have placed the material with regard to the catchment area, and the span of the River, which was free flowing from 1931. She submits that the documents collected and filed with

the writ petition, may be taken into consideration, for taking a decision about the span of the River, within which encroachments should be removed and no construction should be allowed.

9. The compliance report shows that the State Government has still not taken the matter of restoration of the River seriously. In pursuance to the directions issued on 26.03.2015, only a letter was written to NEERI three days back, on 24.04.2015. If this is the pace of the compliances, we do not see that the State Government will be able to secure any concrete plan for restoration of the River, for a long time to come. In the circumstances, we direct the State Government, to make request to the NEERI to depute a team of its officers, so that a survey be made by the experts, and a concrete plan be prepared for restoration of the River. While the Court is awaiting the response from National Remote Sensing Centre, Hyderabad for satellite mapping for preparing the work order, let the Advocate General of the State, seek an explanation from the Deputy Director, SRSAC, Jodhpur, as to why and under what circumstances, he had expressed his inability for satellite mapping of the River.

10. The directions not to allow any further encroachments, were separate from the directions to remove all the encroachments, which have been made in the area.

11. We therefore, direct the State Government to carry out a publication in the newspapers, that anyone, who has already made encroachment, and that, anybody who makes encroachments, will be doing it, at his own risk of demolition. The encroachments will now be removed without any notice. In case any colonies have been developed in the area, the Jaipur Development Authority and Jaipur

Nagar Nigam, will immediately remove the such colonies. In this regard, we direct the Principal Secretary, Urban Development & Housing Department, Government of Rajasthan, Jaipur, to pass an order specifically, defining the areas, in which the Jaipur Development Authority and Jaipur Nagar Nigam, have to carry out the work, and the Jaipur Police Commissionerate to provide all necessary help.

12. The Police Commissionerate has not given any report, with regard to the seizure of pumps, which are lifting polluted water from the River to irrigation vegetation. A report with regard to the seizure of the pumps and notifying it to the Magistrates, who alone, are directed to release such pumps on heavy security, will be filed within next two weeks.

13. A compliance report has been submitted by the Rajasthan State Pollution Control Board, in response to the order dated 26.03.2015, which shows shocking state of affairs, with regard to the pollution control measures adopted by the industries in Sanganer. The report is reproduced as below:-

> *"**Compliance report of the Rajasthan State Pollution Control Board, Jaipur in reference to order passed by the Hon'ble High Court, Jaipur Bench on 26.03.2015 in the matter of D.B.Civil Writ Petition No.9497/2007 P.N.Maindola V/s State of Rajasthan & Ors.***
>
> *1. The STPs (2 x 62.5 MLD) located at Delawas discharging treated/untreated waste water into the "Dravyavati River" were inspected by the Board officials on 13.04.2015 in presence of Mr.Prem Chandra (Electrical Incharge). On the basis of observations found during visit, site memo (Annex-1) mentioning the deficiencies was given to the Mr.Prem Chandra (Electrical Incharge) to submit the action take report within seven days in time, the report is yet to be*

received. The sample of untreated waste water from common inlet of both STPs & sample of treated waste water from the common outlet of both STPs were collected & deposited at Central Lab, RSPCB, Jaipur for analysis. The results of analysis (Annex-2) of treated waste water collected on 13.04.2015 from common outlet of both the STPs are given in table as below:-

S.No.	***Parameters***	***Prescribed limits***	***Results found***	***Remarks***
1	PH	5.5 – 9	7.54	Within limit
2	Total Suspended Solids	100 mg/l	58 mg/l	Within limit
3	Chemical Oxygen Demand (COD)	250 mg/l	104 mg/l	Within limit
4	Bio-Chemical Oxygen Demand (BOD) (3 days at 27 C)	30 mg/l	33 mg/l	Exceeds
5	Oil & grease	10 mg/l	02 mg/l	Within limit

2. Looking to the excess quantity of domestic waste water being bye-passed (approx 25-30 MLD) it is essential for the local authorities to install additional STP of adequate capacity for catering bye-passed domestic waste water. The local authorities also instructed to install captive power facility (DG sets) for ensuring un-interrupted operation of both the STPs during power failure.

3. The State Board has issued directions for closure & disconnection of electricity & water supply to the 893 textile industries at Sanganer & nearby area of Jaipur in two phases i.e.in first phase (2010-14) – 213 units & in second phase – 680 on 23.04.2015 & 24.04.2015. (Sample copy of the same is enclosed as Annex-3).

4. The State Board has issued show cause notice for intending legal action under the provisions of the section 41 (2) of the Water (Prevention & Control of Pollution) Act, 1974 for non-compliance of the directions issued under section 33A of the Water (Prevention & Control of Pollution) Act, 1974 in respect to textile units operating in and around sanganer area regarding disconnection of electric supply vide

letter No.F.12(Gen.-23) RPCB/Textile/111 to 114 dated 16.04.2015 to the Executive Engineer (CD-IV), JVVNL, Jaipur for implementation of the directions issued by the State Board. (Annex-4).

5. The State Board has also requested vide letter No.F.12 (Gen.-23) RPCB/Textile/111 to 114 dated 16.04.2015 (Annex-4) to the District Collector, Jaipur & Chief Engineer, JVVNL, Jaipur for ensuring compliances of the directions issued by the Board for disconnection of the electricity supply of textile units situated in and around Sanganer area.

6. The State Board has directed vide letter no.F.10/Tech_Jaipur(110) RSPCB/MUID/7208-09 dated 24.04.2015 to the Sanganer Pradushan Nivaran Samiti, Sanganer, Jaipur to ensure the compliance of the Hon'ble High Court order dated 26.03.2015 & installation of CETPs within a period of three months.(Annex-5).

7. Shifting the textile units having capital cost of more than Rs.50 lacs, from it's present locality (which includes the residential area) to the industrial area near village Chittroli, Bagru, District Jaipur developed by the RIICO limited would help in a significant way to address the pollution issues of the area."

14. The report shows that untreated domestic and industrial waste water is being discharged in the river continuously. The Rajasthan State Pollution Control Board has issued directions for closure and disconnection of electricity and water supply to 893 textile industries at Sanganer and nearby area of Jaipur in two phases. In the first phase i.e.2010-14, 213 units, and in the second phase, 680 units (on 23.04.2015 and 24.04.2015) have been issued notices to close down, as they have not obtained No-objection Certificates from the Rajasthan State Pollution Control Board, which is responsible for enforcement of the provisions of Water (Prevention & Control of Pollution) Act, 1974.

15. The extent of discharge of pollutants in the River is alarming. In case the untreated discharge of pollutants by the industrial units continues unabated, the River will die, and there will be hardly any scope of its restoration. The Rajasthan State Pollution Control Board reported that on 24.04.2015, it has given notices to Sanganer Pradushan Nivaran Samiti, Sanganer, Jaipur, for compliance of the order of the High Court dated 26.03.2015, for establishment of CETPs within three months.

16. From the compliance report, we find the industries in three categories, namely, those who are not registered with the Rajasthan Pollution Control Board; those who have been registered, but have not obtained No-objection Certificates from the Board; and those, who are registered, but have not taken No-objection Certificates from the Board, and have not installed CETPs collectively, for treating the discharge into the River.

17. We direct the Rajasthan State Pollution Control Board, to give final notice, by publication in the newspapers, to all the industries, who are unregistered, to get registration within a period of one month, and all those industries (213 units), which have not obtained the No-objection Certificates will be closed down in the first phase by 31.05.2015, and 618 industries in the second phase, by 30.06.2015. The electricity and water connections to the non-compliant units, will be cut down and for which, the directions have been issued by Rajasthan State Pollution Control Board. These directions will be complied with by these departments, as directions of the Court. The construction of CETPs will be completed on or before 26.06.2015 (within three months of the order dated 26.03.2015). We direct the

Rajasthan State Pollution Control Board to submit detailed reports, on an affidavit of a responsible officer of the Board, on every date.

18. We also take this opportunity to issue directions to the Forest Department to file an affidavit with regard to the unauthorized structures and constructions in the Amer Reserve Forest and Nahargarh Sanctuary. In case any unauthorized constructions have been made, in these areas, the Forest Department will immediately carry out an operation to demolish and remove the unauthorized constructions and structures, and lodge first information reports against them, under the provisions of the Indian Forest Act. A report will be filed, after carrying out the survey, by the concerned Chief Conservator of Forests. He will annex the reports of the officer in-charge of the Amer Reserve Forest and Nahargarh Sanctuary, in his affidavit verifying the facts.

19. The matters will be listed again on 18.05.2015. A copy of this order will be supplied to the Advocate General, State of Rajasthan, by tomorrow.

(ATUL KUMAR JAIN),J. **(SUNIL AMBWANI), CJ.**

Skant/-, Proof Reader

RAJASTHAN HIGH COURT

सत्यमेव जयते

All the corrections made in the judgment/order have been incorporated in the judgment/order being emailed.

Shashi Kant Gaur,
Proof Reader

(1) D.B. CIVIL WRIT PETITION(PIL) NO.9497/2007
(2) D.B. CIVIL WRIT PETITION NO.809/2008
(3)D.B. CIVIL WRIT PETITION NO.15085/2011
(4) D.B. CRIMINAL MISC. PETITION NO.3737/2012
(5) D.B. CIVIL WRIT PETITION NO.15520/2012
(6) D.B. CIVIL WRIT PETITION NO.16228/2012
(7) D.B. CIVIL WRIT PETITION NO.16229/2012
(8) D.B. CIVIL WRIT PETITION NO.16230/2012
(9) D.B. CIVIL WRIT PETITION NO.20356/2012
(10) D.B. CIVIL WRIT PETITION NO.12202/2013
(11) D.B. CIVIL WRIT PETITION NO.2799/2014
(12) D.B. CIVIL WRIT PETITION NO.4758/2014
(13) D.B. CIVIL WRIT PETITION NO.4936/2015

DATE:10.08.2015

HON'BLE THE CHIEF JUSTICE MR. SUNIL AMBWANI
HON'BLE MR. JUSTICE AJIT SINGH

REPORTABLE

Mr. Poonam Chand Bhandari with
Mr. Rakesh Chandel,
Mr. S.D. Khaspuria
Ms. Neerja Khanna,
Mr. N.K. Garg on behalf of
Mr. Rajendra Soni, for the petitioners.

Mr. N.M. Lodha, Advocate General assisted by
Mr. Vishal Sharma & Mr. Sheetanshu Sharma,
Mr. G.S. Gill, Additional Advocate General with
Mr. Harish Kandpal, Addl. Govt. Counsel,
Mr. Akhil Simlote,
Mrs.Naina Saraf with
Mr. Vinod Singhal,
Mr. Virendra Lodha, Senior Counsel assisted by
Mr. Devesh Chauhan & Mr. Jai Lodha,
Mr. Ravi Chirania,
Mr. Kishore Gaur on behalf of
Mr. Bharat Vyas,
Mr. Nikhil Simlote on behalf of
Mr. R.B. Mathur,
Dr. M.S. Kachhawa
Mr. C.P. Sharma on behalf of
Mr. Mahendra Goyal, for the respondents.

Mr. Krishna Kunal, District Collector, Jaipur, present in person.

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[2]

1. In pursuance to our order dated 03.08.2015, an additional affidavit of Shri Krishna Kunal, District Collector, Jaipur, present in the Court, has been filed, providing interim proposals, giving the details of the compliances with regard to study report conducted by NEERI for rejuvenation of Dravyawati River; Remote Sensing Imaging through NRSC, Hyderabad; territorial demarcation between JDA and the Jaipur Nagar Nigam by the UDH; and interim measures to be taken with regard to control of polluted effluents by the textile industries running in Sanganer, till the establishment of CETP Plant at secondary level and Zero Liquid Discharge (ZLD) ultimately.

2. The interim proposals and compliances in the additional affidavit of Shri Krishan Kunal, District Collector, Jaipur, are quoted as below:-

1. That the deponent is at present District Collector, Jaipur and is well conversant with the facts of the case as well as he has been directed as the Executing Officer for various ensuring directions of the Hon'ble Court as well as the decision taken by the State of Rajasthan.
2. That this case was listed before your Lordships and the Hon'ble Court heard Shri C.S. Rajan, Chief Secretary, Government of Rajasthan along with District Collector and officers of the Rajasthan State Pollution Control Board with regard to the compliance of the orders of the Hon'ble Court. Having heard the averments, the Hon'ble Court directed the Chief Secretary to place on record the interim proposals by way of an affidavit through a responsible officer latest by 8.8.2015.
3. That the anxiety of the Hon'ble Court was mainly for the compliance of its directions in interests of health and environment which may be enumerated as below:-

   (A) To get the study report conducted by NEERI for rejuvenation of Dravyavati River.

   (B) Remote Sensing Imaging through NRSC Hyderabad.

   (C) Territorial demarcation between JDA and Jaipur Nagar

Nigam by UDH, for appropriate vigilance and removal of encroachments / unauthorized constructions.

(D) Interim measures to be taken with regard to the control of polluted affluents by the Textile Industries running in Sanganer if those are allowed to run till the establishment of CETP Plant at secondary level and ZLD (Zero Liquid Discharge), ultimately.

4. The proposals and compliance made by the State Government with regard to the above directions of this Hon'ble Court is summarised as below:-

(A) In response to letter dated 23rd June, 2015 of NEERI the order has been placed vide letter No.F.12 (375) UDH 2007 dated 29.07.2015 and half of the amount of the project i.e. Rs.60 lacs, which was asked by the NEERI in advance, has been transferred through RTGS. In this letter, request was also made by the JDA to furnish the report and complete the study work as early as possible but preferably within 3 months. In response to this letter, NEERI Team is coming to Jaipur on 9th August and will initiate the survey process from 10th August to 14th August, 2015. Copy of the work order is already annexed as Annexure-CR/2015/13 and copy of the communication dated 6.8.2015 is being enclosed herewith and marked as **ANNEXURE-CR/2015/33**. Thus compliance of the direction of the Hon'ble Court is being well addressed by the State Government. It is also prayed that the Hon'ble Court may kindly issue appropriate directions to the Director, CSIR-NEERI, Nehru Marg, Nagpur for submission of the Study Report within 3 months.

(B) As far the issue of getting Remote Sensing Image through NRSC Hyderabad is concerned, it is hereby submitted that not only the order was placed but half of the amount of the work order as required by the NRSC i.e. Rs.7,29,070/- has already been remitted by demand draft. Copy of this letter along with DD is already on record as Annexure-CR/2015/28.

In this matter, for early Satellite Imaging of Dravyavati River, the NRSC was requested who have responded that due to monsoon clouds, it will not be possible to provide the present image. Hence, they have been requested to provide two month old images so as to identify the encroachments. A communication was also sent on 31st July and has already been placed on record as Annexure-CR/2015/32. Copy of fresh reminder dated 3.8.2015 is issued, copy of which is being annexed as **ANNEXURE-CR/2015/34**.

(C) So as far as territorial demarcation of the JDA and Jaipur Nagar Nigam is concerned, it is submitted that the same has already

been done for the purposes of determination and surveillance of encroachments. The Jaipur Nagar Nigam have the territorial jurisdiction from Amba Bari Pulia to Sushilpura, having the length of 6.5 kms and rest of the area of the Dravyawati River lies within the territorial jurisdiction of JDA i.e. from Sushilpura Pulia to End of the River, where it merges in Dhundh River i.e. approximate length of 41.5 kms. This demarcation had already been done by the UDH Department in its meeting dated 12.5.2014 and copy of the same has already been placed on record as Annexure-CR/2015/16. Furthermore, special teams were also constituted by the JDA and Nagar Nigam.

These teams regularly keep vigilance on the encroachments and submit their report periodically. In the meeting dated 12.5.2015, it was also directed by the Addl. Chief Secretary, Urban Development and Housing Department to the JDA and Jaipur Nagar Nigam that if any new construction, renovation or repair is found in any area, it will be personal responsibility of the respective department and their teams constituted thereof. This direction finds its place in para No.4 of the annexure-CR/2015/16. Moreover, the Collector, Jaipur also coordinates all such Interdepartmental issues within his Jurisdiction.

(D) With regard to electric and water disconnections of the Industrial Textile Units, running in Sanganer, which are discharging untreated water in Dravyavati River, the Chief Secretary brought out before the Hon'ble Court the implications of abrupt closure of such Industries. Such submissions were placed before the Hon'ble Court as well through the status report dated 3.8.2015. These submissions are averred in the report in para No.9 (9A to 9F) of the status report from page No.8 to 14. **The Hon'ble Court was kind enough to consider the sensitive issue but at the same time sought sound interim proposals for effluent treatment till the installation of CETP takes place.**

(i) In this regard, it is hereby submitted that Sanganer Kapra Rangai Chhapai Association was directed in clear terms that until and unless sustained interim measures are taken for treatment of the polluted water, no Industry would be allowed to run.

(ii) In response to these directions, the Association assured by way of an affidavit that till the installation of CETP, each and every Unit would establish individual ETP Plant which would be installed in two phases :-

a) Major Units discharging more than 1000 KLD effluent would have their functional ETP's within 30 days.

b) All other Units would have their ETP's within next 30 days.

Also the plan & installation of ETP/interim treatment has been placed on record through the affidavit submitted by the Implementing Agency, Advent Envirocare Technology Pvt. Ltd, Ahmedabad.

The affidavit filed by the association is being brought on record and annexed as **ANNEXURE-CR/2015/35**. Similarly affidavit filed by the Advent Envirocare Technology Pvt. Ltd. along with Technical Proposal is also being placed on record as **ANNEXURE-CR/2015/36**.

(iii) That the District Collector vide his letter dated 6.8.2015 has forwarded the proposal/Affidavit of the Association and Implementing Agency to Rajasthan State Pollution Control Board with a request to weigh the same. Copy of this letter dated 6.8.2015 along with affidavits and technical proposal is being annexed as **ANNEXURE-CR/2015/37**.

(iv) The Member Secretary of the RSPCB has examined the proposal and have allowed the same with certain amendments/suggestions. Copy of the letter of RSPCB dated 7-8-15 is being annexed as **ANNEXURE - CR/2015/38.**

(v) In compliance of the directions of the Hon'ble High Court towards interim effluent treatment measures and on subsequent amendments/suggestions made by the Rajasthan State Pollution Control Board, Jaipur, the Sanganer Rangai Chapai Kapda Association and Advent Envirocare Technology Pvt. Ltd., Ahmedabad have resubmitted fresh affidavits to meet the directives towards environmental safeguards, wherein they have under taken that a failure to comply with the interim measures as stated on Oath within the prescribed timelines by any Unit would lead to their Disconnection/Closure by the Association itself.

The State Government and the District Collector, Jaipur are committed towards ensuring enforcement and compliance of the interim measures as placed on the record by the Association and its' Implementing Agency.

The amended affidavits filed by the Association and Implementation Agency in compliance of the suggestions of RSPCB, Jaipur dated 07.08.2015 is being brought on record and placed as Annexure- CR/2015/39 and Annexure- CR/2015/40 respectively.

5. That the enclosed documents, Annexures-CR/2015/33 to CR/2015/40 are true and correct photo copies of their originals."

3. We record our satisfaction over the steps taken by the State Government and the explanation given by Shri C.S. Rajan, Chief Secretary, Government of Rajasthan in Court on 03.08.2015.

[6]

4. On the study report, to be conducted by the NEERI, we are informed that Rs.60 lacs were credited to its account, which is 50% of the project amount for preparing the Project, and for which the work has started from yesterday on 09.08.2015. The NEERI has requested for eight months time to submit a report. The Chief Secretary, Government of Rajasthan, had requested that NEERI be asked to expedite the process and submit a report within a period of three months.

5. The team of NEERI, consists of environmental experts and hydrology experts and thus, we do not propose to put any condition on NEERI to submit a report within a specified time other than the time period proposed by them, but considering the urgency of the matter, we request the NEERI to complete the project, on priority basis, and as far as possible, within four months.

6. As assured by the Chief Secretary, Government of Rajasthan, all the State instrumentalities will provide assistance to the team of NEERI, in preparing a report.

7. The Remote Sensing Images through NRSC, Hyderabad, are still awaited. The NRSC has informed that due to monsoon clouds, it will not be possible to provide the present images.

8. In this regard, we direct that the images may be obtained as and when visibility improves, on regular basis and will also be put in public domain by publishing it on the official website of the Government of Rajasthan, to be perused by all concerned.

9. The territorial demarcation between the JDA and the Nagar Nigam, Jaipur has been done, according to which, the Nagar Nigam, Jaipur has the territorial jurisdiction from Ambabari Pulia to Sushilpura, having a

length of 6.5 kms., and the remaining area of Dravyawati River lies within in the territorial jurisdiction of JDA from Sushilpura Pulia to the end of the River, where it merges with Dhundh River, with approximate length of 41.5 kms. It is stated that special teams have already been constituted by the JDA and the Nagar Nigam to stop any further constructions and to remove encroachments.

10. We make it clear that demolition drive to free the entire area from encroachments, must be carried out effectively and regularly. In case any objections are filed, the same may be decided by the competent Officer of the JDA, within 15 days, for which we clarify that if no title deeds and sanctioned plans are produced, the constructions will be treated as encroachments and there will be no question of regularization of such possessions and constructions. The area in question on the banks of the River, was never a part of construction activity earlier, and thus , the Nagar Nigam, Jaipur and the JDA, shall not carry out any exercise of its regularization in the areas at any cost, and for this purpose, we also direct the Civil Courts, not to grant any injunctions in this regard, if any suits are filed, until and unless a reasonable opportunity is given to the JDA and Nagar Nigam, Jaipur, as the case may be, and after considering the orders passed by the High Court in these proceedings.

11. As regards growth of vegetables on the banks of the River, which is still highly polluted and is full of chemicals discharged by the textile units, we direct that the Nagar Nigam, Jaipur and the JDA as well as the Commissioner of Police, Jaipur and all other authorities, to continue to monitor that no vegetables are grown in the area with the highly contaminated water pumped out from the River, and for this purpose, we

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have already given directions that the pumps drawing water will be seized and will not be released, until it is directed by the concerned Magistrate to do so. A drive to seize the pumps will continue with an object not to grow any vegetables in the area, irrigated from the contaminated water of Dravyawati River.

12. As regards electricity and water disconnections of the industrial textile units, running in Sanganer, Jaipur, we are informed that the total project cost for CETPs', to be constructed by the Society, chaired by the District Collector, Jaipur, is 160 crores, and for which, 25% of the amount is to be deposited by the textile unit owners; 25% by the State Government; and 50% of the amount by the Central Government.

13. We are informed that the Association has deposited about 32 crores, and for the remaining amount, the Association has requested for one week's time to deposit the amount. We allow them a week's time to deposit the balance amount. The State Government has already deposited its share of 25%. For the share of the Central Government, the Project Sanctioning Committee, Ministry of Textile, Government of India is requested to release the 50% amount i.e. Rs.80 crores, as expeditiously as possible.

14. A copy of this order will be given to Shri R.D. Rastogi, Additional Solicitor General, appearing for the Union of India, for doing the needful in the matter. He will also file a reply within four weeks, after apprising the Central Government with the orders passed by this Court and its commitment to deposit the 50% of the amount for construction of CETP to save the City of Jaipur and any further pollution of Dravyawati River.

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[9]

15. We are informed that CETP will be constructed within a period of about one year. Now since an amount of 80 crores is available with the Society, the District Collector, Jaipur, will proceed to select the agency for construction of CETP and start the work, as early as possible. In the meantime, as stated in the affidavit filed by the District Collector, Jaipur, each and every unit has to establish an individual ETP Plant, to be installed in two phases, namely that major units discharging more than 1000 KLD effluents will have their functional ETP's within 30 days; and all other units will have their ETP's within next 30 days. An affidavit filed by the Sanganer Kapda Rangai Chhapai Association giving an undertaking to construct ETPs' has been annexed with the additional affidavit, filed by the District Collector, Jaipur. The Collector, Jaipur will continue in his efforts to relocate the units in RIICO, away from the river like it was done in the past relocating some units in RIICO, Bagru.

16. The pollutants discharged by the textile units is a serious environmental issue, and thus, while modifying our order for disconnecting the water and electricity supply to the textile units in Sanganer, we direct the District Collector, Jaipur to monitor his assurances, given in paragraph 4(D) of his affidavit. He will ensure compliance of the directions given for establishment of ETPs' at secondary level and to Zero Liquid Discharge (ZLD), as stated, within 30 days for major units discharging more than 1000 KLD, and for all other units within next 30 days.

17. The District Collector, Jaipur will file an affidavit, on expiry of two months, regarding the progress of installation of ETP Plant for each of the units for interim measure in Sanganer. We make it clear that after expiry of two months, no textile unit in Sanganer, in whatever capacity,

will be allowed to continue the work, unless it installs ETP, and for which an undertaking has been given by their Association, and that after a period of two months, all those textile units, which have not installed ETPs', will not be allowed to function and their water and electricity connections will be disconnected.

18. The Rajasthan State Pollution Control Board will continue to inspect and supervise the directions for construction of ETPs' as well as construction of CETP, and will submit a report immediately on the expiry of two months, about the progress made, and will also prepare a list of those textile units, which have not installed the ETPs'.

19. A concern has been shown by Shri P.C. Bhandari and Shri Anil Mehta, Advocates, that the untreated water will be flown into the Dravyawati River, and will finds it way into the 'Nevta' Dam, and contamination of water in 'Nevta' Dam will finds it way into the drinking water, and thus, an interim arrangement is not feasible and will not reduce pollution in the River, or its ultimate effect in any manner.

20. Shri Krishna Kunal, District Collector, Jaipur, present in the Court has explained that ETPs' will be constructed as an interim measure. The sludge collected from these ETPs' will be transported to the Sludge Farm by the Association. The Sludge Farm is approved by the Ministry of Environment & Forest at Udaipur, and is one of the two places where sludge is permitted to be collected. The other approved Sludge Farm is at Balotra.

21. Shri Devi Shankar Khatri, the President of the Sanganer Kapda Rangai Chhapai Association, has given an affidavit recording an undertaking that the entire sludge collected, will be transported by the

Association to Udaipur, where it will seek membership of the Chamber of Commerce, for being disposed of in the Sludge Farm. The resultant water will be collected in the concrete cemented water proof tank, which can be used for the purpose of plantation. The textile units will do the plantation in their land in which the units are situate, and to discharge surplus into a 'Nalla', but that the water will not be discharged in Dravyawati River.

22. It is stated that the concerns expressed regarding outflow of water, leading to 'Nevta' Dam, have been taken care of by the District Administration. As far as possible, the water will be used by the Irrigation Department for plantation, and will also be diverted by the Irrigation Department for irrigation purposes. However, care will be taken to see that the polluted water does not travel upto 'Nevta' to pollute the storage of water in the Dam.

23. We are prima-facie satisfied that the District Administration has thought of disposal of sludge as well as water in which contents of oxygen will be higher for consumption by the human beings, upto the time when CETP is constructed.

24. The District Collector, Jaipur and the Rajasthan State Pollution Control Board, will continuously monitor the performance of ETPs', and will also ensure that the ETPs' are constructed, within a period of two months and the construction of CEPT is completed on target.

25. In view of the aforesaid arrangement and the undertakings given by the textile units through the President of their Association, we are of the view that electricity to the 53 units which faced disconnection, will be temporarily restored, subject to condition that they construct an ETPs' within a period of two months, to the satisfaction of the Rajasthan State

Pollution Control Board. If they do not obtain a certificate of the Rajasthan State Pollution Control Board within two months, the JVVNL will disconnect their electricity supply.

26. Considering the gravity of the situation and continuing environmental degradation, we direct that the JVVNL will not give any new electricity connection to any textile units, until such textile units, either construct their own ETP to the satisfaction of the Rajasthan State Pollution Control Board, or is connected with the CETP, which is to be constructed within a period of one year.

27. Since we do not propose to extend the time any further, the directions given to JVVNL to disconnect the electricity connections, and to the Nagar Nigam to disconnect the water connections, will remain suspended for sixty days for all those units, who have not installed the ETPs. The Rajasthan State Pollution Control Board, will also carry out the analysis of water downstream of Sanganer, every 15 days from now and will annex the results it with their report.

28. On the question of encroachments in Nahargarh, which is the catchment area of Dravyawati River, a bound map has been submitted before the Court, showing in yellow colour the areas, in which a litigation is pending, and the other encroachments marked in red colour.

29. Learned Advocate General has given the details of three writ petitions, namely Civil Writ Petition Nos.6894/2007, 13750/2009 and 13751/2009, which are pending in the High Court, with regard to encroachments in yellow colour.

30. The encroachments marked with red colour, will be removed after giving reasonable notice to the persons, who have made the

encroachments, within a period of one month.

31. Since Nahargarh is a forest area, the same consideration, such as removal of encroachments, unless the persons encroaching the land produces title deeds and sanctioned plans, will apply, and if the title deeds and sanctioned plans are not produced, the encroachments will be demolished without any further directions, to be taken from the High Court.

32. The District Collector, Jaipur will file his affidavit in the matters on or before 26.10.2015.

33. The matters will be listed for orders on 28.10.2015.

34. An advance copy of the affidavit of the Collector, Jaipur, will be provided to the petitioners as well as the Court.

(AJIT SINGH),J. **(SUNIL AMBWANI),C.J.**

/KKC/

Certificate:

All corrections made in the judgment/order have been incorporated in the judgment/order being emailed.

KAMLESH KUMAR
P.A.

RAJASTHAN HIGH COURT

सत्यमेव जयते

HIGH COURT OF JUDICATURE FOR RAJASTHAN
BENCH AT JAIPUR

D.B. Writ Miscellaneous Application No. 347/2018
In
D.B. Civil Writ Petition No.2075/1994

Vijay Singh Punia S/o Shri Hemraj Punia, Aged About 41 Years, Resident Of Janakpuri-Ii, Imliwala Phata, Jaipur.

----Petitioner

Versus

1. Rajasthan State Board For The Prevention And Control Of Water Pollution, Through Chairman, Jaipur.
2. Department Of Irrigation, Through Chief Engineer, Jaipur.
3. Jaipur Development Authroity, Jaipur Indira Circle, Bhawani Singh Road, Jaipur Through Its Secretary.
4. The State Of Rajasthan, Through Collector, Jaipur.
5. Nagar Nigam, Jaipur, Through Its Chairman.
6. The Rajasthan State Investment And Industries Department, Jaipur
7. Tehsildar, Tehsil Sanganer, District Jaipur.
8. The Sanganer Kapra Rangai And Chhapai Association, Sindhi Colony, Near Bus Stand, Sanganer, Jaipur.
9. Banshi Lal Jat Son Of Late Shri Gyarsi Lal, Aged About 62 Years, Resident Of Village Hasanpura, Nevta, Tehsil Sanganer, District Jaipur (Rajasthan)

----Respondents

For Petitioner(s)	:	Mr. Vimal Choudhary with Mr. Yogesh Tailor
For Respondent(s)	:	Mr. Rajesh Maharshi, AAG through VC Mr. Siddharth Bapna for Ms. Pallavi Mehta through VC Mr. Anubhav Aggarwal for Ms. Anita Aggarwal through VC

HON'BLE THE CHIEF JUSTICE MR. AKIL KURESHI
HON'BLE MR. JUSTICE SUDESH BANSAL
Order

Reserved on **February 11th, 2022**
Pronounced on **February 21st, 2022**
By the Court: (Per Hon'ble Bansal, J)

D.B. Civil Misc. Application No.1/2021 and 2/2021:

1. An application has been filed by Rajasthan State Pollution Control Board (hereinafter referred as "RPCB") alleging inter alia

that Rajasthan High Court has passed various orders/directions in the larger public interest, against the dyeing and printing industrial units/outfits located in Abadi area of Sanganer, Jaipur to protect the environment and water bodies from pollution of toxic excretes discharged by such industries. Initially, in the public interest petition being DB Civil Writ Petition No.2075/1994, the final order dated 07.03.2003 was passed issuing directions to RIICO to develop an industrial area to re-locate the dyeing and printing industrial units of Sanganer region at outskirt of Jaipur city. The final order dated 07.03.2003 was assailed by Sanganer Kapda Rangai Chapai Association by way of filing Civil Appeal No.207/2005 before the Supreme Court wherein judgment and order dated 07.03.2003 was upheld with directions that if the units whose case is being espoused by the association fulfills the requisite norms as fixed by RPCB, the board shall grant necessary permission to continue industrial units, if otherwise there is no violation of any norms or any statutory prescription. It was further observed that State Pollution Control Board and State shall made joint enquiries in future to see that the requisite norms are being followed and in case, there is any deviation or inflation therefrom, it shall be open for the board or the State, as the case may be to take action as available in law.

2. It has been alleged that in furtherance to the directions passed by Rajasthan High Court in final order dated 07.03.2003, the RIICO has acquired a big chunk of land and developed an industrial area on 183.60 acre land at Bagru-Chhitroli where the industrial units/outfits located in Sanganer region may be shifted. Now the RIICO has filed an application being No.347/2018 in DB Civil Writ Petition No.2075/1994, to give effect to directions given

by High Court to shift the dyeing and printing industrial units from Sanganer to Bagru-Chhitroli industrial area. In the said application No.347/2018, the High Court has further passed order dated 13.02.2020 and 07.08.2020 issuing directions to RPCB to take appropriate steps in order to give effect to directions/orders passed by High Court.

3. It has also been pointed out by the board that in other public interest petitions of alike nature, DB Civil Writ Petition (PIL) No.9497/2007 and other connected matters, the High Court has taken cue from final order dated 07.03.2003 and has passed various order on 26.03.2015, 27.04.2015, 19.05.2015 and finally on 10.08.2015. In such series of orders, initially it was observed that the industries in Sanganer, Jaipur were required to install a Common Effluent Treatment Plants (CETP) for which industries agreed but when at one point of time CETP could not be installed within prescribed time due to one or other reason, therefore, on the request of Sanganer Kapda Rangai Chapai Association, the High Court passed an order dated 19.05.2015. The portion of order dated 19.05.2015 reads as under:-

> "18. Now more than 11 years have passed, since the directions were issued by the Division Bench of this Court, and about six years, after the directions were approved by Hon'ble Supreme Court for installation of CETP at Sanganer. In the meantime, the polluting industries are causing pollution unabated, discharging toxic water in the Dravyawati River, flowing through the heart of the heritage city of Jaipur.
>
> 19. A plea of sustainable development has been raised, to protect the investment in the industry and the workman. It is submitted that in case the electricity and water connections are shut down, about 500 industrial units will have to close down, leading to a chaos, and loss of employment to lakhs of workman. In our view, the plea of sustainable development cannot be raised by the polluters, who have been given time, since the year 3004 to install CETP and/or to relocate the site and to install ETPs. The affidavit filed by them, demonstrates that a Society was formed, which had set up a

monitoring committee, chaired by the State officials, and on which land was allotted by the Jaipur Development Authority, and No Objection Certificate was issued by the Rajasthan State Pollution Control Board. Nothing further happened thereafter. A polluting industry cannot be allowed to demand subsidy to set up CETP, and pray for polluting units at Sanganer, we do not find any good ground to recall our directions, or even to extend the time, inasmuch as the industry has only paid the fine so far, in compliance of the orders dated 31.03.2004. They have survived for 11 years, in ehich large number of other industries have also come up, and are continuously polluting the City. The applicants, in our view, do not have any right to seek any further time.

20. In our considered view, the polluting units must be shut down, unless and until, the industry at Sanganer construct the CETPs, and that, the industries scattered all over the area in the lane and by-lane are shut down, to be relocated outside the City of Jaipur, as it is not feasible for the industries to install a drainage system to be connected to CETP. This can only be done in cluster. Unless relocated, the scattered industries will continue to pollute and degrade the environment and ecology of the City. We therefore, confirm our order dated 27.04.2015. The directions given in paragraph 17 of our order dated 27.04.2015 will be complied with by the authorities concerned, including the State Government, district administration, the Rajasthan State Pollution Control Board, JVVNL and PHED."

Thereafter until the establishment of CETP by the industries running in Sanganer, interim proposals were submitted by the District Collector, Jaipur and by the Chief Secretary, Rajasthan, the High Court, considered the proposals submitted by State authorities and taking into account the categorical undertakings furnished by stake holder industries, passed order dated 10.08.2015 and modified its earlier order of disconnection of water and electricity supply to the industrial units at Sanganer. The High Court, vide order dated 10.08.2015 directed the District Collector to ensure compliance of directions given for establishment of Effluent Treatment Plants (ETPs) at secondary level and two Zero Liquid Discharge (ZLD) within 30 days for major units discharging more than 1000 Kld and for all other units

within 30 days further directions were issued in the order dated 10.08.2015 that after expiry of two months, no electricity unit in Sanganer in whatever capacity, will be allowed to continue the work, unless it installs ETP and for which an undertaking was given by their Association. It was clearly held that after period of two months, all those textile units, which have not installed ETPs, will not be allowed to function and their water and electricity connections will be disconnected. The RPCB was directed to continue to inspect and supervise directions for construction of ETPs as well as construction of CETP and was required to submit a report after expiry of two months, about the further progress as also was required to prepare a list of those textile units which have not installed ETPs.

4. It has been further pointed out that now during the course of hearing of application No.347/2018, it has come on record that although the CETP has been established but there are other several non-compliance on the part of industrial units of Sanganer, therefore, RPCB has not granted permission to any of the industrial unit to continue and on the contrary, the RPCB have issued closure notices under Section 33-A of Water (Prevention and Control of Pollution) Act, 1974, to stop the supply of electricity, water and other facilities to the defaulter industrial units which are flouting the norms of RPCB. It has been clarified that the High Court has also given directions to the JVVNL and PHED to cooperate with the RPCB for exercising its powers under Section 33-A of the Act of 1974.

5. The RPCB, by way of present application has raised a grievance that defaulter industrial units, to whom closure notices under Section 33-A of the Act of 1974 have been issued are

resorting the remedy and taking shelter before the Civil Courts by filing civil suits against the JVVNL and PHED regarding disconnection or disruption of the electricity and water supplies and in such civil suits, they do not implead the RPCB as party. It has been alleged that the defaulter industries units which do not apprise the civil courts with the entire factual background of issuance of closure notice under Section 33-A of the Act of 1974 in furtherance to the orders/directions passed by the High Court in public interest petitions and the civil courts are passing injunction orders in favour of defaulter industrial units and against the JVVNL and PHED for not disconnecting or discontinuing the water and electricity supplied to such defaulter industrial units. Thus, it has been submitted that at one hand, RPCB is bound to abide by the orders and directions given by the High Court and the Supreme Court to proceed against the defaulter industrial units and at the same time, the Civil Courts are passing injunction orders in favour of defaulter industrial units and as such because of such injunction orders passed by the Civil Court, it is not possible for the RPCB to implement its powers under Section 33-A of the Act of 1974. A copy of few notices issued by RPCB under Section 33-A of the Act of 1974 to the defaulter industrial units and copy of injunction orders passed by Civil Courts in favour of such defaulter units have been placed on record. Thus, for such reasons and in the backdrop of aforesaid factual matrix, RPCB has filed instant application seeking following directions:-

> "i. This Hon'ble Court may be pleased to direct Registrar, Rajasthan High Court to circulate the copied of Annexure-!/1 to Annexure-A/6 to jurisdictional courts of Sanganer, Jaipur and further direct such courts to consider the directions passed by this Hon'ble Court and Apex Court.

ii. This Hon'ble Court may be pleased to direct the jurisdictional Courts of Sanganer, Jaipur not to pass any orders without considering directions passed by Hon'ble Rajasthan High Court or Apex Court as contained in Annexure-A/1 to Annexure-A/6.

iii. This Hon'ble Court may be pleased to direct the jurisdictional courts of Sanganer, Jaipur not to entertain civil suits or temporary injunction applications filed by industrial units engaged in printing and dyeing activities in Sanganer, without impleading Respondent No.1 as necessary party.

iv. This Hon'ble Court may be pleased to direct the jurisdictional courts of Sanganer, Jaipur to modify, recall or pass further appropriate orders after considering the directions passed by this Hon'ble Court and Apex Court.

v. Any other order which this Hon'ble Court deems fit and proper may also kindly be passed in favour of the Respondent No.1/Applicant."

6. Heard counsel for both parties and perused material available on record.

7. It is clear from the record that the High Court in public interest petitions have passed several orders/directions from time to time in relation to subject matter of prevention of pollution from the industrial units and outfits which are indulged in business of dyeing and printing and located at Sanganer, Jaipur. The details of various orders and directions passed in relation to aforesaid subject matter have been given hereinabove. It is also clear that RPCB has also been directed to take appropriate action against such industrial units which flout the required norms of the board. If any defaulter industrial unit, who is facing the proceedings at the behest of RPCB in furtherance of notices under Section 33-A of the Act of 1974, approach to the Civil Courts, certainly orders and directions passed by the High Court and Supreme Court in relation to dyeing and printing industrial units of Sanganer, Jaipur have material bearing and effect on such civil suits. Therefore, it is required that the orders and directions passed by the High Court and the Supreme Court in connection to the DB Civil Writ Petition

No.2075/1994 and DB Civil Writ Petition (PIL) No.9497/2007 and other connected matters be conveyed to all jurisdictional Courts of Sanganer so as to consider and look into such orders/directions at the time of dealing with such type of civil suits, applications for temporary injunction and other misc. proceedings filed by the industrial units of Sanganer region in relation to the subject matter in issue herein.

8. Therefore, we dispose of the application filed by RPCB with a direction to the Registry of High Court to convey a copy of this order to all jurisdictional Courts of Sanganer including all District Judges, all Additional District Judges, Chief Judicial Magistrates, Civil Judges to look into various orders/directions as mentioned hereinabove issued by the High Court as also by the Supreme Court in this regard in connection to the DB Civil Writ Petition (PIL) No.9497/2007 and DB Civil Writ Petition No.2075/1994 so that the concerned Civil Court who are dealing with the subject matter in issue, be apprised about such orders/directions and be able to deal with the civil suit, application for temporary injunction and other misc. matters with regard to subject matter in issue accordingly. Registry shall carry out directions within a period of one month.

9. With aforesaid directions, application (No.1/2021) stands disposed of.

10. In view thereof, another application (No.2/2021) filed by RPCB for early listing also stand disposed of.

(SUDESH BANSAL),J (AKIL KURESHI),CJ

NITIN

HIGH COURT OF JUDICATURE FOR RAJASTHAN
BENCH AT JAIPUR

S.B. Civil Writ Petition No. 5965/2022

Sanganer Kapada Rangai Chapai Association (Skrca)

----Petitioner

Versus

Rajasthan State Pollution Control Board & Ors.

----Respondents

For Petitioner(s) : Mr.Punit Singhvi with Mr.Ayush Singh
For Respondent(s) : Mr.Akhil Simlote
Mr.Kalu Ram Sharma

RAJASTHAN HIGH COURT

HON'BLE MR. JUSTICE ASHOK KUMAR GAUR

Order

18/05/2022

Learned counsel Mr.Akhil Simlote submits that some time may granted to file reply.

Learned counsel Mr.Kalu Ram Sharma, appearing on behalf of the respondent No.3 – JVVNL, also prays for time to seek instructions in the matter.

Let this case be listed on 24th May, 2022, as prayed.

This Court, as an interim measure, directs that till the next date, no coercive action of disconnection of the electricity may be undertaken by the respondents of the Units, which have been mentioned in the list submitted by the petitioner as Annexure – 2 in the writ petition.

(ASHOK KUMAR GAUR),J

Preeti Asopa /Bhavnesh Kumawat/102

HIGH COURT OF JUDICATURE FOR RAJASTHAN
BENCH AT JAIPUR

S.B. Civil Writ Petition No.5965/2022

Sanganer Kapada Rangai Chapai Association (Skrca), Through Its Authorized Representative And Secretary Rajendra Kumar Jeendgar S/o Shri Ram Chandra Jeendgar, Aged-71 Years, Having Its Registered Office At Maruti Colony, In Front Of Choudhary Tent House, Sanganer, Jaipur.

----Petitioner

Versus

1. Rajasthan State Pollution Control Board, Through Its Member Secretary, 4, Institutional Area, Jhalana Doongari, Jaipur.
2. The Regional Officer (South), Rajasthan State Pollution Control Board, 4, Institutional Area, Jhalana Doongari, Jaipur.
3. Jaipur Vidyut Vitaran Nigam Limited, Through Its Secretary, Vidyut Bhawan, Janpath, Jaipur.

----Respondents

For Petitioner(s) : Mr.Punit Singhvi, Adv. with Mr.Ayush Singh, Adv.

For Respondent(s) : Mr.Akhil Simlote, Adv.
Mr.Kalu Ram Sharma, Adv.

HON'BLE MR. JUSTICE ASHOK KUMAR GAUR

Order

24/05/2022

This Court on 18.05.2022 had granted time to counsel for the respondent-Rajasthan State Pollution Control Board Mr.Akhil Simlote to file reply.

Learned counsel for the respondent Mr.Akhil Simlote submits that some more time may be granted to file reply, however, he submits that grievance raised by the petitioner

Association in the present writ petition is to seek a direction to carry out inspection in presence of owner of the factory/ Unit in respect of compliance of direction given by the Authorities to run Primary Treatment Plant ('PTP').

Learned counsel for the respondent Mr.Akhil Simlote submitted that if proper application is made by the petitioner-Association or their members to carry out inspection of the Unit, the Officers of the respondent-Board are prepared to carry out such inspection and proper notice will be given to the Unit concerned and in presence of their representative, the inspection can be carried out.

Learned counsel for the petitioner Mr.Punit Singhvi submits that the petitioner-Association will submit an application along-with list of Units in which the inspection is to be carried out and they will also deposit the necessary charges for carrying out the inspection.

This Court accordingly directs that the petitioner-Association may furnish list of Units in which they want to have inspection from the Officers of the respondent-State Pollution Control Board relating to running of PTP and other environmental clearance, as provided under the law.

The respondent-Board will accordingly act on the said list and will inform the Association as well as a particular unit for carrying out the inspection at specified time and date and further, they will permit one representative of the Unit concerned to be present at the time of carrying out the inspection. The said exercise will be carried out within a period of six weeks.

The report of such inspection to be carried out, may be placed before this Court.

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List on 18.07.2022.

The interim order dated 18.05.2022 will continue till the next date.

(ASHOK KUMAR GAUR), J

Himanshu Soni/44

RAJASTHAN HIGH COURT

सत्यमेव जयते

Annexure-VI (A)

।। सत्यम शिवम् सुन्दरम्।।

रजि. नं. JP/ARTU/32/96

सांगानेर कपड़ा रंगाई छपाई एसोसिएशन

मारूति कॉलोनी, चौधरी टेन्ट हाऊस के सामने, सांगानेर, जयपुर
टेलिफोन नं. 2730145,E-mail - skrca2014@gmail.com,info@skrca.com, Website - www.skrca.com

संरक्षक :
रामरतन धनोपिया
ऑ : 2730046
नि. : 2731776
मो. : 9929095771

अध्यक्ष :
देवीशंकर खत्री
ऑ : 2566421
मो. : 9829065658

उपाध्यक्ष :
कुन्जविहारी छीपा
ऑ : 2732071
नि. : 2730012
मो. : 9829059009

महामन्त्री :
राजेन्द्र जिंदगर
ऑ : 2730093
नि. : 2552319
मो. : 9829068093

संयुक्त मन्त्री :
संदीप सप्रा
ऑ : 2731171
मो. : 9414633573

कोषाध्यक्ष :
टेकचन्द खत्री
ऑ : 2730092
नि. : 2731716
मो. : 9414051831

L.NO. – SKRCA/RSPB/2022-23/191

DATE – 13.06.2022

1. Hon'ble Member Secretary

Rajasthan State Pollution Control Board

4, Institutional Area,

Jhalana Doongari, Jaipur.

2. The Regional Officer(South),

Rajasthan State Pollution Control Board,

4, Institutional Area, Jhalana Doongari,

Jaipur.

Subject: Representation for carrying out inspection in terms of the directions issued by the Hon'ble High Court in respect of the Primary Treatment plant installed in the Industries (list enclosed) who are also member of the Association.

Respected Sir,

1. That the Association is registered under the provisions of the Societies Act and is an association of Industries who are engaged in the business of the Colouring and printing to textile fabrics.
2. That it is to state that the Association had preferred a writ petition bearing number 5965/2022 wherein Hon'ble Court was pleased to pass an interim order restraining the JVVNL to carry out any disconnection of electricity.
3. That the Hon'ble High Court was pleased to issue an order dated 24.05.2022 wherein the Association had to submit list of its members who are willing to carry out inspection in regard to the issues concerning Pollution. The list of the member Industries who are willing to carry out inspection is enclosed herewith as ENCLOSURE-A.
4. That as per the order dated 24.05.2022 the Board has to intimate the date and time of the inspection of the Industry to the Association and also the industry whose inspection is to be carried out. For the sake of convenience, the details of the representative of the Association are as under:

   Name of the Representative: Rajendra Kumar Jeendgar

   Mobile Number: 9829068093

5. That it is to humbly submitted that kindly intimate the time and date of inspection at least three days in advance. As far as, the details of the Owner/Representative of the concerned industry is concerned that is mentioned in the list enclosed with the representation.

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।। सत्यम शिवम् सुन्दरम्।।

रजि. नं. JP/ARTU/32/96

सांगानेर कपड़ा रंगाई छपाई एसोसिएशन

मारूति कॉलोनी, चौधरी टेन्ट हाऊस के सामने, सांगानेर, जयपुर
टेलिफोन नं. 2730145,E-mail - skrca2014@gmail.com,info@skrca.com, Website - www.skrca.com

संरक्षक :
रामरतन धनोपिया
ऑ : 2730046
नि. : 2731776
मो. : 9929095771

अध्यक्ष :
देवीशंकर खत्री
ऑ : 2566421
मो. : 9829065658

उपाध्यक्ष :
कुन्जबिहारी छीपा
ऑ : 2732071
नि. : 2730012
मो. : 9829059009

महामन्त्री :
राजेन्द्र जिंदगर
ऑ : 2730093
नि. : 2552319
मो. : 9829068093

संयुक्त मन्त्री :
संदीप सप्रा
ऑ : 2731171
मो. : 9414633573

कोषाध्यक्ष :
टेकचन्द खत्री
ऑ : 2730092
नि. : 2731716
मो. : 9414051831

6. That it is to state that in order to avoid any future controversy, it is humbly submitted that inspection may be necessarily carried out in terms of the directions of the Hon'ble High Court order while keeping the Association informed about the inspection.
7. That it is further stated that there are certain industries whose electricity disconnection was carried out before the interim order was passed by the Hon'ble Court. It is therefore humbly stated that there inspection may also be carried out. The name of those industries also appear in the enclosed list.
8. That it is further stated that all possible assistance would be provided by the Association and its members for carrying out inspection in terms of the directions of the Hon'ble Court.

Thanking you in Anticipation.

Regards

Sanganer Kapada Rangai
Chapai Association (SKRCA)

S.NO.	Name of Industry	Cluster	Operational Status of PTP	METER NO.	Membership No.	CONTACT PERSON NAME	CONTACT NO.	E-MAIL ADDRESS	Remarks
1	Raghvendra Print textile, Brahmano ki Gwar, sanganer Jaipur	Brahmano ki Gwar	Operational	75776893	489	MR. ANANT KUMAR BANSAL	8769420037		
2	M/s Pari Enterprises Brahman Gwar Sanganer Jaipur	Brahmano ki Gwar	Operational		426	MR. DHARMENDRA SINGH	9351670003		
3	Shri Jai Ganesh Print, C/o Mr. Arvind Gupta/ Mr. Praveen Shah 711, Dadiya Road, Brahmano Ki Gwar, Sanganer	Brahmano ki Gwar	Operational		615	MR. PRAVEEN SHAH	8003092304		
4	Mahindra Dyeing, C/o M/s Rajeev Yadav, Dadiya Road, Brahmano ki Gawar, Sanganer, Jaipur	Brahmano ki Gwar			non-member				
5	Sidhi Vinayak Garment, C/o Mr. Rm ji lal [Mr.Desh Raj[Land Lord]) Dadiya Road, Brahmano ki Gwar, Sanganer, Jaipur	Brahmano ki Gwar	Operational	18559189	670	MR. RAMJI LAL	9829267463		
6	Vinay Udyog, C/o-Mr. Suraj narayan Tikkiwal Dadiya Road, Brahmano Ki Gawar, Sanganer, Jaipur	Brahmano ki Gwar	Operational		751	MR. SURAJ NARAIN TEKEWALA	9829012713		
7	Vijaya Print, C/o Mr.Jignesh Patel [Mr.Desh Raj (Land Lord)] Dadiya Road, Brahmano ki Gwar. Sanganer, Jaipur	Brahmano ki Gwar	Operational	18559189	670	MR. RAMJI LAL	9829267463		
8	Raghaw Collection, C/o Mr. Manoj Chipa Dadiya Road, Brahmano ki Gwar, Sanganer, Jaipur	Brahmano ki Gwar	Operational		487	MR. YOGESH PARASHAR	9636143977		
9	Shiv Shakti Enterprises, C/o Mr. Jai Bhagwan Kataria, Dadiya Road, Brahmano Ki Gwar, Sanganer, Jaipur	Brahmano ki Gwar	Operational		487	MR. YOGESH PARASHAR	9636143977		
10	Poonam Textile (Shyoji Yadav), C/o Mr. Kishan Choudhary Dadiya Road, Brahmano ki Gwar, Sanganer, Jaipur	Brahmano ki Gwar	Operational	5017219	852	MR. SHYOJI RAM YADAV	9783044526	atul23643@gmail.com	
11	Shri Gayatri Textiles, C/o Mr. Deepak Choudhary (mr. Desh raj Sharma (Land Lord) dadiya road, brahmano ki gawar, Sanganer	Brahmano ki Gwar	Operational	18560774	636	MR. DEEPAK CHOUDHARY	8875599990		
12	M/s Eshwar Udhyog Dadiya Road, Sikarpura, Sanganer, Jaipur	Dadiya Road Shikarpura	Operational		791	MR. KISHORE KUMAR	93141338415		

13	M/s Satish Prints Pvt. Ltd. , Near tuti Puliya, Diggi -malpura Road, Sanganer, Jaipur	Diggi road	Operational	602264, 1371580	582	MR. NARENDRA KHATRI	9414051831		
14	M/s Patel Fabrics, Opp. Shani mandir, Near tuti Puliya, Diggi-malpura Road, Sanganer, Jaipur	Diggi road	Operational	603672, 19347015	431	MR. HITESH PATEL	9887511121		
15	M/s Dosaya HandiCraft Behind of Ganesh Garden, Ganesh Colony, Sanganer, Jaipur	Ganesh Colony	Operational	5447473	130	MR. KAILASH CHAND DOSAYA	9314560585		
16	M/s Bhagat Fabrics, Ganesh Colony, Sanganer, Jaipur	Ganesh Colony		5138431	non-member				
17	M/s S.B. Dyeing, 36 Dukan, Gobindpura JDA Colony Sanganer jaipur	Govindpura	Operational	9389592	537	MR. GOVIND SINGH	9772138962	govindsb273@gmail.com	
18	M/s Maa Durga Dyeing, JDA Colony, Sikarpura Road, Sanganer, Jaipur	Govindpura	Operational	3350510, 8573561	333	MR. MISHRI RAY YADAV	9784629481		
19	M/s Chouhan Dyeing (Unit-2), Gular ka Bandha, Sikarpura Road, Sanganer, Jaipur	Gular ka Banda	Operational	662932	100	MR. ABDUL RASEED CHAUHAN	9314503203		Electricity connection Disconnected
20	M/s Vaibhav Dyeing, gular ka Bandha, Sikarpura Road, Sanganer, jaipur	Gular ka Banda	Operational	31550202	806	MR. LOKESH KUMAR SHARMA	9887553371	lokeshsharma6474@gmail.com	
21	M/s Punam Prints, Kalyan Colony, Gular ka Bandha, Sikarpura Road, Sanganer, Jaipur	Gular ka Banda	Operational	8573239	450	MR. PURSHOTTAM KHUHA	9887309828	parvatitextilesjaipur@gmail.com	
22	Rinku Finishing House, Shikarpura Road, Gular Ka Bandha, Sanganer, Jaipur	Gular ka Banda	Operational	8033865	526	MRS. RINKU	9829589963		
23	M/s Padama Print Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	Operational	3313961, 3299166	418	MR. PRAKASH LALWANI	9829065443		Electricity connection Disconnected
24	M/s Omkar Textiles jaipur gate, Sanganer, Jaipur	Jaipur Gate	Operational		416	MR. SUBHASH CHAND KHATRI	9928129336	mohanlal5806@yahoo.com	Electricity connection Disconnected
25	M/s Sakshi Textile Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	Operational	8571173	225	MR. HEMANT DORAYA	9828011084		
26	M/s Rama Hundy Craft Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	Operational		515	MR. JAGDISH NARAIN CHHIPA	9351117174	gschhipa4@gmail.com	
27	Sumangalam Prints, Jaipur Gate, Sanganer, jaipur	Jaipur Gate	Operational	3310402	691	MR. MAHESH GURJAR	9829191567		Electricity connection Disconnected
28	Dusad Textile, Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	Operational	5048979	135	MR. OM PRAKSH DUSAD	9829262416		
29	Anita Tex Prints, Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	Operational	601780	29	MR. ANITA DEVI	9314010013		
30	Sethia Hand Prints, Jaipur gate, Sanganer, Jaipur	Jaipur Gate	Operational	8034766	590	MR. THAKAR MAL SATHIA	9314504964	jaiexart@yahoo.com	
31	Ram Printer (Ratan Printer), Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	Operational	3281360	512	MR. DEEPAK SHARMA	9314340532		

32	Abul prints (kaveri prints), jaipur gate, sanganer, jaipur	Jaipur Gate	Operational	jpe 14479	62	MR. KANHAIYA LAL KHATRI	9799885946		
33	A.R Dyeing, jaipur gate, sanganer, jaipur	Jaipur Gate	Operational	6616121, 5017035	1	MR. AYUB KHAN	9829342774	ayubar7866@gmail.com	
34	M/s Bhagirath Textile Weaving and Dyeing, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar		No electricity connection	non-member				
25	M/s Jaipur Dyeing khatri nagar, sanganer, jaipur	Khatri Nagar	Operational	2602389	878	MOHAMMAD SHAHZAD	9929702934	sk0447644@gmail.com	
36	M/s Shastri Udyog, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar		3047984	non-member				
37	M/s Siya Ram Dyeing, Near Aditya Public School Kokas, Sanganer, Jaipur	Kokas	Operational	9468532	675	MR. SIYA RAM GURJAR	9829853512		
38	M/s Siya ram khulai works, near aditya public school kokas sanganer jaipur	Kokas	Operational	9468532	675	MR. SIYA RAM GURJAR	9829853512		
39	Bhagat Fabrics, Laxmi Colony, Near Sanganer Stadium, Sanganer	Laxmi Colony		2611134	non-member				
40	M/s Saket Exports Mahaveer Nagar, Ajmer Road Sanganer, Jaipur	Mahaveer Nagar		9273808	non-member				
41	M/s Craft IndiaMahaveer Nagar, Ajmer Road, Sanganer, Jaipur	Mahaveer Nagar		18188615	non-member				
42	M/s Girdhari Dyeing, Muhana Road, Behind GSS, Jaipur	Muhana Road	Operational	8588863	803	MR. GIRDHARI LAL VERMA	9413042996	tejprakashverma35@gmail.com	
43	M/s F.M dyres, village muhana in front of chandi dyeing, jaipur	Muhana Road	Operational	1204593	137	MR. FATEH MAHMOOD	7891522000		
44	M/s Hanumant prints, 1st pulya, muhana road, jaipur	Muhana Road	Operational		177	MR. NARESH AGRAWAL	9414070821		
45	M/s Raj laxmi prints prem nagar, muhana road, jaipur	Muhana Road	Operational		493	MR. DHARM DAS KHATRI	9929181649		Electricity connection Disconnected
46	Bhagwati udhyog, prem nagar, Opp. Power house, hajuyawala, muhana road, sanganer, jaipur	Muhana Road	Operational	1202480	78	MR. KUSHAL DAS KHATRI	9829134965	bhagwatiudyog87@gmail.com	
47	M/s Rama handicrafts, Near South India trasport, Hajiyawala, Muhana road Sanganer, Jaipur	Muhana Road	Operational	400170	515	MR. JAGDISH NARAIN CHHIPA	9351117174	gschhipa4@gmail.com	
48	M/s Satyanarayan Chhipa, Dinesh Colony, Behind Vayarlees, Namdev Colony, Sanganer, Jaipur	Namdev Colony	Operational	15706028	448	MR. SATYA NARAYAN SOPRA	9829222501		
49	M/s Dinesh Chhipa, Dinesh Colony, Behind Vayarlees, Namdev Colony, Sanganer, Jaipur	Namdev Colony		30220219	non-member				

50	M/s Motilal Khulai(Motilal Saini) kanwar ka bag, Behind Vayarlees office, Namdev colony Sanganer, Jaipur	Namdev Colony	Operational	2619450, 6906062	320	MR. PRABHU SAINI	8058381672		
51	M/s Shri Chhaya Udhyog Bahind Bhanwari Namdev Chowk, Sanganer, Jaipur	Namdev Colony		484491	non-member				
52	M/s G.S. Enterprises, Behind Hanji Namdev Chowk, Sanganer, Jaipur	Namdev Colony		2520121	non-member				
53	M/s Bhooriya Enpex Ganga veriz ka kapda, back office ke pas Namdev colony Sanganer, Jaipur	Namdev Colony		9351351	non-member				
54	M/s Tirupati Dyeing, Newta, Sanganer, Jaipur	Newta	Operational	5001880	804	MR. MUKESH KUMAR SHARMA	9782358888		
55	M/s Chetan Dyeing, Newta, Sanganer, Jaipur	Newta	Operational	5221685	101	MR. CHHAGAN LAL SAINI	9314465629		
56	M/s Shiv Kripa Process, Newta, Sanganer, Jaipur	Newta	Operational	3308104, 603110	599	MR. HARSH PATEL	9887311101		
57	M/s Sneha Dyeing, Newta, Sanganer, Jaipur	Newta		5001880	non-member				
58	M/s Maya Udyog, Newta, sanganer, jaipur	Newta	Operational	8419537	364	MR. SHANKAR YADAV	9828143029		
59	M/s Krishna Dyeing, Newta, sanganer, Jaipur	Newta	Operational	8026734	285	MR. KANHAIYA LAL SAINI	9351514960		
60	M/s Kanhaiya lal Soni (Prop.)], M/s Krishana Dyeing, Newta, Sanganer, Jaipur	Newta	Operational	9384772, 9383930	285	MR. KANHAIYA LAL SAINI	9351514960		
61	Madina Dyeing, Newta, sanganer, Jaipur	Newta	Operational	3050930	335	MR. BASHIR MOHAMMAD	9460061487		
62	Tirupati Dyeing, Newta, Sanganer, Jaipur	Newta	Operational	5001880	804	MR. MUKESH KUMAR SHARMA	9782358888		
63	Sita Enterprises, Newta, Sanganer, Jaipur	Newta	Operational	3284451	589	MR. BABU LAL JI TONGARIYA	9828149828	sramtongariya0@gmail.com	
64	M/s Khandelwal Udyog17-18 Pallwal Garden, Jaipur	Pallwal Garden	Operational	1387364	273	MR. RAM PRAKASH KHANDELWAL	8058463702		
65	M/s Anita Enterprisess, Pallwal Garden, Sanganer, Jaipur	Pallwal Garden	Operational	1374062	782	MR. MADAN CHOUDHARY	0141-2733906		Electricity connection Disconnected
66	M/s Dousaya Print Unit-2 , Kisan Colony, Sikarpura Road, Sanganer, Jaipur	Sikarpura Road	Operational		130	MR. KAILASH CHAND DOSAYA	9314560585		
67	M/s Shri Ram Fabric (Unit-2], kisan colony, sikarpura Road, Sanganer, Jaipur	Sikarpura Road	Operational		650	MR. SIYARAM MERATWAL	9983333443		
68	M/s Ratan Textile (Unit-2], Khatiko ki dal, Sikarpura Road, Sanganer, Jaipur	Sikarpura Road	Operational		522	MR. DINESH JAIN	9351169994		

69	M/s Daulat Print, Shitla mata ka mandir, Dal mil ke piche, Jaipur	Sikarpura Road	Operational	8355813	109	MR. DAULAT SINGHI	9352590611	crafts_rahul@hotmail.com	
70	M/s Ashok Chawala (Unit-2), Ramanuj Colony, Bedind Ramberi, Sikarpura Road, Sanganer, Jaipur	Sikarpura Road	Operational		59	MR. ASHOK CHAWLA	9414229528		
71	M/s Gurjar Dyeing, Near Sanga Automobile, Sikarpura Road, Jaipur	Sikarpura Road	Operational	JPE14431	848	MR. ISMAIL KHAN	8619955701	khanismail22552.@gmail.com	Electricity connection Disconnected
72	M/s R.K. Dyeing, UdyogRamsingpura, sikarpura Road, Sanganer, Jaipur	Sikarpura Road	Operational	1372836	474	MR. RAKESH SAINI	9269131747	sainirakesh863@gmail.com	
73	M/s Meera Dyeing, Jain nasiya Road, Chatra ke pas, Sikarpura Road, Jaipur	Sikarpura Road	Operational	3017872	368	MRS. MEERA DEVI	9799999115	opsaini338@gmail.com	
74	M/s Choudhary Finishing (Heera Finishing (Unit-2), Bawadi ka bas, Oppsite Senchuri Paper, Nashiya Road, Sikarpura, Jaipur	Sikarpura Road	Operational	70021621	103	MR. GANESH CHOUDHARY	9887651055	choudharyfinishing@gmail.com	
75	M/s Ram Khiladi Khulai Works, Dani jotarawalo ko, Sikarpura Road, Sanganer, Jaipur	Sikarpura Road	Operational	7811957	511	MR. RAM KHILADI	9610184323		
76	M/s Kuber Dyeing, 35 Sector, SikarpuraRoad, Sanganer, Jaipur	Sikarpura Road	Operational	3910169	829	MR. VIKAS GUPTA	9950843643	sgdc4244@gmail.com	

Non - member units are highlighted as

Electricity connection disconnected units are highlighted as

Consolidated summary of inspection reports

Annexure VII

Sr. No.	Date of Visit	Name of Industry	Site Address	Cluster Name	SKRCA Membership no.	Location of Unit		Present Status of Industry (Operating/Non-Operating/Closed)	Name of Owner with Mobile no.	Name of person present during inspection and contact number	Type of textile work	Details of Plant & Machinery						Status of Primary Effluent Treatment Plant (PETP)/ Treatment Facility	Operational Status of Treatment facility	Sources of Air Pollution	Remarks
						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1	23.06.2022	Raghvendra Print Textile	Brahamano ki gwar, Sanganer Jaipur,	Brahmano Ki Gwar	489	26.768486	75.777052	Operating	Anant Kumar Bansal (9314502140)	Rajendra Goyal - Manager (8769420037)	Screen Printing Work	0	10	1	5	0	----	Installed	Non-Operational	Nil	----
2	23.06.2022	Pari Enterprises (426) and Vinod kumar & dinesh kumar (785)	Brahaman Gwar Sanganer Jaipur,	Brahmano Ki Gwar	785	26.767479	75.778312	Operating	Vinod Kumar (9314020458)	Shudhanshu Singh - Manager (8302564343)	Screen Printing Work	0	8	2	0	0	----	Installed	Operational	1.5 TPH Boiler, 62.5 KVA D.G. set.	1. SKRCA membership in the name of M/S Vinod kumar & Dinesh kumar 2. A cesspool of Coloured waste water was observed near unit's premises.
3	23.06.2022	Shri Jai Ganesh Print, C/o Mr. Arvind Gupta/Mr. Praveen Shah	711, Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	615	26.763154	75.793213	Operating	Praveen Shah (8003092304)	Praveen Shah (8003092304)	Dyeing Work, Screen Printing Work	10	0	4	0	0	01 Drying range, 01 Curing machine	Installed	Operational	4 TPH and 3 TPH Boiler, 365 KVA D.G. set.	----
4	23.06.2022	Mahindra Dyeing, C/o Mr. Rakesh Yadav,	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	487	26.76955	75.794247	Non-Operating	Rakesh Yadav (7976028033)	Rakesh Yadav (7976028033)	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	Nil	1. SKRCA membership in the name of M/s Radhika Enterprises (487). 2. During inspection unit was found non-oprational but jigger was found loaded with cloths.
5	23.06.2022	Sidhi Vinayak Garment, C/o-Mr. Ram Ji Lal [Mr. Desh Raj(Land Lord)]	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	670	26.763558	75.793952	Operating	Deshraj Sharma (9001064063)	Deshraj Sharma (9001064063)	Dyeing Work, Screen Printing Work	3	6	0	5	0	0	Installed	Operational	0.7 TPH Boiler	----
6	23.06.2022	Vinay Udyog, C/o-Mr. Suraj narayan Tikkiwal	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur	Brahmano Ki Gwar	751	26.763241	75.793756	Operating	Suraj Naryan Tikkiwal (9829012713)	Ritesh Tikkiwal (9680981919)	Dyeing Work, Screen Printing Work	6	8	1	0	0	0	Installed	Non-Operational	Nil	----
7	23.06.2022	Vijaya Print, C/o-Mr. Jignesh Patel [Mr. Desh Raj (Land Lord)]	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	670	26.764029	75.793778	Operating	Deshraj Sharma (9001064063)	Deshraj Sharma (9001064063)	Dyeing Work, Screen Printing Work	2	5	0	4	0	0	Installed	Operational	Nil	----
8	23.06.2022	Raghaw Collection, C/o- Mr. Manoj Chipa	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	487	26.76955	75.794247	Non-Operating	Rakesh Yadav (7976028033)	Rakesh Yadav (7976028033)	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	Nil	1. SKRCA membership in the name of M/s Radhika Enterprises (487). 2. During inspection main gate of unit was locked & non-operational. 3. Details of type of work and plant and machinery provided by SKRCA representative.
9	23.06.2022	Shiv Shakti Enterprisec, C/o-Mr. Jai Bhagwan Kataria,	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	487	26.76955	75.794247	Operating	Rakesh Yadav (7976028033)	Rakesh Yadav (7976028033)	Screen Printing Work	0	0	1	0	0	0	Not Installed	N/A	Nil	1. SKRCA membership in the name of M/s Radhika Enterprises (487). 2. During inspection main gate of unit was locked & non-operational. 3. Details of type of work and plant and machinery provided by SKRCA representative.
10	23.06.2022	Poonam Textile (Shyoji Yadev), C/o Mr. Kishan Choudhary	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	852	26.770435	75.794955	Operating	Moin Khan -Tenant (9314661123)	Moin Khan (9314661123)	Dyeing Work, Screen Printing Work, Washing Work	2	8	0	3	0	0	Installed	Operational	Nil	SKRCA membership in the name of M/s Shyoji ram yadav (852)

Sr. No.	Date of Visit	Name of Industry	Site Address	Cluster Name	SKRCA Membership no.	Location of Unit		Present Status of Industry (Operating/Non-Operating/Closed)	Name of Owner with Mobile no.	Name of person present during inspection and contact number	Type of textile work	Details of Plant & Machinery						Status of Primary Effluent Treatment Plant (PETP)/ Treatment Facility	Operational Status of Treatment facility	Sources of Air Pollution	Remarks
						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
11	23.06.2022	Shri Gayatri Textile, C/o Mr. Deepak Choudhary [Mr. Desh Raj Sharma (Land Lord)]	Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Brahmano Ki Gwar	636	26.763702	75.793945	Operating in name of M/s Siddhi vinayak garment (670)	Deshraj Sharma (9001064063)	Deshraj Sharma (9001064063)	Screen Printing Work	1	6	0	6	0	0	Installed	Operational	Nil	1. Common PTP of Siddhi Vinayak Garment, Shri Gayatri Textile and Vijaya Print 2. Shri Gyatri Textile (636) is closed and Siddhi vinayak garment (670) unit-III is operational 3. Discharging untreated waste water outside the unit premises.
12	24.06.2022	Eshwar/Ishwar Udhyog	Dadiya Road, Sikarpura Sanganer Jaipur	Shikarpura Road	791	26.761804	75.788165	Operating	Kishor Kumar (9314133815	Bhupesh Khatri (9664347006)	Dyeing Work, Screen Printing Work	5	0	2	0	0	0	Installed	Operational	1 TPH Boiler, 62.5 KVA D.G. set.	Discharging untreated waste water outside the unit premises.
13	23.06.2022	Satish Prints Pvt. Ltd. ,	Near tuti Puliya, Diggi-malpura Road, Sanganer, Jaipur,	Diggi Malpura Road	582	26.8002778	75.77	Operating	Narender Khatri (9414051831)	Tekchand Khatri (9414015831)	Screen Printing Work	0	30	0	0	0	0	Installed	Operational	Nil	----
14	23.06.2022	Patel Fabrics, ,	Opp. Shani Mandir Near tuti Puliya, Diggi-malpura Road, Sanganer, Jaipur	Diggi Malpura Road	431	26.8002778	26.8002778	Operating	Hitesh Patel (9887311121)	Hitesh Patel (9887311121)	Screen Printing Work	0	0	2	0	0	0	Installed	Operational	Thermic fluid heater-250 U,	----
15	23.06.2022	Dosaya Handi Craft	Behind of Ganesh Garden, Ganesh Colony, Sanganer, Jaipur,	Jaipur Gate	130	26.82	75.7880556	Non-Operating	Kailash Dousaya (9166876685)	Vinod Dousaya (9166876685)	Dyeing Work, Washing Work	3	0	0	5	0	0	Not Installed	N/A	Nil	SKRCA membership in the name of M/s Dosaya Handicrafts (130)
16	23.06.2022	Bhagat Fabrics,	Ganesh Colony, Sanganer, Jaipur,	Jaipur Gate	Non-member	26.8191667	75.7844444	Closed	Sh. Sunny Sharma	Sh. Sunny Sharma	----	0	0	0	0	0	0	----	----	----	Unit is closed and plant and machinery has been dismanteled.
17	24.06.2022	S.B. Dyeing,	36 Dukan, Gobindpura JDA Colony Sanganer.Jaipur	Shikarpura Road	537	26.777792	75.803259	Operating	Govind Singh (9772138962)	Govind Singh (9772138962)	Dyeing Work	7	0	0	0	0	0	Installed	Operational	0.8 TPH Boiler	----
18	24.06.2022	Maa Durga Dyeing,	JDA Colony, Shikarpura Road, Sanganer,Jaipur	Shikarpura Road	333	26.775399	75.800614	Operating	Mishri Rai Yadav (9784629481)	Jeetu Bairwa-Accountant (7891201134)	Dyeing Work	11	0	0	0	0	0	Installed	Non-Operational	1.5 TPH Boiler, 62.5 KVA D.G. set.	Discharging untreated waste water outside the unit premises.
19	28.06.2022	Chouhan Dyeing (Unit-II),	Gular ka Bandha, Sikarpura Road, Sanganer,Jaipur	Shikarpura Road	100	26.79692	75.799851	Non-Operating	Md. Arif (9950230411)	Md. Arif (9950230411)	Dyeing Work	6	0	0	0	0	0	Installed	N/A	----	----
20	28.06.2022	Vaibhav Dyeing,	Gular ka Bandha, Sikarpura Road, Sanganer,Jaipur	Shikarpura Road	806	26.481	75.4736	Non-Operating	Lokesh Kumar Sharma (9887553371)	Amresh (9887553371)	Dyeing Work	8	0	0	0	1	0	Installed	Non-Operational	Baby Boiler	SKRCA membership in the name of M/s Vaibhav dyeing & printing works
21	28.06.2022	Poonam/Punam Prints (450) & PARNEETI PROCESS (244),	Kalyan Colony, Gular ka Bandha, Sikarpura Road, Sanganer,Jaipur	Shikarpura Road	450	26.48.20	75.47.41	Operating	Jyoti Kashna (9887309828)	Purshottam (9887309828)	Dyeing Work, Washing Work	4	0	0	4	0	0	Installed	Operational	Nil	1. Discharging untreated waste water outside the unit premises. 2. PARNEETI PROCESS (244) also operational at the same site.
22	28.06.2022	Rinku Finishing House,	Shikarpura Road, Gular Ka Bandha, Sanganer, District-Jaipur	Shikarpura Road	526	26.80566	75.795503	Main door closed	Mrs. Rinku (9829589963)	----	Dyeing Work	----	----	----	----	----	----	----	----	----	Unit was closed at the time of inspection. Main gate was locked from outside.
23	27.06.2022	Padama Print	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	418	26.825066	75.783788	Operating	Prakash Lalwani (9829065443)	Ashok Doragni (9784180679)	Screen Printing Work	0	20	0	0	0	0	Installed	Operational	Nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
24	27.06.2022	Omkar Textiles	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	416	26.825683	75.783722	Operating	Shubhash Chandra Khatri (9928129336)	Bharat Khatri (9166844202)	Screen Printing Work	0	14	0	0	0	0	Installed	Operational	Nil	----
25	27.06.2022	Sakshi Textile	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	225	26.824783	75.785119	Operating	Hemant Doraya (9828011084)	Hemant Doraya (9828011084)	Hand Block Printing	0	17	0	0	0	0	Installed	Operational	Nil	----
26	27.06.2022	Rama Hundy Craft/Ankit Print (32)	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	32	26.824498	75.78467	Operating	Ankit kumar Chhipa (9351117174)	Ramkishan Chhipa (7877070777)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	Nil	SKRCA membership in the name of Ankit Print (32).
27	27.06.2022	Sumangalam Prints,	Jaipur Gate, Sanganer, District- Jaipur	Jaipur Gate	691	26.825324	75.786373	Non-operating	Mahesh Gurjar (9829191567)	Pawan Kumar (800339913)	Dyeing Work, Screen Printing Work	12	2	0	0	0	0	Installed	N/A	2 TPH Boiler, 62.5 KVA D.G. set	----
28	27.06.2022	Dusad Textile,	Jaipur Gate, Sanganer, District- Jaipur	Jaipur Gate	135	26.825492	75.7859	Operating	Omprakash Dusad (9829262416)	Omprakash Dusad (9829262416)	Dyeing Work, Screen Printing Work	10	8	2	0	0	01 Stenter	Installed	Operational	1.5 TPH Boiler, 125 KVA D.G. set	----
29	27.06.2022	Anita Tex Prints,	Jaipur Gate, Sanganer, District- Jaipur	Jaipur Gate	29	26.825587	75.785205	Operating	Anita Devi (9314010013)	Tejprakash Chhipa (9314010013)	Dyeing Work, Screen Printing Work	9	6	3	0	0	01 Stenter	Installed	Operational	1.5 TPH Boiler, 62.5 KVA D.G. set	----
30	27.06.2022	Sethia Hand Prints,	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	590	26.824946	75.785501	Operating	Thakarmal Sethia (8875666619)	Hemant Sethia (8875666619)	Hand Block Printing	0	16	0	0	0	20 Stitching Machines	Installed	Operational	Nil	----
31	27.06.2022	Ram Printer (Ratan Printer),	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	512	26.825352	75.786008	Operating	Deepak Sharma (9314340532)	Deepak Sharma (9314340532)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	SKRCA membership in the name of M/s Ram Printer (512).
32	27.06.2022	Atul Prints (Kaveri Prints),	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	62	26.825191	75.784726	Operating	Kanhaiya Khatri (9799885946)	Deepak Kumar (9829124356)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	Nil	SKRCA membership in the name of M/s Atul Prints (62).
33	28.06.2022	A.R. Dyeing,	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	1	26.82468	75.786191	Operating	Ayub Khan (9829342774)	Ayub Khan (9829342774)	Dyeing Work	15	0	0	0	2	1 Jet Dyer	Installed	Operational	1 TPH Boiler, 62.5 KVA D.G. set	----
34	28.06.2022	Bhagat ji Khulai Works	Pandit Ji ka Farm, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	Non-member	26.825872	75.78246	Operating	Girraj Sharma	Satnarayan Dhobi (9214862062)	Washing Work	0	0	0	4	0	0	Not Installed	N/A	Nil	----
35	28.06.2022	Jaipur Dyeing	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	878	26.827198	75.780849	Operating	Shahzad (9929702634)	Shahzad (9929702634)	Dyeing Work	4	0	0	0	0	0	Installed	Non-Operational	Nil	----
36	28.06.2022	Shyam Udhyog/S.S. Enterprises	Khatri Nagar, Sanganer, Khuli Jel ke pas Jaipur	Khatri Nagar	550	26.827303	75.780541	Operating	Shyam Sundar Nahar (9829431775)	Shyam Sundar Nahar (9829431775)	Dyeing Work, Screen Printing Work	4	5	0	0	0	0	Installed	Non-Operational	Nil	SKRCA membership in the name of M/s S.S. Enterprises (550)
37	24.06.2022	Siya Ram Dyeing,	Near Aditya Public School Kokawas, Sanganer,Jaipur	Shikarpura Road	675	26.755854	75.778141	Non-operating	Ramniwas Yadav (9001064113)	Ramesh Gurjar-Tenant (9829853512)	Dyeing Work, Washing Work	6	0	0	14	0	0	Not Installed	N/A	Nil	1. Cesspools of coloured untreated waste water were observed. 2. SKRCA membership in the name of M/s SIYARAM DHULAI WORKS (675)
38	24.06.2022	Siya Ram Khulai Works,	Near Aditya Public School Kokawas, Sanganer,Jaipur	Shikarpura Road	675	26.755854	75.778141	Non-operating	Ramniwas Yadav (9001064113)	Ramesh Gurjar-Tenant (9829853512)	Dyeing Work, Washing Work	6	0	0	14	0	0	Not Installed	N/A	Nil	1. Cesspools of coloured untreated waste water were observed. 2. SKRCA membership in the name of M/s SIYARAM DHULAI WORKS (675)

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
39	28.06.2022	Bhagat Fabrics,	Laxmi Colony, Near Sanganer Stadium, Sanganer	Jaipur Gate	Non-member	26.799229	75.76899	Non-Operating	Manju Devi (9588931063)	Manju Devi (9588931063)	Screen Printing Work	----	----	----	----	----	----	Not Installed	N/A	Nil	Unit representative informed that unit is non operational since last 3 months and they have shifted to other location. However, table for printing on one floor was found but possibility of operation in future can not be ruled out.
40	28.06.2022	Saket Exports,	Mahaveer Nagar, 80 feet Road, Sanganer, Jaipur	Khatri Nagar	Non-member	26.820496	75.777931	Operating	Ram Nayan Saadh (9414717202)	Ram Nayan Saadh (9414717202)	Hand Block Printing	0	11	0	0	0	0	Not Installed	N/A	Nil	----
41	28.06.2022	Craft India	Mahaveer Nagar, 80 feet Road, Sanganer Jaipur	Khatri Nagar	Non-member	26.820496	75.777931	Operating	Imran Ali (9509292520)	Sadiq Ali-Tenant (9414321449)	Hand Block Printing	0	6	0	0	0	0	Not Installed	N/A	Nil	----
42	23.06.2022	Girdhari Dyeing,	Muhana Road, Behind GSS, Jaipur	Muhana Road	803	26.7947222	75.7591667	Operating	Girdhari lal Verma (9413042996)	Girdhari lal Verma (9413042996)	Dyeing Work, Washing Work	7	0	0	0	0	0	Installed	Operational	Nil	SKRCA membership in the name of M/s Girdhari N Textile (803).
43	23.06.2022	F.M. Dyres/F.M DYERS,	Village Muhana, in front of Chandi dyeing, Jaipur	Muhana Road	137	26.799355	75.764743	Operating	Fateh Mahmood (7891522000)	Md. Shakeel (7014006021)	Dyeing Work, Washing Work	9	0	0	0	0	0	Installed	Operational	Nil	----
44	23.06.2022	Hanumant Prints,	1st Puliya, Muhana Road,Jaipur	Muhana Road	177	26.798852	75.766089	Non-Operating	Naresh Kumar Agarwal (9414070821)	Naresh Kumar Agarwal (9414070821)	Screen Printing Work	0	5	0	0	0	0	Installed	N/A	Nil	Unit was found non-operational (Since last 3 months).
45	23.06.2022	Raj Laxmi Prints	Prem Nagar, Muhana Road, Jaipur.	Muhana Road	Non-member	26.80049	75.766319	Operating	Kishan Gurjar	workers	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	Rajlaxmi prints (493) shifted and Mr. kishan gurjar is operating a screen printing unit.
46	23.06.2022	Bhagwati Udhyog,	Prem Nagar, Opp. Power house, Hajiyawala, Muhana Road, Sanganer, Jaipur	Muhana Road	78	26.801924	75.758278	Operating	Kaushal Das Khatri (9829134965)	Daulat Khatri (9829134965)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	----
47	23.06.2022	Rama Handicrafts,	Near South India transport, Hajiyawala, Muhana road, Sanganer, Jaipur	Muhana Road	515	26.798609	75.766663	Operating	Jagdish Narayan Chhipa (9351117174)	Pushpender Kumawat (8946958598)	Screen Printing Work, Silicating Work, Washing Work	2	14	0	6	0	01 Silicate Padding	Installed	Operational	Nil	Discharging untreated waste water outside the unit premises.
48	24.06.2022	Satyanarayan Chhipa/POONAM DYEING & PRINTING WORKS,	Dinesh Colony, Behind Vayarlees, Nam dev colony Sanganer, Jaipur	Namdev Colony	448	26.815586	75.79412	Non-Operating	Satyanarayan Chhipa (9829222501)	Satyanarayan Chhipa (9829222501)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	1. Unit is non-operational since last 3-4 months as reported. 2. SKRCA Membership in the name of M/s POONAM DYEING & PRINTING WORKS (448)
49	24.06.2022	Dinesh Chhipa,	Dinesh Colony, Behind Vayarlees, Nam dev colony Sanganer, Jaipur	Namdev Colony	Non-member	26.81576	75.794436	Operating	Dinesh Chhipa (9829497096)	Dinesh Chhipa (9829497096)	Hand Block Printing	0	6	0	0	0	0	Not Installed	N/A	Nil	----
50	24.06.2022	Motilal Khulai(Motilal Saini)/LUCKY KHULAI WORKS	kanwar ka bag, Behind Vayarlees Office,Nam dev colony Sanganer, Jaipur	Namdev Colony	320	26.815335	75.794643	Operating	Prabhu Naryan (8058381672)	Prabhu Naryan (8058381672)	Washing Work	0	0	0	10	0	0	Not Installed	N/A	Nil	Membership in the name of M/s Lucky Khulai Works.
51	24.06.2022	Shri Chhaya Udhyog/Pink Paisley	Babaji ki Haveli, Nam Dev Chowk, Sanganer, Jaipur	Namdev Colony	Non-member	26.817206	75.786334	Operating	Vinod Vijay (988746000)	Vinod Vijay (988746000)	Hand Block Printing	0	2	0	0	0	0	Not Installed	N/A	Nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
52	24.06.2022	B. R. Enterprises/Saroj Hand Block Print	Babaji ki Haveli,Nam Dev Chowk, Sanganer, Jaipur	Namdev Colony	Non-member	26.8178	75.786315	Operating	Ramswaroop and Mohan Lal Dovtya (9351429189)	Ram Gopal Sonava-Tenant (7014636682)	Hand Block Printing	0	6	0	0	0	0	Not Installed	N/A	Nil	Unit repersentative infromed that M/s B.R. Enterprises has shifted to other location and presently M/s Saroj Hand Block Prints is operational.
53	24.06.2022	Dhotiya Empex	Sanga setu ke nichhe, bijali office ks pas Nam dev colony Sanganer, Jaipur	Namdev Colony	Non-member	26.818183	75.786403	Operating	Ram Naryan Dovtya (8824428058)	Sanjiv Kumar-Tenant (9782730518)	Hand Block Printing Work, Stitching Work	0	8	0	0	0	Stitching machines	Not Installed	N/A	Nil	----
54	24.06.2022	Tirupati Dyeing,	Newta, Sanganer, Jaipur	Newta	804	26.7980556	75.7541667	Operating	Mukesh Sharma (9782358888)	Mukesh Sharma (9782358888)	Dyeing Work	18	0	0	0	0	0	Installed	Operational	thermic fluid heater-500 U,	Inside the unit premises one cess pool of waste water was found.
55	24.06.2022	Chetan Dyeing,	Newta, Sanganer, Jaipur	Newta	101	26.798712	75.699046	Operating	Chetan Kumar (9314465829)	Chetan Kumar (9314465829)	Dyeing Work	7	0	0	0	0	0	Installed	Operational	Boiler	Discharging untreated waste water outside the unit premises.
56	24.06.2022	Shiv Kripa Process,	Newta, Sanganer, Jaipur	Newta	599	26.816569	75.670925	Operating	Harsh Patel (9887311101)	Hitesh Patel (9887311101)	Dyeing Work	16	0	0	0	0	0	Installed	Operational	thermic fluid heater-350 U,	----
57	24.06.2022	Salma Dyeing,	Newta, Sanganer, Jaipur	Newta	Non-member	26.798481	75.699532	Operating	Dharam singh (8947904121)	Dharam singh (8947904121)	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	Nil	----
58	24.06.2022	Maya Udhyog,	Newta, Sanganer, Jaipur	Newta	364	26.798481	75.699532	Operating	Shankar Lal (9828143029)	Prakash Chand Yadav (7689838862)	Dyeing Work	5	0	0	0	0	0	Installed	Operational	Nil	----
59	24.06.2022	Krishna Dyeing,	Newta, Sanganer, Jaipur	Newta	285	26.4752	75.4154	Non-operating	Krishan/Kanhaiya Lal Saini	Shambhu (9304178477)	Dyeing Work	4	0	0	0	0	0	Installed	N/A	Nil	Unit representative informed that unit is non operational since last 3 months .
60	24.06.2022	Krishana Dyeing, C/o Mr.Kanhaiya Lal Soni (Prop.)	Newta, Sanganer, Jaipur	Newta	285	26.816569	75.670925	Operating	Kanhaiya Lal Soni (9351514960)	Kanhaiya Lal Soni (9351514960)	Dyeing Work	6	0	0	0	0	0	Installed	Operational	1 TPH Boiler	Discharging untreated waste water outside the unit premises.
61	24.06.2022	Madina Dyeing,	Newta, Sanganer, Jaipur	Newta	335	26.797679	75.69893	Operating	Master Mohammad (7014005520)	Md. Nawed (9799604801)	Dyeing Work	10	0	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
62	24.06.2022	Tirupati Dyeing,	Newta, Sanganer, Jaipur	Newta	Non-member	26.798481	75.699532	Operating	Dharam singh (8947904121)	Dharam singh (8947904121)	Dyeing Work	7	0	0	0	0	0	Not Installed	N/A	Nil	----
63	24.06.2022	Sita Enterprises/SEETA ENTERPRISES,	Newta, Sanganer, Jaipur	Newta	589	----	----	Could not traced	Babu Lal Tungaria (9828149826)	----	----	----	----	----	----	----	----	----	----	----	Could not traced or shifted
64	28.06.2022	Khandelwal Udhyog	17-18 Paliwal Garden, Jaipur	Paliwal Garden	273	26.820873	75.787097	Shifted	MR. RAM PRAKASH KHANDELWAL (8058463702)	1. Shyam Lal Khinchi (9314874562), 2. Ramprakash Khandelwal- Tenant (8058463702)	Hand Work and Finishing of Garments	0	0	0	0	0	HAND WORK and FINISHING of GARMENTS	----	----	Nil	M/s Khandelwal Udhyog Shifted to other location and M/s Janakdulari creation & M/s Janakdulari Fashion are operational.
65	28.06.2022	Anita Enterprises,	Paliwal Garden, Sanganer , Jaipur	Paliwal Garden	Non-member	26.81955	75.786415	Operating	Nandlal Sopra (9314875568)	Nandlal Sopra (9314875568)	Hand Block Printing Work, Stitching Work	0	10	0	0	0	0	Not Installed	N/A	Nil	----
66	27.06.2022	Dousaya Print Unit II/DOSAYA HANDICRAFTS,	Kisan Colony, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	130	26.48.26	75.46.57	Operating	Kailash Dousaya (9314560585)	Kailash Dousaya (9314560585)	Screen Printing Work	0	6	1	2	0	0	Installed	Operational	D.G. set	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
67	27.06.2022	Shri Ram Fabric (Unit-II),	Kisan Colony, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	650	26.813063	75.780891	Main door closed	Siyaram Meratwal (9983333443)	----	Dyeing Work	----	----	----	----	----	----	----	----	----	Unit was closed at the time of inspection. Main gate was locked from outside.
68	27.06.2022	Ratan Textile (unit-II),	Khatiko Ki dal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	522	26.48.42	75.47.25	Operating	Dinesh Kumar Jain (9829239998)	Dinesh Kumar Jain (9829239998)	Dyeing Work, Screen Printing Work	8	29	1	0	2	0	Installed	Operational	3 TPH Boiler, 60 KVA DG set	----
69	27.06.2022	Daulat Print,	Shitla mata ka mandir, Dal mil ke piche,Jaipur	Shikarpura Road	109	26.4852	75.4722	Operating	Rahul Jain (9829363511)	Rahul Jain (9829363511)	Hand Block Printing	0	0	0	0	0	0	Not Installed	N/A	Nil	----
70	27.06.2022	Ashok Chawala (Unit-II),	Ramanuj Colony, Behind Ramberi, Shikarpura Road, Sanganer,Jaipur	Shikarpura Road	89	26.811844	75.790597	Main door closed	Ashok Chawla (9414229528)	----	Dyeing Work	----	----	----	----	----	----	----	----	----	unit was closed at the time of inspection. Main gate was locked from outside.
71	27.06.2022	Guljar Dyeing,	Near Sanga Automobile, Shikarpura Road,Jaipur	Shikarpura Road	848	26.47.54	75.4751	Operating	Mohmmad Rafique (9799662221)	Mohmmad Rafique (9799662221)	Dyeing Work, Washing Work	14	0	0	0	1	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
72	27.06.2022	R.K. Dyeing Udhyog/R.K DHULAI & DYERS	Ramsingpura, Shikarpura Road, Sanganer,Jaipur	Shikarpura Road	474	26.474	75.4736	Operating	Rajkumar (9928882828)	Prahlad Jat (9950082226)	Dyeing Work, Screen Printing Work	11	0	1	4	2	0	Installed	Non-Operational	125 KVA D.G. set	Waste water was found collected in cess pool within the premises.
73	27.06.2022	Meera Dyeing/Meera devi,	Jain Nashiya Road, Chatra ke pas, Shikarpura Road, Sanganer,Jaipur)	Shikarpura Road	368	26.481	75.473	Non-Operating	Arjun Singh (7073030948)	Deepak saini (8890233138)	Dyeing Work	6	0	0	0	0	0	Installed	N/A	Nil	1. SKRCA membership in the name of M/s Meera devi 2. Unit was non-operational since last two months as reported by unit representative
74	28.06.2022	Choudhary Finishing (Heera Finishing (Unit-II),	Bawadi ka bas, Oppsite Senchuri Paper, Nashiya Road, Shikarpura Road, Sanganer,Jaipur	Shikarpura Road	103	26.4823	75.47215	Operating	Ganesh Choudhary (8209868617)	Sikander Yadav (9352194675)	Dyeing Work	11	0	0	0	0	0	Installed	Operational	Nil	----
75	28.06.2022	Ram Khialadi Khulai Works,	Dani Jotarawalo ki, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	511	26.783954	75.799903	Operating	Ramkhiladi (9610184323)	Ramkhiladi (9610184323)	Washing Work	0	0	0	7	0	0	Installed	Operational	Nil	----
76	28.06.2022	Kuber Dyeing,	K-132, 35 Sector, Govindpura, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	829	26.7977778	75.7963889	Operating	Shyam Sundar (7791928738)	Shyam Sundar (7791928738)	Dyeing Work, Screen Printing Work	10	0	2	0	0	0	Installed	operational	2 TPH Boiler, 82.5 KVA D.G. set	A unit named Shri Vinayak is in operation at the same premises and informed that kuber dyeing has shifted to other location.
77	07.07.2022	Palak Trading ,	Plot No. 19 Behind Jaipur Gate, Sanganer, District- Jaipur,	Jaipur Gate	419	26.824228	75.785149	Operating	Radha Krishan Jhalani (9828516594)	Naresh (9829013550)	Hand Block Printing	0	7	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
78	07.07.2022	Om Print,	Behind Jaipur Gate, Sanganer, District-Jaipur,	Jaipur Gate	415	26.82413	75.785194	Operating	Mohan Lal Khatri (9414069321)	Umesh Khatri (9929363546)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
79	07.07.2022	Dalu Udyog,	Behind Jaipur Gate, Sanganer, District-Jaipur,	Jaipur Gate	105	26.82446	75.784022	Operating	Nanak Ram (8209398280)	Bhim (9024867361)	Screen Printing Work	0	8	1	0	0	0	Installed	Non-Operational	0.5 TPH Boiler	Discharging untreated waste water outside the unit premises.
80	07.07.2022	S.P. PRINTS,	4,5, SANGA NAGAR, JAIPUR GATE, SANGANER, JAIPUR	Jaipur Gate	543	26.824143,	75.785503,	Operating	VIMAL KUMAR JAIN (9314513582)	GAURAV JAIN (9509117798)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
81	07.07.2022	ARUN UDYOG,	JAIPUR GATE, SANGANER, JAIPUR	Jaipur Gate	49	26.824492,	75.785735,	Operating	MRS. KAMLA LALWANI (9414326476)	HARI PRASHAD AGARWAL (7300365958)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
82	07.07.2022	RAHUL PRINTS,	PLOT NO. 99,102, JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	491	26.824481,	75.785574,	Operating	MRS. CHANDANI PATEL (9829535553)	CHANDRA PRAKASH (9529699094)	Screen Printing Work	0	0	1	0	0	0	Installed	Operational	62.5 KVA D.G. Set	----
83	07.07.2022	ANKIT KUMAR & NAVEEN KUMAR,	KHADI GRAM UDYOG ROAD, JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	789	26.824796,	75.784922,	Non-operating	ANKIT KUMAR & NAVEEN KUMAR (9829062868)	SUMIT PATNI (8000892179)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since from last four months but possibility of operation in future cannot be ruled out as plant and machinery were found installed within unit premises.
84	08.07.2022	Pawan Putra Textile,	Prem Nagar, Muhana Road, Sanganer Jaipur,	Muhana Road	434	26.799861	75.766875	Operating	Pradeep Khatri	Uday Kumar (7891242552)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
85	08.07.2022	Vinay Prints,	Prem Nagar, Muhana Road, Sanganer Jaipur,	Muhana Road	750	26.7991667	75.7661111	Operating	Vijay kumar (9414073906)	Vijay kumar (9414073906)	Screen Printing Work	0	7	0	0	0	0	Installed	Operational	NIL	----
86	08.07.2022	Pooja Ram Rakhani,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	447	26.7997222	75.7661111	Operating	Pooja Ram Rakhani (9829111011)	Vijay Madhu (9414073906)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
87	08.07.2022	Meena Prints,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	367	26.79984	75.76681	Operating	Meena Khatri (9828878854)	Sushil Khatri (9828878854)	Screen Printing Work, Washing Work	0	12	0	2	0	0	Installed	Operational	NIL	----
88	08.07.2022	Payal Prints,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	436	26.799366	75.765021	Operating	Suresh Khatri (9887091063)	Suresh Khatri (9887091063)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
89	08.07.2022	Goverdhan/Gordhan Prints,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur	Muhana Road	166	26.79984	75.76681	Operating	Mool Chand Khatri (9829091189)	Ajay Khatri (9414075689)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	Governdhan Prints and Krishna Textile Prints have common PTP.
90	08.07.2022	Krishana Textile Prints,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	288	26.79984	75.76681	Operating	Krishan Lal Khatri	Ajay Khatri (9414075689)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Governdhan Prints and Krishna Textile Prints have common PTP.
91	08.07.2022	Asif Dyeing,	C-25, Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	846	26.799474	75.764404	Operating	Saddam Hussain (9509820758)	Saddam Hussain (9509820758)	Dyeing Work	11	0	0	0	0	0	Installed	Operational	NIL	----
92	08.07.2022	H.K. Prints,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	175	26.799677	75.764775	Operating	Jayanti Bhai (9829456720)	Jayanti Bhai (9829456720)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	----
93	08.07.2022	Vasudev Udyog,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	735	26.799608	75.764408	Operating	Pevi Ben Vasudev (9828561137)	Narendra Gurjar (8769776244)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
94	08.07.2022	Bharat Dyeing,	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	79	26.799165	75.764407	Operating	Mehbub Ali (6375424693)	Mehbub Ali (6375424693)	Dyeing Work	9	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
95	08.07.2022	Priyanka Tex Prints (Lata Udhyog),	Prem Nagar, Muhana Road, Sanganer, District-Jaipur,	Muhana Road	470	26.799001	75.764318	Operating	Harish (9887527784)	Jitendra (8651923357)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
96	08.07.2022	KUMBHAJ FASHION	139, JAIPUR GATE, SANGANER, JAIPUR	Jaipur Gate	Non-member	26.822994,	75.785904,	operating	RAJENDRA KUMBHAJ (9664373803)	VIKALP KUMBHAJ (8387963068)	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
97	08.07.2022	JANGO PRINTS,	JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	228	26.824507,	75.785606,	Non-Operating	JAMES MOOL RAVJANI (9928938700)	DIVAN CHAND KRISHNANI (6350271760)	Screen Printing Work	0	4	0	0	0	0	Installed	N/A	NIL	Unit was non-operational since from last four months but possiblity of operation in future cannot be ruled out as plant and machinery were found installed within unit premises..
98	08.07.2022	J.D. PRINTS,	KHADI GRAM UDYOG, OUTSIDE JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	204	26.825117,	75.784673,	Non-operating	MUKESH DEWNANI (9829130116)	MUKESH DEWNANI (9829130116)	Screen Printing Work	0	4	0	0	0	0	Installed	N/A	NIL	Unit was non-operational since from last two months but possiblity of operation in future cannot be ruled out as plant and machinery were found installed within unit premises..
99	08.07.2022	S.P. UDYOG,	OUTSIDE JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	544	26.825519,	75.783253,	Non-operating	MUKESH KUMAR KHATRI (9214265755)	MUKESH KUMAR KHATRI (9214265755)	Screen Printing Work	0	6	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since from last one year but possiblity of operation in future cannot be ruled out as plant and machinery were found installed within unit premises..
100	08.07.2022	OM DYEING & BLEACHING WORKS,	JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	411	26.825581,	75.782982,	Operating	HANUMAN SHARMA (9314871962)	HANUMAN SHARMA (9314871962)	Dyeing Work	8	0	0	0	0	0	INSTALLED	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
101	08.07.2022	AWDHESH KUMAR HAND BLOCK PRINTS,	JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	Non-member	26.825725,	75.784254,	Operating	KHUSHI RAM S/O AWDHESH PANDAY (9887257552)	JAYPRAKASH (9414041325)	Hand Block Printing	0	14	0	0	0	0	INSTALLED	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
102	08.07.2022	KAGZI EXPORTS,	KHADI GRAM UDYOG ROAD, JAIPUR GATE, SANGANER, JAIPUR	Jaipur Gate	246	26.822954,	75.785245,	Operating	ARIF (9829014518)	LAXMAN CHHIPA (8947901362)	Dyeing Work, Screen Printing Work	10	1	2	0	3	1 Azer, 1 Stenter	INSTALLED	Operational	2 TPH Thermopac, 1.5 TPH Boiler, 180 KVA D.G. Set	----
103	08.07.2022	VIJAY LAXMI PROCESS,	2, DEV VIHAR, KHADI GRAM UDYOG ROAD, JAIPUR GATE, SANGANER, JAIPUR	Jaipur Gate	741	26.824629,	75.783634,	Operating	MRS REKHA KHATRI (9828119091)	KARAN Khatri (9828119091)	Screen Printing Work	0	10	0	0	0	0	INSTALLED	Operational	NIL	----
104	08.07.2022	GEETA PRINTS,	KHADI GRAM UDYOG ROAD, JAIPUR GATE, SANGANER, JAIPUR	Jaipur Gate	Non-member	26.824545,	75.783815,	Operating	MRS. MEENA MOOLRAJNI-LANDLORD (7976792801) MR. RAJNIKANT PATEL-TENANT (7737274101)	MR. RAJNIKANT PATEL (7737274101)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
105	08.07.2022	PARESH PATNI,	DEV VIHAR, KHADI GRAM UDYOG ROAD, INSIDE JAIPUR GATE, SANGANER, JAIPUR,	Jaipur Gate	425	26.82477,	75.783613,	Operating	PARESH PATNI (9829016752)	SUMIT PATNI (800892179)	Dyeing Work, Screen Printing Work	2	4	0	0	0	1 curing machine	INSTALLED	Operational	NIL	----
106	11.07.2022	Hiya Textile,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	157	26.79899	75.766321	Operating	Rajender Jeengar (9829068093)	Arvind Kumar Nama (9660038772)	Screen Printing Work	0	7	0	0	0	0	INSTALLED	Operational	NIL	----
107	11.07.2022	Shree Jai Hanuman Textile,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	616	26.801389	75.765581	Operating	Durgesh Sorathiya (9828101583)	Durgesh Sorathiya (9828101583)	Screen Printing Work	0	17	2	0	0	0	INSTALLED	Operational	Boiler, 160 KVA D.G. Set	----

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108	11.07.2022	Pradeep Print,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	455	26.799923	75.765901	Operating	Pradeep Khatri (9983995880)	Pradeep Khatri (9983995880)	Screen Printing Work	0	7	0	0	0	0	INSTALLED	Operational	7 KVA D.G. Set	----
109	11.07.2022	Dharma Textile Print,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	122	26.800694	75.76553	Operating	Dayal Khatri (9828010937)	Dayal Khatri (9828010937)	Screen Printing Work	0	8	0	0	0	0	INSTALLED	Operational	NIL	----
110	11.07.2022	Shrinath Print,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	644	26.801274	75.765814	Operating	----	Dileep Kumar (8210759676)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	Non-Operational	NIL	----
111	11.07.2022	Raj Shree Udhyog,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	498	26.799622	75.766664	Operating	Vikram Sorathiaya	Vikram Sorathiaya	Screen Printing Work	0	10	0	0	0	0	INSTALLED	Operational	NIL	Discharging untreated waste water outside the unit premises.
112	11.07.2022	Harshit Textile,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	Non-member	26.800595	75.766188	Non-operating	Ravi Kumar Kumawat (9001317581)	Ravi Kumar Kumawat (9001317581)	Screen Printing Work	0	6	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since from last three months but possiblity of operation in future cannot be ruled out as plant and machinery were found installed within unit premises..
113	11.07.2022	Yash Process House,	Newta, SANGANER, JAIPUR,	Newta	811	26.7980556	75.783613,	Operating	Buddhi Prakash Sharma (9928917333)	Buddhi Prakash Sharma (9928917333)	Dyeing Work, Screen Printing Work, Washing Work	14	1	1	5	5	2 JET Dyeing, 1 Azer, 1 Stenter,	INSTALLED	Operational	1.5 TPH Boiler, 62.5 KVA D.G. set	----
114	11.07.2022	Natural Dyeing/Super Dyeing ,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7969444	75.6972222	Operating	Pappu (7014166659)	Pappu (7014166659)	Dyeing Work, Washing Work	3	0	0	2	1	0	Not Installed	N/A	Baby Boiler	Discharging untreated waste water outside the unit premises.
115	11.07.2022	Shiv Balaji Dyeing ,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7969444	75.6972222	Operating	Jagdish Choudhary (9929181713)	Jagdish Choudhary (9929181713)	Bleaching Work, Dyeing Work, Washing Work	4	0	0	8	0	0	Not Installed	N/A	Baby Boiler	Discharging untreated waste water outside the unit premises.
116	11.07.2022	G.P. Dyeing ,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7972222	75.6972222	Operating	Om Prakash Saini (9828461266)	Om Prakash Saini (9828461266)	Bleaching Work, Dyeing Work, Washing Work	9	0	0	15	0	0	Not Installed	N/A	Baby Boiler	Discharging untreated waste water outside the unit premises.
117	11.07.2022	Madina Dyeing-1,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7963889	75.6969444	Operating	Hanif Bhai (9799604801)	Hanif Bhai (9799604801)	Bleaching Work, Dyeing Work, Washing Work	3	0	0	4	0	0	Not Installed	N/A	Baby Boiler	Discharging untreated waste water outside the unit premises.
118	11.07.2022	Madina Dyeing-2,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7963889	75.6969444	Operating	Hanif Bhai (9799604801)	Hanif Bhai (9799604801)	Washing Work	4	0	0	6	0	0	Not Installed	N/A	Baby Boiler	Discharging untreated waste water outside the unit premises.
119	11.07.2022	Shree Ji Dyeing,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.796531	75.697352	Operating	Ramesh (Worker)	Ramesh (Worker)	Bleaching Work, Dyeing Work, Washing Work	4	0	0	6	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
120	11.07.2022	Siddhi Vinayak Dyeing,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7969444	75.6980556	Operating	Phoolchand Meena (9829302727)	Jagdish Meena (9414125931)	Bleaching Work, Dyeing Work, Washing Work	4	0	0	11	0	0	Not Installed	N/A	Baby Boiler	Discharging untreated waste water outside the unit premises.
121	11.07.2022	Raghav Handloom (Komal Print),	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7969444	75.6980556	Operating	Vikash Garg (9829366200)	Shambhu Das (9636239068)	Dyeing Work, Washing Work	7	0	0	12	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
122	11.07.2022	Tina Dhulai Works,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7977778	75.6988889	Operating	Kaluram Gurjar (8955775274)	Kaluram Gurjar (8955775274)	Silicating Work, Washing Work	0	0	0	6	0	2 silicate machines	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
123	11.07.2022	Shree Radha Rani Krishna,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7983333	75.6991667	Operating	Purshottam (9828164941)	Kamlesh kumar (9113797422)	Dyeing Work, Silicating Work, Washing Work	7	0	0	6	0	1 silicate machines	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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124	11.07.2022	Anil Choudhary,	Newta, SANGANER, JAIPUR,	Newta	Non-member	26.7947222	75.6991667	Operating	Anil Choudhary (7742225333)	Anil Choudhary (7742225333)	Dyeing Work, Washing Work	5	0	0	6	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
125	11.07.2022	Jyoti Prints,	Muhana, SANGANER, JAIPUR,	Newta	Non-member	26.7977778	75.7155556	Operating	Mool Chand Lalwani (9314507225)	Jasram Gurjar (8949425614)	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	8	0	2	12	0	2 silicate machines, 1 Stenter	Installed	Non-Operational	0.5 TPH Boiler, 62.5 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
126	12.07.2022	Shri Shyam Printers,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	660	26.800575	75.762694	Operating	Lalita Devi (9314606821)	Satish Udaywal (9314606821)	Dyeing Work, Screen Printing Work	6	0	3	0	0	0	Installed	Operational	156 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
127	12.07.2022	Devidas Narayandas,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	120	26.800287	75.765693	Operating	Girish (7014499409)	Girish (7014499409)	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
128	12.07.2022	Shiwadia Printing Arts,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	607	26.799736	75.763648	Operating	Banwari Lal (9166388843)	Banwari Lal (9166388843)	Screen Printing Work	0	9	0	0	0	0	Installed	Operational	NIL	----
129	12.07.2022	Prakash Prints,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	459	26.799753	75.763542	Operating	Prakash Kumari Khatri (9828484301)	Prakash Kumari Khatri (9828484301)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
130	12.07.2022	Tarun Enterprises,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	709	26.799956	75.76313	Operating	Gaurav (8003294021)	Gaurav (8003094021)	Screen Printing Work	0	22	0	0	0	0	Installed	Operational	55 KVA D.G. Set	----
131	12.07.2022	Laxmi Prints,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	309	26.799857	75.762607	Operating	Jitender Khatri (9982677926)	Jitender Khatri (9982677926)	Screen Printing Work	0	7	0	0	0	0	Installed	Operational	NIL	----
132	12.07.2022	Bhagwati Ram Rakhani,	Plot No. 49, 50, 51, Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	77	26.800404	75.762895	Non-operating	Girdhar Khatri (9785911597	Girdhar Khatri (9785911597	Screen Printing Work	0	8	0	0	0	0	Not installed	N/A	NIL	Unit was non-operational since from last three months but possiblity of operation in future cannot be ruled out as plant and machinery were found installed within unit premises.
133	12.07.2022	Rajender Prints,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	Non-member	26.799939	75.76532	Operating	Kalu Ram Gurjar (9549340549)	Kalu Ram Gurjar (9549340549)	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
134	12.07.2022	Jyoti Prints,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	240	26.799476	75.763601	Non-operating	Vishnu Ravjani (9414078152)	Vishnu Ravjani (9414078152)	Screen Printing Work	0	4	0	0	0	0	Installed	N/A	NIL	Unit is non-operational but possibility of operation in future cannot be ruled out as plant and machinery were found installed within unit premises
135	12.07.2022	Pooja Handicrafts,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	445	26.800893	75.763285	Operating	Rambabu Chhipa (9314965399)	Kanhaiya (9314965707)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
136	12.07.2022	Ramesh Bagra,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	Non-member	26.801001	75.762896	Operating	Ramesh Bagra	Sintu (6378561458)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	----
137	12.07.2022	HARISH KHEMANI,	Kalyanpuri Colony, Muhana Road, Jaipur	Muhana Road	813	26.801001	75.762896	Operating	HARISH KHEMANI	Sintu (6378561458)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	----
138	12.07.2022	Bharti Enterprises,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	80	26.7719444	75.7944444	Operating	Puran Singh (9314514470)	Shyam Veer Singh (9511531316)	Screen Printing Work	0	11	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
139	12.07.2022	Shree Radhe Govind Industries (Mohan Ji),	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7725	75.7955556	Operating	Mohan Yadav (9950983501)	Ramesh Yadav (9521271578)	Dyeing Work	12	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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140	12.07.2022	Amer Dyeing,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7725	75.7955556	Operating	Satyanaryan Yadav (9950983501)	Rakesh Kumar Sharma (8104244760)	Dyeing Work	9	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
141	12.07.2022	Mahalaxmi Dyeing,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7713889	75.795	Operating	Panakaj (8005943133)	RamBali (6377704582)	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
142	12.07.2022	Rajlaxmi Dyeing,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7713889	75.795	Operating	Vikash Gurjar (7014967112)	Vikash Gurjar (7014967112)	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
143	12.07.2022	Shri Krishna Finishing Press,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	887	26.769788	75.794048	Operating	Satyanaryan Yadav (9214557052)	Ramesh Sharma (9602759351)	Dyeing Work	6	0	0	0	0	1 press, 1 curing machine	Installed	Non-Operational	0.7 TPH Boiler	Discharging untreated waste water outside the unit premises.
144	12.07.2022	Yogi Print 1 & 2,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	772	26.7691667	75.7941667	Operating	Shailesh Patel (9928020494)	Shailesh Patel (9928020494)	Dyeing Work, Screen Printing Work, Washing Work	7	24	0	0	0	0	Installed	Operational	0.8 TPH Boiler	Partially treating and partially untreated waste water stored in a Cesspool within premises.
145	12.07.2022	Jai Hanuman Hand Printing,	94, Hajiyawala, Kalyanpuri, SANGANER, JAIPUR,	Muhana Road	217	26.799291	75.763737	Operating	Ram Ratan (9667833124)	Ram Ratan (9667833124)	Dyeing Work, Screen Printing Work, Washing Work	4	8	0	2	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
146	12.07.2022	Sunny Print,	Prem Nagar, Muhana Road , SANGANER, JAIPUR,	Muhana Road	695	26.799713	75.764269	Operating	Deepak Mulchandani (9829073002)	Mukesh (9887750081)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
147	12.07.2022	Kohinoor Textile,	101, 102, Kalyanpuri, Muhana Road , SANGANER, JAIPUR,	Muhana Road	281	26.800276	75.76432	Operating	Kanta Khatri (9929477765)	Bhanwar Singh (9314645033)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
148	12.07.2022	Maha Devi Printers,	104, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	336	26.800549	75.764884	Operating	Mahadev Hattheniya (9460723665)	Harikant (8955045780)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	----
149	12.07.2022	Himanshi Prints,	Hajiyawala, Muhana Road , SANGANER, JAIPUR,	Muhana Road	193	26.800713	75.764546	Operating	Himanshi Balchandani (9829073002)	Deepak Boolchandani (9829073002)	Screen Printing Work	0	11	0	0	0	0	Installed	Operational	NIL	----
150	12.07.2022	Saroj/AGAM Enterprises,	82-84, Kalyanpuri, Muhana Road , SANGANER, JAIPUR,	Muhana Road	580	26.800411	75.76408	Operating	Rohit Katriya (9001088888)	Om Singh Rajawat (7665006912)	Dyeing Work	11	0	0	0	4	0	Installed	Operational	02 Boilers	Discharging untreated waste water outside the unit premises.
151	12.07.2022	Jai Mata Di Print,	4th puliya, , Muhana Road , SANGANER, JAIPUR,	Muhana Road	220	26.800925	75.764316	Operating	Ganesh Kumar Mahir 9928358547	Ganesh Kumar Mahir 9928355547	Screen Printing Work	0	9	0	0	0	0	Installed	Operational	NIL	----
152	12.07.2022	Shiv Fabric (HEERANAND KHATWANI),	88, Kalyanpuri, Muhana Road , SANGANER, JAIPUR,	Muhana Road	191	26.80075	75.763547	Operating	Meghraj (8003168797	Meghraj (8003168797	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
153	12.07.2022	Megha Prints (MANOHAR THAWANI),	Kalyanpuri, Muhana Road , SANGANER, JAIPUR,	Muhana Road	359	26.801043	75..763784	Operating	Trilok 8005751117	Trilok 8005751117	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
154	12.07.2022	Sunil Ram Rakhani,	Kalyanpuri, Muhana Road , SANGANER, JAIPUR,	Muhana Road	694	26.801338	75.763183	Operating	Sunil Ram Rakhani	Shyam Singh (9828058288)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
155	13.07.2022	Mohan Lal Saini,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	210	26.802763	75.764767	Operating	Mohan Lal Saini	Giraham Singh (7300250177)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
156	13.07.2022	Rishabh Fabrics,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	Non-member	26.802487	75.765636	Operating	Sh. Satyam Bansal (9351427466)	Kishan (9352966536)	Screen Printing Work	0	0	2	0	0	0	Installed	Non-Operational	Boiler	Discharging untreated waste water outside the unit premises.
157	13.07.2022	Jagdamba Enterprises,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	208	26.80235	75.766093	Operating	Rajendra Kumar (9829058017)	Rajendra Kumar (9829058017)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
158	13.07.2022	Kaushal Print,	Muhana Road, Jaipur	Muhana Road	Non-member	26.794699	75.761115	Operating	Pankaj Khatri (9414076341)	Sh. Lalchand Khatri (9414076341)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	----
159	13.07.2022	Chadra Vijay Singh & Rajkumari,	Muhana Road, Jaipur	Muhana Road	98	26.797945	75.760394	Operating	Vijay Singh	Digvijay Singh (8560956595)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
160	13.07.2022	Aravali Udhyog,	Muhana, Near Shyam Dhaba, Sanganer, Jaipur	Muhana Road	42	26.79862	75.769138	Operating	Gopal Das Khatri (931462280) total nine no. As per report	Gopal Das Khatri (931462280) total nine no. As per report	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
161	13.07.2022	Vinayak Prints,	Muhana Road, Jaipur	Muhana Road	753	26.798894	75.769549	Operating	Heerachand Khatri (9602291940)	Heerachand Khatri (9602291940)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	NIL	----
162	13.07.2022	Jay Shree Prints,	Muhana Road, Jaipur	Muhana Road	233	26.798327	75.769541	Operating	Heerachand Khatri (9602291940)	Heerachand Khatri (9602291940)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
163	13.07.2022	Labesh Textile,	Muhana Road, Jaipur	Muhana Road	Non-member	26.798327	75.769541	Operating	Daulat Khatri (9887064282)	Kaushal KHATRI (7073002405)	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
164	13.07.2022	Gorana Prints,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	165	26.802909	75.766194	Non-operating	MR. SHISHUVENDRA SINGH (9414583154)	----	Screen Printing Work	----	----	----	----	----	----	Installed	N/A	----	Unit was found closed and main gate was locked from outside. Neighbours informed that unit is non-operational since two months and unit has installed PTP outside the premises.
165	13.07.2022	Gayatri Prints,	Prem Nagar, Muhana Road, Jaipur	Muhana Road	154	26.802909	75.766194	Non-operating	MR. VASUDEV KHATRI (9928195296)	----	Screen Printing Work	----	----	----	----	----	----	Installed	N/A	----	Unit was found closed and main gate was locked from outside. Neighbours informed that unit is non-operational since two months and unit has installed PTP outside the premises.
166	13.07.2022	Safari Prints,	Muhana Road, Jaipur	Muhana Road	554	26.796382	75.760284	Operating	Govind Kumar Khatri (9351105047)	Heerachand Khatri (9950904041)	Screen Printing Work	0	8	2	0	0	0	Installed	Operational	NIL	----
167	13.07.2022	Mohan Prints,	Muhana Road, Jaipur	Muhana Road	Non-member	26.802503	75.765165	Operating	Mohan Lal Agarwal (9462119973)	Sunil Sharma (9887774535)	Screen Printing Work	0	3	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
168	13.07.2022	Hema Textile,	Muhana Road, Jaipur	Muhana Road	192	26.795476	75.759831	Operating	Piyush Khatri (9772436855)	Piyush Khatri (9772436855)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
169	13.07.2022	Radhey Creation,	Muhana Road, Jaipur	Muhana Road	483	26.797453	75.760484	Operating	Tejprakash Khatri (9351606648)	Nisar Mohammad (7877716773)	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
170	13.07.2022	Shubh Textile,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	664	26.7725	75.7933333	Operating	Rajendra Yadav (9828503171)	Manish Baniya (8890972627)	Dyeing Work, Screen Printing Work	17	18	1	0	0	1 batching machine	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
171	13.07.2022	Raju Textiles-IInd,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	508	26.7716667	75.7938889	Operating	Moolchand Yadav (9784413153)	Vishal Sharma (9829150066)	Dyeing Work, Screen Printing Work	1	10	0	0	0	0	Not Installed	N/A	1 Boiler	Discharging untreated waste water outside the unit premises.
172	13.07.2022	Bittu Bhai/Sudhanshu Singh,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7713889	75.7933333	Operating	Sudhanshu Singh (8302564343)	Pankaj Kumar (7368028506)	Dyeing Work	10	0	0	0	0	1 stenter, 1 Press	Not Installed	N/A	1 Boiler	Discharging untreated waste water in a cesspool within the premises.
173	13.07.2022	Geeta International,	Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	155	26.7705556	75.7944444	Operating	Jagdish Prasad (8005990637)	Jagdish Prasad (8005990637)	Dyeing Work, Screen Printing Work	4	6	1	0	0	1 stenter, 1 Press, 1 curing machine and finishing machine	Installed	Non-Operational	0.4 TPH Boiler	Discharging untreated waste water to nearby Nallah through Tankers.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
174	13.07.2022	Nisha Print,	Brahmano Ki Gwar, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7705556	75.7933333	Operating	Mohan Yadav (9828501410)	Jitendra Yadav (9928666672)	Screen Printing Work	0	11	1	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the premises in nearby cesspool.
175	13.07.2022	Mansi Dyeing,	Brahmano Ki Gwar, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7672222	75.7930556	Operating	----	----	Dyeing Work	4	0	0	4	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
176	13.07.2022	Vishal Dyeing/Vishal Prints,	Brahmano Ki Gwar, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7669444	75.7930556	Operating	----	Jitendra Rai (Worker)	Dyeing Work	7	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the premises in nearby cesspool.
177	13.07.2022	Seema Prints,	59/03, Madrampura, SANGANER, JAIPUR,	Muhana Road	587	26.795737	75.756106	Operating	Sohan Lal 9314880647	Sohan Lal 9314880647	Dyeing Work, Screen Printing Work	4	8	0	0	0	0	Installed	Non-Operational	0.8 TPH Boiler. 75 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
178	13.07.2022	Shri Balaji Prints,	Power House, Muhana road, SANGANER, JAIPUR,	Muhana Road	610	26.793913	75.755673	Operating	Ishwar das (7976436047)	Vipin (7976436047)	Screen Printing Work	0	19	0	0	0	0	Installed	Operational	NIL	----
179	13.07.2022	Ambaji Prints,	Muhana road, SANGANER, JAIPUR,	Muhana Road	19	26.79515	75.757142	Operating	Daulat Khatri (9829456720)	Mahesh Khatri (7852838807)	Dyeing Work, Washing Work	5	0	0	16	0	0	Installed	Operational	NIL	----
180	13.07.2022	Shree Ram Udhyog,	Madrampura, SANGANER, JAIPUR,	Muhana Road	623	26.793932	75.757637	Operating	Mahendra Ram (9693864471)	Mahendra Ram (9693864471)	Dyeing Work, Washing Work	6	0	0	16	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the premises in nearby cesspool.
181	13.07.2022	Bhagwan Print,	Madrampura, SANGANER, JAIPUR,	Muhana Road	75	26.793687	75.757522	Operating	Pradeep Kumar Mathur (9828133562)	Pradeep Kumar Mathur (9828133562)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the premises in nearby cesspool.
182	13.07.2022	Goverdhan Dyer,	Madrampura, SANGANER, JAIPUR,	Muhana Road	Non-member	26.793467	75.758116	Operating	Vishnu Yadav	Vishnu Yadav	Dyeing Work, Washing Work	6	0	0	13	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the premises in nearby cesspool.
183	13.07.2022	Balaji Prints,	Madrampura, SANGANER, JAIPUR,	Muhana Road	Non-member	26.792562	75.757372	Operating	Jitendra (Tulsi Ramji)	Jitendra (Tulsi Ramji)	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the premises.
184	13.07.2022	Bhavna Prints (Creations),	Madrampura, SANGANER, JAIPUR,	Muhana Road	88	26.792754	75.757544	Operating	Kaushik Rajwaniya	Mukesh (9887116949)	Dyeing Work, Screen Printing Work	4	12	2	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the premises.
185	13.07.2022	Aradhana Prints,	Madrampura, SANGANER, JAIPUR,	Muhana Road	39	26.792468	75.757647	Operating	Kailash Khatri (7014881681)	Shyam Singh (9785212440)	Dyeing Work, Screen Printing Work	2	16	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the premises.
186	13.07.2022	Laxmi Dye,	Madrampura, SANGANER, JAIPUR,	Muhana Road	305	26.792444	75.757388	Operating	Gopal Kohli (9413840636)	Gopal Kohli (9413840636)	Dyeing Work, Washing Work	4	0	0	6	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the premises in nearby cesspool.
187	14.07.2022	Laxmi Vishnu Print,	Muhana Road, Jaipur	Muhana Road	316	26.793712	75.760803	Operating	Jayanti Bhai (9829456720)	Jayanti Bhai (9829456720)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
188	14.07.2022	BEE.N. Sadh Ji Print,	Muhana Road, Jaipur	Muhana Road	73	26.794372	75.760738	Operating	Brijendra (9829355797)	Brijendra (9829355797)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	----
189	14.07.2022	Pari Enterprises,	Muhana Road, Jaipur	Muhana Road	426	26.797996	75.754047	Operating	Dharmendra Singh (9351670003)	Dharmendra Singh (9351670003)	Screen Printing Work	0	14	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
190	14.07.2022	Archana Print,	Muhana Road, Jaipur	Muhana Road	43	26.794554	75.76049	Operating	Shivcharan Singh Yadav (9928282595)	Shivcharan Singh Yadav (9928282595)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
191	14.07.2022	Dovtya Arts,	Durga Vihar, Muhana Road Jaipur	Muhana Road	131	26.798481	75.768269	Operating	Lalit Mohan Dovtya (9314504136)	Lalchand (8955705112)	Dyeing Work, Screen Printing Work	2	14	0	1 (not in use)	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
192	14.07.2022	Rainbow Textile,	Near Mahatma Gandhi School, Durga Vihar, Tuti Puliya, Muhana Road Jaipur	Muhana Road	492	26.798904	75.768615	Operating	Sriram Dhotiya (8619422355)	Chotu (6350052737)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
193	14.07.2022	Asha Enterprises,	Plot no. 3, Durga Vihar, Muhana Road Jaipur	Muhana Road	52	26.799083	75.769281	Operating	Dilip Kumar Chhipa (9414069909)	Dilip Kumar Chhipa (9414069909)	Dyeing Work, Hand Block Printing Work, Screen Printing Work	2	29	0	0	0	0	Installed	Operational	NIL	25 Hanblock printing tables, 5 screen printing tables
194	14.07.2022	Balaji Impex,	Muhana Road, Jaipur	Muhana Road	70	26.794401	75.761262	Operating	Padam Singh (9929112167)	Ranjit Singh (8239269944)	Screen Printing Work	0	14	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
195	14.07.2022	Baba Dyeing,	Brahmano Ki Gwar, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.76937	75.790657	Operating	Shubham Taylor (9352684209)	Girdhari Lal (9610147656)	Dyeing Work, Screen Printing Work	8	8	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
196	14.07.2022	Nirmal Textiles,	Mandoria ki Dhani, Brahmano Ki Gwar, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7738889	75.7894444	Operating	Ramchandra Yadav (6350177670)	Hari Rai Yadav (6350177670)	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
197	14.07.2022	Najma Print,	Mandoria ki Dhani, Brahmano Ki Gwar, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7683333	75.7888889	Operating	Fakrudden Ji (988156008)	Fakrudden Ji (988156008) Ramchandra Yadav (9828031425) Land Owner	Dyeing Work, Screen Printing Work	3	11	1	0	0	1 foil Machine, 1 batch machine	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
198	14.07.2022	Rubi Dyeing (Rahman Rangrej)/ B.L. Dyeing,	Mandoriya Ki Dhani, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7688889	75.7883333	Operating	Guljar Ji (9829342774)	Keshav Ji (9785354344)	Screen Printing Work	0	0	1	0	0	1 stenter, 1 curing machine	Not Installed	N/A	0.3 TPH Boiler, 62.5 KVA D.G. set	Discharging untreated waste water outside the unit premises.
199	14.07.2022	Shree Radhe Screen Print,	Mandoriya Ki Dhani, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7686111	75.7880556	Operating	Bhawanr Ji (9667118595)	Bhawanr Ji (9667118595)	Dyeing Work, Screen Printing Work	5	8	1	0	0	1 drying machine	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
200	14.07.2022	Shri Morvi nandan Prints,	Opp. K.K. Gas Agency, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7655556	75.7933333	Operating	Bhagirath (7728999721)	Bhagirath (7728999721)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
201	14.07.2022	Hemraj Dadu Printers,	Opp. K.K. Gas Agency, Dadiya Road, Sikarpura, SANGANER, JAIPUR,	Brahmano Ki Gwar	Non-member	26.7655556	75.7933333	Operating	Anil Yogi (9950238219)	Raju (9571155680)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	1. Discharging untreated waste water outside the unit premises. 2. Common PTP with Sh. Morvi Nandan Prints
202	14.07.2022	Shri Padma Prints,	Madrampura, SANGANER, JAIPUR,	Diggi malpura Road	645	26.787438	75.761311	Operating	Deepti Meerchandani (9829027664)	Narendra Meerchandani (9829027664)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	----
203	14.07.2022	Gulshan Prints,	Madrampura, SANGANER, JAIPUR,	Diggi malpura Road	171	26.787481	75.761262	Operating	Narendra Meerchandani (9829027664)	Narendra Meerchandani (9829027664)	Screen Printing Work	0	0	1	0	0	0	Installed	Operational	45 KVA D.G. Set	----
204	14.07.2022	Vandana Fabrics,	Madrampura, SANGANER, JAIPUR,	Diggi malpura Road	728	26.787839	75.760941	Operating	Daulat Kumar Khatri (9829055119)	Kailash Chand Mishra	Screen Printing Work	0	14	1	0	0	0	Installed	Operational	62.5 KVA D.G. Set	----
205	14.07.2022	Poornima Handicrafts,	Madrampura, SANGANER, JAIPUR,	Diggi malpura Road	452	26.788892	75.761136	Operating	Mohit Rana	Sunil Kumar	Dyeing Work, Screen Printing Work	4	20	0	0	0	0	Installed	Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
206	14.07.2022	Madhav Dyeing & Bleaching,	Madrampura, SANGANER, JAIPUR,	Diggi malpura Road	Non-member	26.791627	75.760561	Operating	Madhav Choudhary (8112270290)	Madhav Choudhary (8112270290)	Dyeing Work, Washing Work	8	0	0	7	0	0	Not Installed	N/A	0.6 TPH Boiler	Discharging untreated waste water outside the unit premises.
207	14.07.2022	Surbhi Prints,	Madrampura, SANGANER, JAIPUR,	Diggi malpura Road	699	26.792188	75.759963	Operating	Moti Lal (9928904617)	Moti Lal (9928904617)	Dyeing Work	11	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
208	15.07.2022	Nirmal Print,	Outside, Jaipur Gate, SANGANER, JAIPUR,	Jaipur Gate	403	26.824016	75.786017	Operating	Nirmala Devi (9314645552)	Ashok Nishad (9314645552)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	1 D.G. Set	----
209	15.07.2022	Ankit Textile,	Jaipur Gate, SANGANER, JAIPUR,	Jaipur Gate	33	26.825002	75.784467	Operating	Amit Nagarwal (9950278125)	Tulsiram Bairwa (9782079391)	Dyeing Work, Screen Printing Work	3	0	1	0	0	1 press, 1 stenter	Installed	Operational	62.5 KVA D.G. Set, 0.5 TPH Boiler	----
210	15.07.2022	P.M. Textiles,	Near Dadu Dayal Mandir, Jaipur Gate, SANGANER, JAIPUR,	Jaipur Gate	207	26.826505	75.783833	Operating	Mukun Kankarwal (9829338501)	Dharam Chand (9887733522)	Dyeing Work, Screen Printing Work, Washing Work	18	3	2	6	9	1 Azer, 1 Stenter	Installed	Non-Operational	125 KVA D.G. Set, 1.5 TPH & 3 TPH Boiler	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
211	15.07.2022	Tirupati Udyog,	Near Dadu Dayal Mandir, Jaipur Gate, SANGANER, JAIPUR,	Jaipur Gate	716	26.825826	75.784707	Operating	Jitendra Kumar Jain (9314562111)	Jitendra Kumar Jain (9314562111)	Screen Printing Work	0	6	3	0	0	1stenter	Installed	Operational	1 D.G. Set, 1 Boiler, 1 Thermic Fluid Heater	----
212	15.07.2022	Gulab Chand Print Pvt. Ltd.,	Durga Vihar, Muhana Road, SANGANER, JAIPUR,	Muhana Road	169	26.798811	75.767664	Operating	Suresh Tak (9829060435)	Manoj (8290982457)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
213	15.07.2022	M.R. Textile,	Durga Vihar, Muhana Road, SANGANER, JAIPUR,	Muhana Road	190	26.798706	75.768065	Operating	Rohit Sood (9414071438)	Sh. Rakesh (9166601647)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	NIL	----
214	15.07.2022	Sameer Dyeing,	Durga Vihar, Muhana Road, SANGANER, JAIPUR,	Muhana Road	Non-member	26.798811	75.767664	Operating	Imamuddin Rangrej (9625238786)	Ramesh (7645008175)	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
215	15.07.2022	Ramcharan Dyeing,	Durga Vihar, Muhana Road, SANGANER, JAIPUR,	Muhana Road	510	26.798833	75.767824	Operating	Ramcharan Gurjar (9782731965)	Ramcharan Gurjar (9782731965)	Dyeing Work	6	0	0	0	0	0	Installed	Operational	15 KVA D.G. Set, 1 TPH Boiler	----
216	15.07.2022	Nisha Textile Prints,	Durga Vihar, Muhana Road, SANGANER, JAIPUR,	Muhana Road	405	26.799314	75.766989	Operating	Harish Khatri (9928437058)	Harish Khatri (9928437058)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
217	15.07.2022	Bhavna Screen Prints,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	Non-Member	26.799351	75.768296	Operating	Ajit Kumar (9460287813)	Ajit Kumar (9460287813)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	1 D.G. Set	1. Discharging untreated waste water outside the unit premises. 2. Common PTP of Laxmi compound.
218	15.07.2022	Kanchan Prints,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	258	26.799481	75.769402	Operating	Rajender Khatri (9680418726)	Radhakishan (9314054021)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
219	15.07.2022	Ashirwad Textile,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	56	26.799249	75.769344	Operating	Radha Kishan Nihalni (9314054091)	Radha Kishan Nihalni (9314054091)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
220	15.07.2022	Kavita Prints,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	269	26.799643	75.76003	Operating	Jyoti Devi (9829018588)	Radha Kishan (9314054021)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	1 D.G. Set	Discharging untreated waste water outside the unit premises.
221	19.07.2022	Mohini Print,	Khatri Nagar, Jaipur	Khatri Nagar	377	26.8272222	75.7797222	Operating	Govind (9414045222)	Govind (9414045222)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	NIL	Common PTP with uttam Textile Print
222	19.07.2022	Arjun Textile,	Khatri Nagar, Jaipur	Khatri Nagar	45	26.8272222	75.7797222	Operating	Devraj Khatri (97853222441)	Devraj Khatri (97853222441)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
223	19.07.2022	Rajlaxmi Tye and Dye,	Khatri Nagar, Jaipur	Khatri Nagar	507	26.8275	75.7791667	Operating	Kishan (9314529991)	Kishan (9314529991)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
224	19.07.2022	Kumar Udhyog,	Khatri Nagar, Jaipur	Khatri Nagar	293	26.8275	75.7791667	Operating	Kishor (9480134377)	Kishor (9480134377)	Screen Printing Work	0	3	0	0	0	0	Installed	Operational	NIL	----
225	19.07.2022	Usha Print,	Khatri Nagar, Jaipur	Khatri Nagar	722	26.8277778	75.7791667	Operating	Govind (9414045222)	Govind (9414045222)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
226	19.07.2022	Mahesh Prints,	Khatri Nagar, Jaipur	Khatri Nagar	343	26.8275	75.7791667	Operating	Bhagwan Khatri (9829074170)	Bhagwan Khatri (9829074170)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
227	19.07.2022	Seema udhyog,	Khatri Nagar, Jaipur	Khatri Nagar	588	26.8272222	75.78	Non-operating	Mohan Singh (9950809204)	Mohan Singh (9950809204)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Unit is non-operational since from last six months but operation in future cannot be ruled out as plant and machinery has not been dismentalled yet.
228	19.07.2022	Uttam Textile Print,	Khatri Nagar, Jaipur	Khatri Nagar	725	26.8275	75.7802778	Non-operating	Govind (9414060555)	Govind (9414060555)	Screen Printing Work	0	8	0	0	0	0	Installed	N/A	NIL	1. Common PTP with Mohini Print 2. Unit is non-operational since holi but operation in future cannot be ruled out as plant and machinery has not been dismentalled yet.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
229	19.07.2022	Amar Jyoti Prints,	Khatri Nagar, Jaipur	Khatri Nagar	18	26.8280556	75.7786111	Operating	Mukesh Kumar Garg (9782508381)	OmJi (9314502921)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	1 D.G. Set	Discharging untreated waste water outside the unit premises.
230	19.07.2022	Anjali Dyeing,	Khatri Nagar, Jaipur	Khatri Nagar	30	26.826885	75.77812	Operating	Bansilal Gurjar (9829062089)	Dharmpal (9929126110)	Dyeing Work, Screen Printing Work, Washing Work	6	7	0	8	0	0	Installed	Non-Operational	0.3 TPH and 0.5 TPH Boiler	Discharging untreated waste water outside the unit premises.
231	19.07.2022	Apsheen Dyeing,	Plot No. 11, Khatri Nagar, SANGANER, JAIPUR,	Khatri Nagar	Non-member	26.827449	75.778184	Operating	Ibrahim Bhai (9887065598)	Ibrahim Bhai (9887065598)	Dyeing Work	6	0	0	0	0	0	Installed	Operational	0.35 TPH Boiler	----
232	19.07.2022	Ritu Tex India,	Plot No. 24-B, Khatri Nagar, SANGANER, JAIPUR,	Khatri Nagar	528	26.827728	75.77996	Operating	Anju Bhatia (9414072327)	Devkaran (9950853598)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	6 KVA Single Phase Engine	Common PTP of Kavita Udyog and Ritu Tex India.
233	19.07.2022	Kavita Udyog,	Plot No. 24-B, Khatri Nagar, SANGANER, JAIPUR,	Khatri Nagar	270	26.827706	75.780011	Operating	Narendra (9413964583)	Narendra (9413964583)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	6 KVA Single Phase Engine	Common PTP of Kavita Udyog and Ritu Tex India.
234	19.07.2022	Hare Krishna Handloom,	Bhanwar Nagar, Khatri Nagar, SANGANER, JAIPUR,	Khatri Nagar	179	26.827748	75.780114	Operating	Prakash Khatri (9413339919)	Prakash Khatri (9413339919)	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
235	19.07.2022	Shanu Dyers,	31-C, Khatri Nagar, SANGANER, JAIPUR,	Khatri Nagar	594	26.827461	75.780899	Operating	Fasluddin (9649004833)	Shakeel (9829440625)	Dyeing Work, Screen Printing Work	6	1	0	0	0	0	Installed	Non-Operational	0.2 TPH Boiler	Discharging untreated waste water outside the unit premises.
236	19.07.2022	P.R. Enterprises,	G-5, Khatri Nagar, SANGANER, JAIPUR,	Khatri Nagar	417	26.827339	75.781057	Operating	Ramesh Kumar Lalwani (9829079580)	Ramesh Kumar Lalwani (9829079580)	Screen Printing Work	0	14	0	0	0	0	Installed	Operational	1 Boiler	----
237	20.07.2022	Shilpa Textile,	diggi road, kumawato ki dhani Muhana Road, SANGANER, JAIPUR,	Muhana Road	817	26.799723	75.772499	Operating	Jasmit Sodhi (9829110099)	Sh. Suresh Choudhary (8278659077)	Hand Blcok Printing Work, Screen Printing Work	0	17	0	0	0	0	Installed	Operational	NIL	15 Handblock Printing table, 3 Scree Printing Table
238	20.07.2022	Apex Print,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	36	26.800461	75.759606	Operating	Prakash Rupani (9413337992)	Hitesh Rupani (9413329993)	Screen Printing Work	0	0	2	0	0	0	Installed	Operational	1200 U Boiler	----
239	20.07.2022	Maa Bhawani Udyog,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	873	26.801918	75.758134	Operating	Mukesh Agarwal (9829051401)	Naresh (9660307088)	Dyeing Work	18	0	0	0	0	0	Installed	Non-Operational	1 TPH Boiler	Discharging untreated waste water outside the unit premises.
240	20.07.2022	Dev Traders,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	115	26.801253	75.758011	Operating	Dev Kumar Shirwani (8107838986)	Vikki (9929521169)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	1 D.G. Set	----
241	20.07.2022	Phoolchand Koolwal,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	438	26.80201	75.758282	Operating	Phoolchand Koolwal	Piyush (9571038713)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	----
242	20.07.2022	Bhaskar Textile,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	82	26.80257	75.758695	Operating	Chandra Prakash (9828036999)	Raghuveer Singh (9351291899)	Dyeing Work	20	0	0	0	4	1 drying Range, 1 Jet dyeing, 1 stenter,	Installed	Non-Operational	3 TPH Boiler, 125 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
243	20.07.2022	Devang Process,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	119	26.802147	75.75877	Operating	Dilip Parashar (9602849350)	Arvind Parashar (7014005663)	Dyeing Work	21	0	0	0	2	0	Installed	Non-Operational	1.5 TPH Boiler	Discharging untreated waste water outside the unit premises.
244	20.07.2022	J.K. Print (Naman Textile),	Muhana Road, SANGANER, JAIPUR,	Muhana Road	779	26.802212	75.758402	Operating	Amit Sharma	Arjun Udaywal (9694002824)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
245	20.07.2022	Femeena Impex,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	141	26.801572	75.758284	Operating	Poonam Madhu (9414073906)	Diwakar Pandey (9001169590)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	----
246	20.07.2022	Ekta Print,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	136	26.800797	75.758266	Operating	Girish Rupani (9413337891)	Hitesh Rupani (9413329993)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	----

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247	20.07.2022	Somani Print,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	680	26.800316	75.9311	Operating	Arpit (9636705500)	Arpit (9636705500)	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
248	20.07.2022	Aptex Processors,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	38	26.801104	75.759218	Operating	Manoj Rupani (9414079044)	Hitesh (9413329993)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
249	20.07.2022	Raghvi Tex Prints,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	490	26.801695	75.758975	Operating	Kamal Agarwal	Vijay Choudhry (7976552889)	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	NIL	----
250	20.07.2022	Tripati Print,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	714	26.801382	75.759199	Operating	Dinesh Mittal	Manoj Kumar (9799225452)	Screen Printing Work	0	16	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
251	20.07.2022	Deva Textile,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	116	26.801789	75.959729	Operating	Chandrabhan 9351449249	Chandrabhan 9351449249	Screen Printing Work	0	6	1	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
252	21.07.2022	Art & Craft Exclusive,	Plot no. 8, moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	46	26.798897	75.762856	Operating	Anil Kumar (9829017333)	Shankar lal (9314472554)	Dyeing Work, Screen Printing Work, Washing Work	10	11	0	6	1	0	Installed	Operational	2.5 TPH Boiler, 125 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
253	21.07.2022	Manglam Textile,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	350	26.799038	75.762902	Operating	Pradeep Khatri (9828122228)	Vipul Lalwani (8949408008)	Dyeing Work	24	0	0	0	0	0	Installed	Operational	72.5 KVA D.G. Set	----
254	21.07.2022	Rajat Udyog,	Plot no. 36,37,38, moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	502	26.799686	75.762078	Operating	Jitendra (9829297710)	Jitendra (9829297710)	Screen Printing Work	0	8	1	0	0	0	Installed	Operational	65 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
255	21.07.2022	R.R. Creations,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	Non-member	26.799535	75.762727	Operating	Pawan (8118800390)	Kaushal Tiwari (96202625352)	Screen Printing Work	0	9	0	0	0	0	Installed	Non-Operational	NIL	----
256	21.07.2022	Arvind Exim,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	774	26.8002778	75.7597222	Operating	Baldev rathi (9001995711)	Shobhag Sharma (9001995734)	Dyeing Work, Screen Printing Work	2	24	1	0	0	0	Installed	Non-Operational	1 D.G. set	Discharging untreated waste water outside the unit premises.
257	21.07.2022	Shivam Print,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	606	26.8002778	75.7597222	Operating	Virender (9828141597)	Virender (9828141597)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
258	21.07.2022	Harjeet Print Art (Ramdev Print),	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	788	26.7997222	75.7611111	Operating	Madan	Ramsingh (9079288644)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	NIL	----
259	21.07.2022	Vineet Print,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	757	26.7997222	75.7611111	Operating	Mahendra Khatri (9829183536)	Shiv ji (7597070103)	Screen Printing Work	0	0	2	0	0	0	Installed	Operational	600 U & 50 U Boiler	----
260	21.07.2022	Pinky Dyeing Processor,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	440	26.7988889	75.7627778	Operating	Yusuf Khan (9414985054)	Irfaan (9694774454)	Dyeing Work	25	0	0	0	6	1 drying machine	Installed	Operational	NIL	----
261	21.07.2022	LAJWANTI BALANI (Lajvanti devi),	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	296	26.7991667	75.7608333	Operating	Lajvanti devi	Dilip Khatri (8094077811)	Screen Printing Work	0	16	0	0	0	0	Installed	Operational	NIL	----
262	21.07.2022	Prakash Prints,	moti nagar, hajyawala, muhana road, SANGANER, JAIPUR,	Muhana Road	Non-member	26.7991667	75.7627778	Operating	Vinay kumar (9829057906)	Mrityunjay sharma (8824884655)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
263	21.07.2022	Vijay Prints,	Biharan Ki Thadi, muhana road, SANGANER, JAIPUR,	Muhana Road	742	26.800161	75.761456	Operating	Suresh (9785196342)	Jodhraj (8949150297)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	----
264	21.07.2022	Komal Karm Chandani,	Biharan Ki Thadi, muhana road, SANGANER, JAIPUR,	Muhana Road	282	26.800235	75.760994	Operating	Suresh (9785196342)	Jodhraj (8949150297)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
265	21.07.2022	Nisha Udyog,	Biharan Ki Thadi, muhana road, SANGANER, JAIPUR,	Muhana Road	406	26.800266	75.761378	Operating	Harish Khatri (9928437058)	Harish Khatri (9928437058)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	1 Boiler	----
266	21.07.2022	Laxmi Processors,	Biharan Ki Thadi, muhana road, SANGANER, JAIPUR,	Muhana Road	313	26.799202	75.761597	Operating	Vishnu Rajvani (9414078152)	Vishnu Rajvani (9414078152)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
267	21.07.2022	Shri Ganesh Print (Shri Shiv Shakti Print),	Biharan Ki Thadi, muhana road, SANGANER, JAIPUR,	Muhana Road	658	26.798726	75.761891	Operating	Kailash Khatri (7014881681)	Kailash Khatri (7014881681)	Screen Printing Work	0	12	0	0	0	1 bider printing machine	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
268	22.07.2022	Aarti Prints,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	5	26.79921	75.37624	Operating	Kishan Lal (9314531843)	Kailash Chand Gurajar (9983045031)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
269	22.07.2022	Gajala Handi Fab (Abdul Gaffar),	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	145	26.800438	75.762155	Operating	Purushottam (9828149828)	Anil Kumar (9057269497)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	NIL	Common PTP of Gajala Handi Fab (Abdul Gaffar) and Laxmi Textile.
270	22.07.2022	Laxmi Textile,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	Non-member	26.800679	75.761665	Operating	Kaluram (9314515335)	Ramavtar (9166072190)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Common PTP of Gajala Handi Fab (Abdul Gaffar) and Laxmi Textile.
271	22.07.2022	Vinay Fab Print,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	749	26.801616	75.762177	Operating	Yogesh Khatri (9983666669)	Yogesh Khatri (9983666669)	Screen Printing Work	0	14	0	0	0	0	Installed	Operational	NIL	----
272	22.07.2022	Gaya Jeet Printing Art,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	152	26.801464	75.762519	Operating	Bal Govind (9314516906)	Bal Govind (9314516906)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
273	22.07.2022	Bhagwan Kamlani,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	810	26.7997222	75.7616667	Operating	Bhagwan Kamlani (9602599033)	Jitendra Kumar (7878766324)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
274	22.07.2022	Jai Mata Di Print (Saif Fashion Arts),	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	220	26.8011111	75.7616667	Operating	Kalu Khatik	Saif (8302318187)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
275	22.07.2022	Aarti Textile Print,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	6	26.8011111	75.7611111	Operating	Kishan Lal (9314531843)	Kuldeep (8005941384)	Screen Printing Work	0	18	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
276	22.07.2022	Pandey Cloth Printing Arts,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	421	26.7997222	75.7616667	Operating	Kaushal Kishore Pandey (9828501901)	Sanju Pandey (9828999888)	Screen Printing Work	0	24	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
277	22.07.2022	Vimal Arts, Prem Nagar,	Prem Nagar, Hajiyawala, Muhana Road, SANGANER, JAIPUR,	Muhana Road	747	26.7997222	75.7616667	Operating	Mohan Lal Bhatra (9214993562)	Deepak (9252114209)	Screen Printing Work	0	11	0	0	0	0	Installed	Operational	NIL	----
278	25.07.2022	Pawan Agarwal,	Laxmi Vihar Colony, Muhana Road, SANGANER, JAIPUR,	Muhana Road	432	26.7969444	75.7502778	Operating	Pawan Agarwal (9829128050)	Pawan Agarwal (9829128050)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
279	25.07.2022	Vidhi Enterprises,	Laxmi Vihar Colony, Muhana Road, SANGANER, JAIPUR,	Muhana Road	739	26.7980556	75.7497222	Operating	Ramprakash (8078610484)	Ramprakash (8078610484)	Dyeing Work, Screen Printing Work	8	0	1	0	0	0	Installed	Operational	NIL	Common PTP with S.R. printing works
280	25.07.2022	S.R. Printing Works,	Laxmi Vihar Colony, Muhana Road, SANGANER, JAIPUR,	Muhana Road	547	26.7980556	75.7497222	Operating	Vimla Devi (9351222265)	Ramprakash (8078610484)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	Common PTP with Vidhi Enterprises

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281	25.07.2022	Shree Radha Prints,	Laxmi Vihar Colony, Muhana Road, SANGANER, JAIPUR,	Muhana Road	621	26.774073	75.71129	Operating	Suresh Choudhary (9521626113)	Suresh Choudhary (9521626113)	Dyeing Work, Screen Printing Work	8	6	2	0	2	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
282	25.07.2022	Prakash Prints,	Laxmi Vihar Colony, Muhana Road, SANGANER, JAIPUR,	Muhana Road	460	26.7980556	75.7497222	Operating	Prakash (9829056554)	Jitendra (9829886911)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	NIL	----
283	25.07.2022	Bhavesh Kumar (SKRCA Membership No. 83) & Vasudev Screen Print (SKRCA Membership No. 734),	Muhana Road, SANGANER, JAIPUR,	Muhana Road	83 & 734	26.7980556	75.7497222	Operating	Bhavesh kumar	Jayesh Khatri (9414387430)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
284	25.07.2022	Prem Chand Huf Textile (SKRCA Membership No. 467) & Vishal Printer (SKRCA Membership No. 761) ,	Muhana Road, SANGANER, JAIPUR,	Muhana Road	467 & 761	26.8002778	75.76	Operating	Prem Chand	Jayesh Khatri (9414387430)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
285	26.07.2022	Rama Print,	Kumawaton Ki Dhani, Muhana Road, SANGANER, JAIPUR,	Muhana Road	516	26.79894	75.771851	Operating	Dheeraj Patel (9462100860)	Pradeep (9352516434)	Screen Printing Work	0	0	2	0	0	0	Installed	Operational	NIL	Common PTP with Roop kala Print
286	26.07.2022	Roop Kala Print,	Kumawaton Ki Dhani, Muhana Road, SANGANER, JAIPUR,	Muhana Road	531	26.7999167	75.771889	Operating	Pradeep (9352516434)	Pradeep (9352516434)	Screen Printing Work, Washing Work	0	8	3	5	0	0	Installed	Operational	NIL	Common PTP with Rama Print
287	26.07.2022	Avni Prints,	Kumawaton Ki Dhani, Muhana Road, SANGANER, JAIPUR,	Muhana Road	63	26.798337	75.771997	Operating	Darshit Patel (9887766857)	Darshit Patel (9887766857)	Dyeing Work	8	4	0	0	0	0	Installed	Operational	NIL	----
288	26.07.2022	Sanjay Textile,	Kumawaton Ki Dhani, Muhana Road, SANGANER, JAIPUR,	Muhana Road	572	26.798841	75.771418	Operating	Sanjay Jain (9829013109)	Sanjay Jain (9829013109)	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	NIL	----
289	26.07.2022	Novelty Prints,	Kumawaton Ki Dhani, Muhana Road, SANGANER, JAIPUR,	Muhana Road	409	26.798167	75.773765	Operating	Radhey Shyam (944047332)	Radhey Shyam (944047332)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
290	26.07.2022	Mahesh Prints,	Kumawaton Ki Dhani, Muhana Road, SANGANER, JAIPUR,	Muhana Road	831	26.794862	75.760895	Operating	Mahesh Kumar (9828994422)	Mahesh Kumar (9828994422)	Screen Printing Work, Washing Work	0	6	0	4	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
291	26.07.2022	Raj Textile,	Tiwari nagar, Behind CETP, SANGANER, JAIPUR,	Muhana Road	855	26.794994	75.762291	Non-Operating	Sarvan Singh (9829013672)	Sarvan Singh (9829013672)	Screen Printing Work	0	12	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational due to rainy season but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
292	26.07.2022	Manish Textile Prints,	Nehar Road, Muhana Mod, SANGANER, JAIPUR,	Muhana Road	356	26.79788	75.77318	Operating	Manish (9314507916)	Rajkumar (9314507916)	Screen Printing Work	0	10	0	0	0	0	INSTALLED	Non-Operational	NIL	----
293	26.07.2022	Shree Shyam Fab, (Jitendra kumar kumawat)	Nehar Road, Muhana Mod, SANGANER, JAIPUR,	Muhana Road	234	26.97897	75.77266	Operating	Jitendra kumar Kumawat	Kedar (9829272747)	Screen Printing Work	0	6	0	0	0	1 Printing machine	INSTALLED	Non-Operational	NIL	----
294	26.07.2022	Surya Print,	Nehar Road, Muhana Mod, SANGANER, JAIPUR,	Muhana Road	681	26.794874	75.761277	Operating	Satish Kumar Seerwani (9929521169)	Satish Kumar Seerwani (9929521169)	Screen Printing Work	0	10	0	0	0	30 KVA D.G. Set	INSTALLED	Non-Operational	NIL	----
295	26.07.2022	Chouhan Fashion,	Behind Advance Hospital, SANGANER, JAIPUR,	Muhana Road	Non-member	26.799168	75.771879	Operating	Balram Sopra	Sanjay (7014684475)	Screen Printing Work	0	6	0	0	0	0	INSTALLED	Non-Operational	NIL	----
296	26.07.2022	Bhisma Prints,	Behind CETP, Muhana Mod, SANGANER, JAIPUR,	Muhana Road	91	26.794854	75.761597	Operating	Bhisma Kumar (9829883899)	Bhisma Kumar (9829883899)	Screen Printing Work	0	8	0	0	0	0	INSTALLED	Non-Operational	NIL	----

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297	26.07.2022	Goverdhan Textile, (Pankaj)	Nahar Road, Muhana Mod, SANGANER, JAIPUR,	Muhana Road	Non-Member	26.798178	75.772574	Operating	Jitendra kumar Kumawat (9829099913)	Kedar (9829272747)	Screen Printing Work	0	12	0	0	0	0	INSTALLED	Non-Operational	NIL	----
298	26.07.2022	Kishore Prints,	Nahar Road, Muhana Mod, SANGANER, JAIPUR,	Muhana Road	278	26.798195	75.774144	Operating	Rekha Khatri (9587766655)	Nitin Mehta (9828065835)	Screen Printing Work	0	6	0	0	0	0	INSTALLED	Non-Operational	NIL	----
299	27.07.2022	Harish Kumar Textile Print,	L &T Road, Muhana Mod, SANGANER, JAIPUR,	Diggi malpura Road	185	26.7947222	75.7697222	Operating	Harish Kumar	Heeralal (9414338804)	Screen Printing Work	0	8	1	0	0	0	INSTALLED	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
300	27.07.2022	Laxmi Dyeing,	L &T Road, Muhana Mod, SANGANER, JAIPUR,	Diggi malpura Road	304	26.7886111	75.7716667	Operating	Badri Naryan (9314885230)	Jai Kishan (8019875254)	Dyeing Work, Screen Printing Work	8	0	2	0	0	0	INSTALLED	Operational	2 TPH Boiler	----
301	27.07.2022	Abhimanyu Printers,	Opp. Sarraf Textile, Diggi Malpura Road, SANGANER, JAIPUR,	Diggi malpura Road	8	26.779477	753756636	Operating	Seema Singh (9887783636)	Surender Kumar (9887783636)	Screen Printing Work	0	4	1	0	0	0	INSTALLED	Non-Operational	NIL	1. Discharging untreated waste water outside the unit premises. 2. Common PTP with Shri Balaji Tex Print.
302	27.07.2022	Tara Print,	L &T Road, Diggi Malpura Road, Muhana Mod, SANGANER, JAIPUR,	Diggi malpura Road	706	26.775409	75.757968	Non-operating	Manoj Khatri (9549224474)	Manoj Khatri (9549224474)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since last one week but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
303	27.07.2022	Sharddha Print,	Madrampura, Diggi Malpura Road, SANGANER, JAIPUR,	Diggi malpura Road	596	26.7816667	75.7155556	Operating	Chetan Kumar (9829131642)	Jamandas (9413444231)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	Operational	NIL	----
304	27.07.2022	Shri Shyam Prints,	Madrampura, Diggi Malpura Road, SANGANER, JAIPUR,	Diggi malpura Road	659	26.7819444	75.7572222	Non-operating	Anil Koolwal (9352891801)	Anil Koolwal (9352891801)	Screen Printing Work	0	6	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since last five days but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
305	27.07.2022	Gulab Devi W/o Sitaram Sharma,	Madrampura, Diggi Malpura Road, SANGANER, JAIPUR,	Diggi malpura Road	170	26.7991667	75.7577778	Non-operating	Gulab Devi (9414043533)	Sitaram Meena (9929425286)	Hand Blcok Printing Work, Screen Printing Work	0	10	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since last Eight days but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet. 06 screen printing tables & 04 Handblock printing
306	27.07.2022	Jay Print,	Madrampura, Diggi Malpura Road, SANGANER, JAIPUR,	Diggi malpura Road	232	26.7811111	75.7575	Operating	Jamandas (9413444231)	Jamandas (9413444231)	Screen Printing Work	0	8	0	0	0	0	INSTALLED	Operational	NIL	----
307	25.07.2022	Ram Ram sa fashion,	rajveer compound, SANGANER, JAIPUR,	Muhana Road	Non-member	26.799459	75.760257	Non-operating	Suresh Gurjar (9829248942)	Suresh Gurjar (9829248942)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	N/A	NIL	----
308	25.07.2022	Yati Prints,	Laxmi vihar colony, Muhana road, SANGANER, JAIPUR,	Muhana Road	Non-member	26.796621	75.750098	Operating	Ram ji Lal (7627073863)	Indra kumar (8005623797)	Screen Printing Work	0	6	0	0	0	0	INSTALLED	Non-Operational	NIL	Discharging untreated waste water outside the premises in cess pool infront of the unit.
309	25.07.2022	R.K. Udyog,	Laxmi vihar colony, Muhana road, SANGANER, JAIPUR,	Muhana Road	478	26.797026	75.750346	Operating	Bijendra kumar khinchi (9461600230)	Bijendra kumar khinchi (9461600230)	Dyeing Work, Screen Printing Work	4	8	0	0	0	0	INSTALLED	Non-Operational	1 Boiler	----
310	25.07.2022	Ishwari print,	rajveer compound, Muhana road, SANGANER, JAIPUR,	Muhana Road	202	26.799728	75.760179	Operating	Ishwari devi (9829886911)	Jitendra (9829886911)	Screen Printing Work	0	4	0	0	0	0	INSTALLED	Operational	NIL	----
311	25.07.2022	Laxmi Aradhana,	Laxmi nagar colony, Muhana road, SANGANER, JAIPUR,	Muhana Road	Non-member	26.795937	75.749549	Operating	Jayanti (9829456720)	Murari (9649219868)	Screen Printing Work	0	8	0	0	0	0	INSTALLED	Non-Operational	NIL	----

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312	25.07.2022	Prem Chand Print,	rajveer compound, Muhana road, SANGANER, JAIPUR,	Muhana Road	466	26.798906	75.760203	Non-Operating	Rajesh Khatri (99828013366)	Shailendra Kumar (8619603077)	Screen Printing Work	0	8	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since last 03-04 months but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
313	27.07.2022	Textile Tresor,	Gurjaro ki talai, Muhana Road, Sanganer. Jaipur,	Muhana Road	711	26.796304	75.769966	Operating	Anjana Gurjar (9829191567)	Mahesh Gurjar (9829191567)	Screen Printing Work, Stitching Work	0	9	2	0	0	stitching work on first, second and Third floor	INSTALLED	Operational	0.2 TPH Boiler, 125 KVA D.G. Set	----
314	27.07.2022	Ganesh Dyeing,	Gurjaro ki talai, Muhana Road, Sanganer. Jaipur,	Muhana Road	Non-member	26.788838,	75.768654,	Operating	Ganesh Gurjar (8209529590)	Neeraj Kumar (6376658952)	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	0.6 TPH Boiler	Discharging untreated waste water outside the unit premises.
315	27.07.2022	Shri balaji Tex Print,	Opp. Saraf textile, diggi road, muhana road, sanganer, jaipur	Diggi malpura Road	632	26.779477	75.756636	Non-operating	Sanjay Sharma (8003630030)	Sanjay Sharma (8003630030)	Screen Printing Work	0	6	0	0	0	0	Installed	N/A	NIL	1. Unit is non-operational due to rainy season since last 15 days but possibilty of operation in future can not be ruled out as plant and machinery were found installed within unit premises. 2. Common PTP with Abhimanyu Print
316	27.07.2022	Ambika Textile Print,	Madrampura Diggi Road, Behind Saraf Textile, Sanganer Jaipur	Diggi malpura Road	21	26.775409	75.757968	Non-operating	Mohan Lal Khatri (9829018130)	Manoj Kumar Khatri (9549224474)	Screen Printing Work	0	7	0	0	0	0	Installed	N/A	NIL	1. Unit is non-operational due to rainy season since last 7 days but possibilty of operation in future can not be ruled out as plant and machinery were found installed within unit premises. 2. Common PTP with Tara & Karan Print
317	27.07.2022	Karan Print,	Madrampura Diggi Road, Behind Saraf Textile, Sanganer Jaipur	Diggi malpura Road	263	26.775409	75.757968	Non-operating	Pradeep Kumar Khatri (94140-73180)	Manoj Kumar Khatri (9549224474)	Screen Printing Work	0	6	0	0	0	0	Installed	N/A	NIL	1. Unit is non-operational due to rainy season since last 7 days but possibilty of operation in future can not be ruled out as plant and machinery were found installed within unit premises. 2. Common PTP with Tara & Ambika Textile Print
318	27.07.2022	Krishna Creation,	Madrampura Diggi Road, Behind Saraf Textile, Sanganer Jaipur	Diggi malpura Road	284	26.782047	75.758011	Operating	Nirmal Jain (94600-02865)	Awdesh (93512-64817)	Screen Printing Work	0	9	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
319	27.07.2022	S.N. Prints,	Madrampura Diggi Road, Behind Saraf Textile, Sanganer Jaipur	Diggi malpura Road	542	26.781823	75.758424	Operating	Dharmendra/ Devidas (96800-74740)	Raghu Prajapati (62053-52140)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
320	04.08.2022	Deepa Handicraft,	Paliwal Garden, Sanganer, Jaipur	Paliwal Garden	414	26.820804	75.787706	Operating	Pawan ji (9829191565)	Pradeep (7023780881)	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	NIL	----
321	04.08.2022	Safari Print -II,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	780	26.82855	75.779343	Operating	Manish Khatri (9413605128)	Jamna lal (7375027096)	Washing Work	0	0	0	3	0	0	Installed	Operational	NIL	----
322	04.08.2022	Hanuman Udyog,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	176	26.828326	75.778669	Operating	Rmavatar Saini (900193108)	Rmavatar Saini (900193108)	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
323	04.08.2022	Sai Leela Textile/Saraswati Print,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	563	26.82855	75.779343	Non-operating	Kailash (9950842244)	Mahesh (9950842244)	Screen Printing Work	0	4	0	0	0	0	Installed	N/A	NIL	Unit was non-operational since last One month but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
324	04.08.2022	Amit Tex,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	24	26.821849	75.781788	Operating	Hansukh Bhai (9887556547)	Hansukh Bhai (9887556547)	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
325	04.08.2022	Varsha Udyog,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	737	26.82427	75.780165	Operating	Jagdish Prasad/ Harendra Singh	Panna Lal (9414335558)	Dyeing Work	7	0	0	0	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
326	04.08.2022	M R Dyeing,	Ambedkar Nagar, Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	325	26.823716	75.787767	Operating	Md. Ramzan (9829119713)	Md. Ramzan (9829119713)	Dyeing Work	4	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
327	04.08.2022	Mahalaxmi Prinitng Arts,	Jaipur Gate, Sanganer, Jaipur	Jaipur Gate	339	26.82207	75.787306	Operating	Jugal Kishore Chippa	Prateek (9024107472)	Hand Block Printing	0	4	0	0	0	0	Installed	Operational	NIL	----
328	04.08.2022	Koohinoor Dyeing,	Paliwal Garden, Sanganer, Jaipur	Paliwal Garden	280	26.820367	75.7865	Operating	Hazi Md. Saddiq (9314495589)	Md. Isaq (9314495589)	Dyeing Work, Washing Work	2	0	0	0	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
329	04.08.2022	Mahesh Printing & Dyeing Works,	Paliwal Garden, Sanganer, Jaipur	Paliwal Garden	342	26.820501	75.787186	Operating	Vishnu Kumar (7222828252)	Vishnu Kumar (7222828252)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
330	04.08.2022	Paras Textile,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	424	26.828372	75.77928	Non-Operating	Om Prakash (9314502921)	Suresh Chand (8432288735)	Screen Printing Work	0	5	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since last One Year but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
331	04.08.2022	Rajlaxmi Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	494	26.82795	75.779608	Non-Operating	Mahadev	Pramod (9660609376)	Screen Printing Work	0	3	0	0	0	0	INSTALLED	N/A	NIL	Unit was non-operational since last 8-10 Months but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
332	04.08.2022	Bhumika Prints,	near Oxford school, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	93	26.82795	75.779608	Operating	Ishwar Lal (9413210042)	Ishwar Lal (9413210042)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Commom PTP with Amrut Print and Surya Textile
333	04.08.2022	Amrut Print,	near Oxford school, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	25	26.82462	75.781264	Operating	Deep Chand (9829456658)	Deep Chand (9829456658)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	NIL	Commom PTP with Bhumika Prints and Surya Textile
334	04.08.2022	Surya Textile & Riddhi Narayan Sharma,	near Oxford school, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	702 & 524	26.82451	75.780978	Operating	Nand Lal Ji (9829086699)	Nand Lal Ji (9829086699)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	NIL	Commom PTP with Bhumika Prints and Amrut Print
335	04.08.2022	Laxmi Dyeing,	Behind Saleem Paper, Paliwal Garden, Sanganer, Jaipur	Paliwal Garden	305	26.822961	75.788072	Operating	Gopal Lal Khinchi (6375562405)	Banni Lal Gurjar (9828892348)	Dyeing Work, Washing Work	4	0	0	10	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
336	04.08.2022	Rishabh Arts,	Paliwal Garden, Sanganer, Jaipur	Khatri Nagar	844	26.821837	75.787288	Non-operating	Sangeeta Mittal (9414071924)	Shiv Uncle	Screen Printing Work	0	4	0	0	0	0	Installed	N/A	NIL	Unit was non-operational Due to Rainy Season but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
337	04.08.2022	Vinod Gulati,	Indrapuri, Paliwal Garden, Sanganer, Jaipur	Khatri Nagar	758	26.822589	75.786434	Operating	Vinod Kumar Gulati (8619256707)	Rakesh (9653061986)	Screen Printing Work	0	17	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
338	04.08.2022	Mohammad Bilal,	Paliwal Garden, Sanganer, Jaipur	Khatri Nagar	374	26.822433	75.786176	Operating	Md. Bilal (9828653647)	Sameer (9352176382)	Hand Work (Pomcha Print)	0	0	0	0	0	Pomcha Printing Works	Installed	Non-Operational	NIL	----

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339	04.08.2022	Aarti Enterprises,	13, Krishan Vihar Colony, Paliwal Garden, Sanganer, Jaipur	Khatri Nagar	3	26.819606	75.786761	Operating	Praveen (9314875415)	Saurabh Kumar	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	----
340	29.07.2022	Ganpati Udyog,	Behind Wireless Office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	150	26.816781	75.791448	Operating	Daulat ram Balani (9829010499)	Paras Ram (7891478550)	Screen Printing Work, Washing Work	0	18	0	8	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
341	29.07.2022	Diamond Textile Print,	Behind Wireless Office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	123	26.816102	75.971657	Operating	Daulat ram Balani (9829010499)	Paras Ram (7891478550)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
342	29.07.2022	V & V Textile,	Behind Wireless Office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	726	26.81556	75.971737	Operating	Rajesh (9829063070)	Bharat (9694220014)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
343	29.07.2022	Laaj Udyog (Shri Krishna Textile Print),	Behind Wireless Office, 19-A, Namdev Colony, Sanganer, Jaipur	Namdev Colony	618	26.815405	76.791898	Operating	Sahil Khatri (9001433386)	Ramesh Chand (9602304709)	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	NIL	----
344	29.07.2022	Laxmi Udyog,	Plot No. 16, Behind Wireless Office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	315	26.816693	75.791519	Operating	Harish Khatri (9829061199)	Daulat Khatri (9829055119)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	NIL	----
345	29.07.2022	Radha Krishan Khatri,	3-4, Namdev Colony, Sanganer, Jaipur	Namdev Colony	482	26.817283	75.791303	Operating	Radha Krishan Khatri (9414073088)	Rajveer gurjar (9664047818)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
346	29.07.2022	Jagdish Print,	16-17, Behind Wireless Office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	212	26.818492	75.792002	Operating	Jitendra Kumar Bhatia	Jitendra Kumar Bhatia (9214093252)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	----
347	29.07.2022	Meratwal Fabrics,	Near Sanga Setu Puliya, Namdev Colony, Sanganer, Jaipur	Namdev Colony	371	26.817738	75.790519	Operating	Ramgopal Meratwal (9351159947)	Siyaram Meratwal (8005524866)	Screen Printing Work, Silicating Work	0	1	2	0	0	3 padding, 1 stenter machine	Installed	Non-Operational	62.5 KVA D.G. set	----
348	29.07.2022	Vivek Enterprises,	Near Sanga Setu Puliya, Namdev Colony, Sanganer, Jaipur	Namdev Colony	765	26.817966	75.790466	Operating	RamSharan Meratwal (9799134855)	Kishore Meratwal (9950595788)	Hand Block Printing Work, Screen Printing Work, Washing Work	5	18	0	0	0	0	Installed	Operational	NIL	1. Discharging untreated waste water outside the unit premises. 2. Four Handblock printing table & 14 screen printing tables.
349	30.07.2022	Udai Fabrics,	Dinesh Colony, Behind wireless Office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	719	26.81565	75.794461	Operating	Satish udaiwal (9314606821)	Ram Lokesh (9314883127)	Screen Printing Work, Silicating Work, Washing Work	0	11	0	8	0	3 padding machine	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
350	30.07.2022	Vishnu Screen Prints,	Behind Khusi Hotel, Tonk Road, Namdev Colony, Sanganer, Jaipur	Namdev Colony	763	26.816503	75.797589	Operating	Mohan Bhai Patel (9829535551)	Chetan Patel (9829535552)	Screen Printing Work	0	1	3	0	0	0	Installed	Operational	125 KVA D.G. Set	----

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351	30.07.2022	Mahalaxmi Fashion,	Near puliya, gayatri Sai baba temple, Namdev Colony, Sanganer, Jaipur	Namdev Colony	337	26.819689	75.794596	Non-operating	Sarla devi (9314516958)	Tarun Tapariya (9314516958)	Screen Printing Work, Washing Work	0	6	0	4	0	0	Installed	N/A	NIL	Unit was non-operational since last 3 Months but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
352	30.07.2022	Shiv Shakti Processors,	Prem Nagar, behind wireless office, Namdev Colony, Sanganer, Jaipur	Namdev Colony	603	26.817378	75.793621	Operating	Pushkar Raj (9829045122)	Ritu Arora (9950336065)	Screen Printing Work, Washing Work	0	10	0	4	0	0	Installed	Non-Operational	125 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
353	30.07.2022	Gayatri Fashions,	opp. Ladu ram nanagram Mawa wale, Wireless office, Namdev colony, Sanganer, Jaipur	Namdev Colony	153	26.819409	75.794562	Operating	Meera devi (9351449249)	Chandrabhan (9351449249)	Screen Printing Work, Washing Work	0	6	0	6	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
354	30.07.2022	Calico Printers Co-operative Society Ltd.,	Meetla Satsang Bhawan Dharamshala, near sanga setu, shikarpura road, Sanganer, Jaipur	Shikarpura Road	782	26.8175	75.7891667	Operating	Ramswaroop Khandelwal (9314883127)	Vikram Chippa (9057513799)	Dyeing Work, Washing Work	1	0	0	8	0	0	Installed	Non-Operational	NIL	----
355	30.07.2022	Santosh Hand Print,	B-9, Jain Vihar Colony, Miya Bajaj ki Gali, Namdev colony, Sanganer, Jaipur	Namdev Colony	574	26.8138889	75.7936111	Operating	Hanuman Sahay (9829205257)	Ramswaroop (9928857257)	Hand Block Printing	0	8	0	0	0	0	Installed	Operational	NIL	----
356	30.07.2022	Jagdish Khulai,	95, Panchwati Colony, Namdev colony, Sanganer, Jaipur	Namdev Colony	211	26.8125	75.7930556	Operating	Jagdish Saini (9928122594)	Vishu Saini (6376424739)	Washing Work	0	0	0	8	0	1 squeezing machine	Installed	Non-Operational	15 KVA D.G. Set,	Common PTP with Shri Ram Khulai Works
357	30.07.2022	Shri Ram Khulai Works,	26, Panchwati Colony, Namdev colony, Sanganer, Jaipur	Namdev Colony	653	26.8122222	75.4735	Operating	Mohan Bhai Patel (982953555)	Vishu Saini (6376424739)	Washing Work	0	0	0	8	0	1 squeezing machine	Installed	Non-Operational	NIL	Common PTP with Jagdish Khulai
358	30.07.2022	Seema Textiles,	Plot No. 5, Namdev Colony, Sanganer, Jaipur	Namdev Colony	586	26.8169444	75.7922222	Operating	Dinesh Namawat (9829151078)	Dinesh Namawat (9829151078)	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	NIL	----
359	30.07.2022	Jai Vijay Fashion,	85 surya nagar, airport road, namdev colony, Sanganer, Jaipur	Namdev Colony	222	26.8172222	75.8213889	Operating	Laxman Prashad (9351367341)	Laxman Prashad (9351367341)	Screen Printing Work, Washing Work	0	8	0	4	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
360	31.07.2022	Shiv Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	600	26.828513	75.780265	Operating	MR. UMESH KUMAR (9414063092)	Ashok kumar (9413822788)	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
361	31.07.2022	Ashoka Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	60	26.82866	75.779057	Operating	Jugnu khatri (9828245789)	Jugnu khatri (9828245789)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
362	31.07.2022	Meghdhan Creations,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	370	26.82818	75.77991	Operating	Lekhraj madhu (9414272973)	Damodar yadav (9785904138)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.

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363	31.07.2022	Laxmi Dyeing,	C-23, bhanwar nagar, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	877	26.828356	75.779777	Operating	Ram Bhool Prajapat (9982650119)	Nandu (7073105029)	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	NIL	----
364	31.07.2022	Deva Udyog-I,	G-8, near pandit ji ka farm, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	117	26.826699	75.781361	Operating	Nand kumar Khatri (9314664051)	karan khatri (9828372227)	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
365	31.07.2022	Laveena Prints,	G-21-22, near railway crossing, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	300	26.827531	75.781415	Operating	Tulsi das khatri (9828523007)	Laxman khatri (9829064744)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
366	31.07.2022	Akash Dyers,	behind khadi gram udyog, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	13	26.827433	75.781807	Operating	Tikkam chand jain (9829052774)	Tikkam chand jain (9829052774)	Dyeing Work, Washing Work	8	0	0	0	0	0	Installed	Operational	62.5 KVA D.G. Set and one boiler	----
367	31.07.2022	Deva Udyog-II,	G-26, near pandit ji farm, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	118	26.827824	75.781496	Operating	Nand kumar Khatri (9314664051)	Karan Khatri (9828372227)	Dyeing Work	3	0	0	0	0	0	Installed	Operational	NIL	----
368	31.07.2022	Iqram Dyers,	Behind khadi gram udyog, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	199	26.827746	75.78172	Operating	Mohd. Iqram (9314652792)	Moh. Arif (9982059843)	Dyeing Work, Screen Printing Work	4	2	0	0	0	0	Installed	Operational	NIL	Discharging untreated waste water outside the unit premises.
369	31.07.2022	S K Dyeing Works,	plot no. 22, bhanwar nagar, behind khadi gram udyog, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	539	26.827081	75.782246	Operating	Mohd. Yusuf (9928061470)	Sajid Rangrej (9636240030)	Dyeing Work, Washing Work	16	0	0	0	3	1 drying Range, 1 Jet dyeing, 1 stenter,	Installed	Operational	2 TPH Boiler, 62.5 KVA D.G. Set	----
370	31.07.2022	R K Dyers,	behind khadi gram, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	475	26.826569	75.782232	Operating	Suresh kumar jain (9829213930)	Suresh kumar jain (9829213930)	Dyeing Work, Screen Printing Work, Washing Work	15	6	0	10	0	1 stenter, 1 padding machine	Installed	Operational	62.5 KVA D.G. Set	----
371	31.07.2022	R K Bleaching Works,	behind khadi gram, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	473	26.827429	75.782177	Operating	Dev raj jain (9929620004)	Dev raj jain (9929620004)	Dyeing Work	18	0	0	0	7	2 stenter	Installed	Operational	63 KVA D.G. Set 1 TPH Boiler	----
372	31.07.2022	Kamal Textile Prints,	behind khadi gram, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	252	26.828396	75.781362	Operating	MR. TEUMAL KHATRI (9928670868)	MR. TEUMAL KHATRI (9928670868)	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
373	31.07.2022	Devi Textile Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	121	26.828709	75.780322	Operating	MR. NARESH KHATRI (9982264799)	MR. GOBIND RAM KHATRI (9982328371)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	----
374	31.07.2022	Deepa Udyog,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	112	26.828318	75.780547	Non-Operating	MR. GOBIND RAM KHATRI (9982328371)	MR. GOBIND RAM KHATRI (9982328371)	Screen Printing Work, Washing Work	0	4	0	7	0	0	Installed	Non-Operational	NIL	Unit was non-operational since last one month but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
375	31.07.2022	Lekhraj Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	317	26.828121	75.780459	Operating	MR. RAJESH KUMAR HARGUN (9828305737)	MR. RAJESH KUMAR HARGUN (9828305737)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
376	31.07.2022	Keshari Nandan Tex,	C-32, Bhanwar nagar, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	271	26.82757	75.780978	Operating	Hemant khatri (9413049219)	Narendra Khatri (9413964583)	Dyeing Work, Hand Block printing Work, Silicating Work, Washing Work	0	4	0	4	0	2 padding machine 2 squeezing machine	Installed	Operational	NIL	----
377	31.07.2022	Divya Laxmi Creation,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	128	26.828426	75.780504	Operating	Vinod Khatri (9982264799)	MR. GOBIND RAM KHATRI (9982328371)	Screen Printing Work	0	11	0	0	0	0	Installed	Non-Operational	NIL	----
378	31.07.2022	Girdhar Textile Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	160	26.82877	75.780753	Operating	Ashok kumar khatri (9414323865)	Laxman das khatri (9414046217)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	NIL	----
379	31.07.2022	Hargun Textile Prints,	Second Gali, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	182	26.828312	75.780404	Non-Operating	Dharma das khatri (9414046217)	Laxman das khatri (9414046217)	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	NIL	----
380	31.07.2022	Prajeet Textile Prints,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	457	26.828583	75.780539	Non-operating	Shivam das khatri (9414046217)	Laxman das khatri (9414046217)	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	Unit was non-operational since last 2 Years but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
381	01.08.2022	Mamta Devi,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	346	26.829224	75.779772	Operating	Mamta devi (9829022043)	Vijay Patel (9829014069)	Screen Printing Work	0	4	0	0	0	0	installed	Operational	NIL	----
382	01.08.2022	Shital Print,	A-16,17,18, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	597			Operating	Baldev dula ram (9413566284)	Baldev dula ram (9413566284)	Digital Printing Work	0	2	0	0	2	2 Digital printing machine, 1 padding machine	installed	Operational	7.36 KVA D.G. set 1 Boiler	----
383	01.08.2022	Rukmani Khatri,	plot no.22, bhanwar nagar, Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	535	26.829152	75.779619	Operating	Rukmani khatri (9829022043)	Haresh kumar (9829738935)	Screen Printing Work	0	6	0	0	0	0	installed	Non-Operational	NIL	----
384	01.08.2022	Anita Khatri,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	84	26.827653	75.779844	Operating	Anita devi khatri (9414061932)	Ganesh narayan (9950701482)	Screen Printing Work	0	7	0	0	0	0	installed	Operational	NIL	----
385	01.08.2022	Ganesh Dhulai Works,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	148	26.829324	75.780296	Operating	Bajarang lal chouhan (9828525758)	Bajarang lal choudhan (9828525758)	Washing Work	5	0	0	0	0	0	installed	Operational	0.6 TPH Boiler, 125 KVA D.G. set	----
386	01.08.2022	Komal fabric,	Khatri Nagar, Sanganer, Jaipur	Khatri Nagar	Non-member	26.829087	75.780396	Operating	Amit (7880369377)	Amit (7880369377)	Screen Printing Work	0	8	0	0	0	0	NOT INSTALLED	N/A	NIL	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
387	01.08.2022	Laxmi Handicrafts,	Gali no.04, bhanwar nagar, khatri nagar, Sanganer, Jaipur	Khatri Nagar	306	26.828947	75.780734	Operating	MR. DAULAT KHATRI (9829055119)	Omprakash (9351406687)	Dyeing Work, Screen Printing Work, Silicating Work	5	7	0	0	0	3 padding machine	Installed	Operational	1 Boiler, 1 D.G. set	----
388	08.08.2022	Colour India,	High Sec. School near Shyam Vatika Marriage Garden, Sanganer, Jaipur	Shikarpura Road	104	26.816333	75.789886	Operating	Sakir Hussain (9828465522)	Sakir Hussain (9828465522)	Dyeing Work	5	0	0	0	0	0	Not INSTALLED	N/A	NIL	----
389	08.08.2022	Shakti Prints,	Opp. Maaliyo Ki Dharamshala, Sanganer, Jaipur	Shikarpura Road	592	26.816333	75.789886	Operating	Vineet Dhirya (9928083834)	Vineet Dhirya (9928083834)	Screen Printing Work, Stitching Work	0	6	0	0	0	Stitching machines	Not INSTALLED	N/A	NIL	----
390	08.08.2022	Ankit Printers,	A-1, lilashah Nagar, Opp. Maaliyo Ki Dharamshala, Sanganer, Jaipur	Shikarpura Road	31	26.8141828	75.7893257	Operating	Kapil Kumar Chhipa(9511583665)	Pankaj Kumar Chhipa (9664144031)	Hand Block Printing	0	2	0	0	0	0	Not INSTALLED	N/A	NIL	----
391	08.08.2022	Vipin Textile (Sanjay Fashions),	Opp. Maaliyo Ki Dharamshala, Sanganer, Jaipur	Shikarpura Road	888	26.8141828	75.7893257	Operating	Sanjay Naraniya (9828866613)	Sunil Pal	Hand Block Printing	0	12	0	0	0	0	Not INSTALLED	N/A	NIL	----
392	08.08.2022	Naraniya Art,	Plot No. 1, lilashah Nagar, Sanganer, Jaipur	Shikarpura Road	Non-member	26.8141828	75.7893257	Operating	Naresh Kumar Verma (8952936246)	Naresh Kumar Verma (8952936246)	Hand Block Printing	0	14	0	0	0	0	Not INSTALLED	N/A	NIL	----
393	08.08.2022	Jyoti Textile Prints,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.813916	75.789272	Operating	Jyoti Bagda (9982239382)	Jyoti Bagda (9982239382)	Hand Block Printing	0	10	0	0	0	0	Not INSTALLED	N/A	NIL	----
394	08.08.2022	Namokar Prints,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	385	26.813916	75.789272	Operating	Sunil Jain (9829067319)	----	Tye & Dye Work	0	2	0	0	0	0	Not INSTALLED	N/A	NIL	----
395	08.08.2022	Tikam Chand,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	712	26.813916	75.789272	Non-operating	Tikam Chand Khatri	Jagdish Dhobi	Dyeing Work, Washing Work	3	0	0	6	0	0	Not INSTALLED	N/A	NIL	Unit is non Operational due to Rainy Season.but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
396	08.08.2022	Sandhya Creation,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.813916	75.789272	Operating	Umesh Naraniya (9982055893)	Puran (7737623095)	Screen Printing Work	0	5	0	0	0	0	Not INSTALLED	N/A	NIL	----
397	08.08.2022	Amit Print,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	23	26.813916	75.789272	Operating	Sandeep Sapra (9414633573)	Shekhar Nishad (9351339231)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	----
398	08.08.2022	Sanvi Fashion,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	553	26.813916	75.789272	Operating	Om Prakash Kumar	Arjun Kumar Chippa (9829162177)	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	----
399	08.08.2022	Navin kulwal,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	786	26.813916	75.789272	Operating	Ankit Jain (9352556800)	Kajod (9782628284)	Dyeing Work	8	0	0	0	0	0	Installed	Non-Operational	NIL	----
400	08.08.2022	Neha Textile Prints,	lilashah Nagar, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	399	26.813916	75.789272	Operating	Gauri Shankar (9314507925)	Vikash Jain (7023949250)	Screen Printing Work	0	6	1	0	0	0	Installed	Non-Operational	NIL	----
401	08.08.2022	Radha Kishan Enterprises,	Dal mill Compound, Sikarpura Road, Sanganer, Jaipur	Shikarpura Road	481	26.813916	75.789272	Operating	Navin Kulwal (9799015203)	Navin Kulwal (9799015203)	Screen Printing Work, Stitching Work	0	4	0	0	0	Stitching machines	Not INSTALLED	N/A	NIL	----

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402	08.08.2022	Poornima International,	Khatiko ki Dhal, Sanganer, Jaipur	Shikarpura Road	453	26.813916	75.789272	Operating	Radhe Shyam Koolwal (9414044905)	Nitin Koolwal (9414991515)	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	----
403	18.08.2022	Pari Enterprises,	Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	420	26.806706	75.792416	Operating	Dharmendra (8302564343)	Dharmendra (8302564343)	Dyeing Work	8	0	0	0	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
404	18.08.2022	Sana Textile,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	569	26.806706	75.792416	Operating	Riyaz Ahmed (9929597190)	Sarvar (8769626478)	Dyeing Work, Screen Printing Work, Washing Work	16	0	2	5	4	0	Installed	Operational	1 Boiler	----
405	18.08.2022	Himanshu Prints,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	194	26.805452	75.792584	Operating	Dilip (9950443983)	Hemant (8302355475	Dyeing Work, Screen Printing Work	3	6	0	0	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
406	18.08.2022	Pinkcity Industry,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	838	26.804965	75.792515	Operating	Zunaid (9982227787)	Zunaid (9982227787)	Dyeing Work, Screen Printing Work	15	0	2	0	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
407	18.08.2022	Saini Dyeing,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	565	26.804757	75.79287	Operating	Damodar Saini (9929751367)	Damodar Saini (9929751367)	Dyeing Work, Screen Printing Work	9	0	1	0	0	0	Installed	Operational	1 Boiler, 1 D.G. set	----
408	18.08.2022	Vishnu Choudhary	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.803844	75.792713	Operating	Vishnu Choudhary (9799342555)	Raju (7023296177)	Dyeing Work	8	0	0	0	0	0	Installed	Non-Operational	1 Boiler,	Discharging untreated waste water outside the unit premises.
409	18.08.2022	Roshan dyeing,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	533	26.804073	75.792965	Operating	Ramu (9314626341)	Sanwar Mal (9636203185)	Dyeing Work	7	0	1	0	0	0	Installed	Operational	NIL	----
410	18.08.2022	Aliya Dyeing,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.803952	75.792391	Operating	Nizam	Raju (9079722549)	Dyeing Work	4	0	0	0	0	0	Not installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
411	18.08.2022	Insa Enterprises,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.803952	75.79315	Operating	Mhd. Rafique (9828427243)	Subodh Kumar (7700870303)	Dyeing Work	6	0	0	0	0	0	Not installed	N/A	NIL	----
412	18.08.2022	Balaji Udhyog,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	71	26.803555	75.793213	Operating	Foolchand Mali (7976897782)	Satish (8386943183)	Dyeing Work	16	0	0	0	0	0	Installed	Non-Operational	1 Boiler	----
413	18.08.2022	Md. Chand dyeing,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	854	26.803197	75.793042	Operating	Mhd. Shaan (6378538041)	Tofique (7976382910)	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
414	18.08.2022	Rangrez dyeing,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.803174	75.793212	Operating	Salim	Rajiv (9569709136)	Dyeing Work	6	0	0	0	0	0	Not installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
415	18.08.2022	Sanjay Prints,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.802958	75.793222	Operating	Sanjay (9950233839)	Manoj Kumar (9982795218)	Dyeing Work	5	0	0	0	0	0	Not installed	N/A	1 Boiler	----
416	18.08.2022	G N Tye & Dye,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.806169	75.793536	Operating	Wasim Khan	Jahid (9309475324)	Dyeing Work	4	0	0	0	0	0	Not installed	N/A	1 Boiler	----
417	18.08.2022	Alif Enterprises,	Gular ka banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	14	26.806183	75.792582	Operating	Mhd. Salim (9001010318)	Om Raj (9785370200)	Dyeing Work, Screen Printing Work	19	0	2	0	0	0	Installed	Non-Operational	1 Boiler, 1 D.G. set	Discharging untreated waste water outside the unit premises.
418	17.08.2022	Jai Shreejee Fabric Prints,	Infront of Dalmill, High Sec. School, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	221	26.813042	75.788651	Operating	Jugal Kishore Kulwal (9214011702)	Ranjan Kulwal (9214011701)	Dyeing Work, Screen Printing Work, Washing Work	2	10	1	6	0	0	Installed	Non-Operational	1 D.G. set	Discharging untreated waste water outside the unit premises.
419	17.08.2022	Ram Pyari Fashion,	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	513	26.812927	75.788563	Operating	Om prakash Kulwal (9414078260)	Om prakash Kulwal (9414078260)	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	----
420	17.08.2022	M R Enterprises,	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	326	26.811673	75.78859	Operating	Maksud Ali (9352241085)	Maksud Ali (9352241085)	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	NIL	----
421	17.08.2022	Tirupati Fabric,	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	713	26.811665	75.78923	Operating	Kanta Modi (9772211660)	Tarun Modi (9166276663)	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
422	17.08.2022	Sanjay International,	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	571	26.81138	75.790594	Operating	Sanjay Narayan (9828866613)	Rahul (6376105195)	Dyeing Work, Screen Printing Work, Washing Work	23	0	1	4	0	0	Installed	Non-Operational	0.8 TPH Boiler	Discharging untreated waste water outside the unit premises.

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423	17.08.2022	Mukesh Sharma (Pandit Ji),	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.810616	75.790961	Non-Operating	Mukesh Sharma	Vijay Singh (9772200960)	Washing Work	0	0	0	6	0	0	Not Installed	N/A	NIL	Unit is Non operational Since Last three weeks but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
424	17.08.2022	Shri Ram Dyeing Udhyog,	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.810793	75.791146	Operating	Ashok Naraniya	Sunil Kumar (9352691025)	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	----
425	17.08.2022	Kalu Singh Naraniya (Ghanshyam Gurjar),	Khatiko ki Dhal, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.810673	75.790643	Operating	Kalu Ram Naraniya	Malam Singh (9829650800)	Washing Work	0	0	0	6	0	0	Not Installed	N/A	NIL	----
426	17.08.2022	Mausam Resham,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.81104	75.790108	Operating	Ram Raj (8094793884)	Rajendra Gurjar (9588062911)	Silicating Work, Washing Work	0	0	0	10	0	1 Silicate machine	Not Installed	N/A	NIL	----
427	17.08.2022	Kailash Saini,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	249	26.810947	75.790276	Operating	Ramesh Saini (9928668442)	Ramesh Saini (9928668442)	Silicating Work, Washing Work	0	0	0	8	0	2 Silicate Machine	Not Installed	N/A	1 D.G. set	----
428	17.08.2022	S C Khulai,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.807166	75.792254	Operating	Suresh (6375792847)	Jai Singh (6315792847)	Silicating Work, Washing Work	0	0	0	6	0	1 Silicate machine	Not Installed	N/A	NIL	----
429	17.08.2022	Balaji Dyeing,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.807543	75.792613	Operating	Chaturbhuj Choudhary (7014916358)	Mukna Ram (8619641768)	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	1 Boiler	----
430	17.08.2022	Ram Lakhan Khulai,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.807351	75.792448	Operating	Ram Lakhan (9783926969)	Roop Singh (9509576643)	Silicating Work, Washing Work	0	0	0	7	0	1 Silicate machine	Not Installed	N/A	NIL	----
431	17.08.2022	Suresh Print,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	701	26.805798	75.791639	Non-operating	Suresh Kumar (9829299770)	Tek Chand (9414051831)	Screen Printing Work	4	12	0	0	0	0	Installed	Operational	1 Boiler	Unit is Non operational Since Last One week but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
432	17.08.2022	Nagina Fab Wash,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.806917	75.792474	Operating	Yaseen Rangrej (9602372261)	Yaseen Rangrej (9602372261)	Washing Work	0	0	0	2	0	0	Not Installed	N/A	NIL	----
433	17.08.2022	Sahjaad Dyeing,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.806917	75.792699	Operating	Mohanlal Ji Kumawat (9929047458)	Mohanlal Ji Kumawat (9929047458)	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	NIL	----
434	17.08.2022	Kanhiya Dyeing,	Gular ka Banda, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	259	26.806917	75.792239	Operating	Ramswaroop Ji (9929297358)	Ramswaroop Ji (9929297358)	Dyeing Work, Washing Work	5	0	0	9	0	0	Installed	Non-Operational	1 Boiler	Discharging untreated waste water outside the unit premises.
435	17.08.2022	Ramesh Gurjar,	Subash Colony, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	Non-member	26.8085	75.791654	Non-operating	Ramesh Gurjar (9799189934)	Bablu Gurjar (6378677675)	Silicating Work, Washing Work	0	0	0	6	0	1 Silicate machine	Not Installed	N/A	NIL	----
436	17.08.2022	Krishna Gold Print,	Subash Colony, Shikarpura Road, Sanganer, Jaipur	Shikarpura Road	286	26.80807	75.792162	Non-operating	OM Prakash Singh (9784668703)	Deepak Saini (637765615)	Hand Block Printing Work, Screen Printing Work	0	6	0	0	0	0	Installed	N/A	NIL	Unit is Non operational Since Last 15 Days but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet.
437	10.10.2022	Mumtaj Tailors	Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	Non-member	26.807054,	75.789253,	Operating	Mumtaj	Mohammed Idu, 8764727736,	Dyeing Work	2	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
438	10.10.2022	Shivani Dyeing	Jain nasiya road, nawal factory ke pass	Shikarpura Road	Non-member	26.807054	75.789253	Operating	Bhartlal gurjar, 9610081811	Bhartlal gurjar, 9610081811	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
439	10.10.2022	Vipul Export	Bawadi ka bass, Jain nasiya road, shikarpura, sanganer, jaipur	Shikarpura Road	696	26.805324	75.789331	Operating	Anil patel, 7300135270	Amit kumar, 6205874164	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
440	10.10.2022	Lata handicrafts	Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	Non-member	26.813987	75.789177	Operating	Sanjay, 9252420724	Ramesh, helper, 9694258841	Hand block printing	0	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
441	10.10.2022	Sonu dyeing	Jain nasiya road, baari ka bass, sanganer, jaipur	Shikarpura Road	Non-member	26.808697	75.788836	Operating	Mohari lal mali	Aslam (helper) 7837911042	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
442	10.10.2022	Tazak prints (mohammad imran rangrej)	Jain nasiya road, sanganer, jaipur	Shikarpura Road	821	26.807191	75.787538	Operating	Mohammad tanveer tazak, 73748779757	Mohammad tanveer tazak, 73748779757	Screen Printing Work	0	0	1	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
443	11.10.2022	Shri ji	Khasra No. 4534, Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	864	26.805254	75.790093	Operating	Deepa saini	Rajendra, 9460384099	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
444	11.10.2022	Print fab	Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	468	26.802353	75.789876	Operating	Manoj saini, 9799886301	Sonu, 7690885502	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
445	11.10.2022	Umarddin	Jain nasiya road, priya colony, sanganer, jaipur	Shikarpura Road	Non-member	26.802851	75.789503	Operating	Umareddin, 8504007688	Umareddin, 8504007688	Dyeing Work	1	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
446	11.10.2022	Shivam enterprises	Jain nasiya road, priya colony, sanganer, jaipur	Shikarpura Road	802	.....	.....	Operating	Narayan, 9414056481	Ankit, 9784723775	Screen Printing Work	0	0	4	0	0	0	Installed	Non-Operational	.8 TPH THERMOPAC	Discharging untreated waste water outside the unit premises.
447	11.10.2022	Rt industries	19no. Puarana petrol pump,jain nasiya road, shikarpura, sanganer, jaipur	Shikarpura Road	Non-member	26.804016	75.789726	Operating	Mukesh bansal, 8570009154	Mukesh bansal, 8570009154	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
448	11.10.2022	Meera devi,	Jain nasiya road, shikarpura road, jaipur	Shikarpura Road	368	26.803457	75.790795	Operating	Meera devi, 9799999115	Jai, 9887554556	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
449	11.10.2022	kailash bleaching	Kisan colony, shikarpura road, sanganer, jaipur	Shikarpura Road	Non-member	26.810292	75.783351	Operating	kailash, 8769552222	Vishnu,	Dyeing Work, Washing Work	5	0	0	4	0	0	Not Installed	N/A	NIL	----
450	11.10.2022	Goshwami garments	Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	Non-member	26.803154	75.790209	Operating	Dinesh kumar goshwami, 8209482454	Manoj goshwami, 7665422474	Dyeing Work, Screen Printing Work	9	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
451	11.10.2022	Meera dyeing	Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	Non-member	26.80297	75.791727	Operating	Arjun saini 7073030948	Deepak singh, 8890233138	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
452	11.10.2022	Rangrez dyeing house	Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	835	26.805501	75.789543	Operating	Moh. Salim, 9829058957	Mohd mohsil, 9950988277	Screen Printing Work	0	8	2	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.

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453	11.10.2022	B. L Dyeing	Malpura gate, kishan colony, bhemiyaji ka chouraha, shikarpura	Shikarpura Road	65	26.810847	75.783692	Operating	Mr. aashif kha, 9929993326	Mr. aashif kha, 9929993326	Dyeing Work, Washing Work	12	0	0	0	0	0	Installed	Non-Operational	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
454	11.10.2022	Imran rangrej print	Jain nasiya road, bawadi ka bass near jain chatrawas	Shikarpura Road	Non-member	26.802853	75.790941	Operating	mr. imran rangrej, 6377537387	mr. imran rangrej, 6377537387	Hand block printing	0	6	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
455	11.10.2022	Shri durge enterprises	Jain nasiya road near ankit public school	Shikarpura Road	634	26.802457	75.791699	Operating	Mr. hanuman sahay sharma, 9351489496	Mr. harish sharma, 9602344586	Bleaching Work, Dyeing Work, Washing Work	17	1	0	1	2	0	Installed	Non-Operational	2 TPH BOILER	Discharging untreated waste water outside the unit premises.
456	11.10.2022	Perfect overses	Jain nasiya road, bawadi ka bass	Shikarpura Road	Non-member	26.804065	75.789867	Operating	Mr. wazir mohammad, 9887767710	Mr. arshad mohamad, 9887767710	Hand block printing	0	8	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
457	11.10.2022	Ravindra print	Jain nasiya road, bawadi ka bass	Shikarpura Road	Non-member	26.803684	75.790309	Operating	Mr. mahipal 8432568585	Mr. satnarayan saini 7737168451	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
458	11.10.2022	Libas india	Jain nasiya road, sanganer town	Shikarpura Road	Non-member	26.804152	75.789653	Operating	Mr. zubair hasan khan 8432323267	Mr. zubair hasan khan 8432323267	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
459	11.10.2022	Riddhisa dyeing	Jain nasiya road, bawadi ka bass	Shikarpura Road	Non-member	26.802861	75.7901	Operating	Mr.ajay saini 8387017077	Mr.ajay saini 8387017077	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
460	11.10.2022	Shriji fabrics	Jain nasiya road, bawadi ka bass	Shikarpura Road	853	26.803357	75.790074	Operating	Mr. karan gupta 9982222839	Mr. karan gupta 9982222839	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
461	12.10.2022	Vikas Dyeing	Bawadi ka bass, Sanganer Jaipur	Shikarpura Road	Non-member	26.801136	75.78839	Operating	Mr. Vikash	Mr. Banti 9636449020	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
462	12.10.2022	Ambika Creation	Bawadi ka bass, Sanganer Jaipur	Shikarpura Road	Non-member	26.801997	75.788236	Operating	Mr. kalyan Singh 9887875742	Mr. kalyan Singh 9887875742	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
463	12.10.2022	Jaipur Wood Block Printing	Jagatpura Near Prakash, Bawadi ka bass, Marble, Lajpat nagar, sanganer	Shikarpura Road	Non-member	26.803638	75.787403	Operating	Mr. Rishi Jolly 9799032222	Mr. Surender Kumar 9413967856	Hand Block Printing Work,	0	8	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
464	12.10.2022	Manish Print	Jainnasiya Road, bawadi ka Bass, Sanganer	Shikarpura Road	68	26.808313	75.787532	Operating	Mr Babulal Saini 9772687841	Mr. Jay Singh 9928303478	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
465	12.10.2022	Gokul Dyeing	Jainnasiya Road, bawadi ka Bass, Sanganer	Shikarpura Road	161	26.808299	75.789601	Operating	Mr Immamuddin	Mr. Sanjeev 7093056448	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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466	12.10.2022	Simonia Fabrics	Khasra No. 4353, Bawadi ka bass, Sanganer, Jaipur	Shikarpura Road	Non-member	26.806744	75.787319	Operating	Mr. Rajeev Sinha 9414064448	Mr. Rajeev Sinha 9414064448	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
467	12.10.2022	Anil Dyeing	Jainnasiya Road, bawadi ka Bass, Sanganer	Shikarpura Road	Non-member	26.802002	75.789375	Operating	Mr. Rajkumar	Mr. Suresh Kumawat 9166290287	Dyeing Work, Washing Work	13	0	0	3	0	0	Installed	Non-Operational	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
468	12.10.2022	Print fab	Jainnasiya Road, bawadi ka Bass, Sanganer	Shikarpura Road	Non-member	26.801766	75.789141	Operating	Mr. Manoj Saini 9799886301	Mr. Awadh 9661641213	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
469	12.10.2022	Rana Prints	Bawadi ka bass, Sanganer Jaipur	Shikarpura Road	Non-member	26.80171	75.786686	Operating	Chand 8955742988	Chand 8955742988	Hand Block Printing	0	10	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
470	12.10.2022	Bhagwati Dyeing	Tejaji Ka bara, Shikar pura Road, Sanganer	Shikarpura Road	Non-member	26.800944	75.788229	Operating	Dinesh Mukhiya 9602196308	Dinesh Mukhiya 9602196308	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
471	12.10.2022	S L Udyog	Tejaji Ka bara, Baori ka bas, Shikar pura Road, Sanganer	Shikarpura Road	541	Not Provided	Not Provided	Operating	Sarvan Lal 9828580806	Sarvan Lal 9828580806	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	NIL	----
472	12.10.2022	Gopi Handicrafts	Bawadi ka bass, Sanganer Jaipur	Shikarpura Road	Non-member	26.807401	75.787355	Operating	Gopal Singh 8104403610	Gopal Singh 8104403610	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
473	12.10.2022	Vinit Saini	Khasra No. 4315, Tejaji Ka bara, Shikarpura Road, Sanganer	Shikarpura Road	Non-member	Not Provided	Not Provided	Operating	Vinit 7737736673	Vinit 7737736673	Hand Block Printing	0	24	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
474	12.10.2022	Hamza Creation	Tejaji Ka bara, Shikar pura Road, Sanganer	Shikarpura Road	Non-member	26.803771	75.786941	Operating	Mohd. Shaheen 9875177971	Mohd. Shaheen 9875177971	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
475	12.10.2022	Bhavyanshi Prints	Bawadi ka bass, Tejaji Ka bara, Shikar pura Road, Sanganer	Shikarpura Road	Non-member	Not Provided	Not Provided	Operating	Somendra Singh 9588891627	Somendra Singh 9588891627	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
476	12.10.2022	Bansi lal	Near Jain Mandir Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	Non-member	26.802241	75.790328	Operating	Bansi Lal 8432384369 Vinod Sharma	Bansi Lal 8432384369	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
477	12.10.2022	Shakir Bhai	Bawadi ka bass, shikarpura, sanganer, jaipur	Shikarpura Road	Non-member	26.80791	75.79034	Operating	Shakir Bhai 9414807599	Shakir Bhai 9414807599	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
478	12.10.2022	Manish Dyeing	Near Jain Mandir Jain nasiya road, shikarpura road, sanganer, jaipur	Shikarpura Road	352	26.801892	75.789671	Operating	Rakesh Saini 9887606120	Rakesh Saini 9887606120	Dyeing Work	10	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.

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479	13.10.2022	RAVI	Bawadi ka bass, Basni talai, jaipur	Shikarpura Road	777	26.80096	75.78765	Operating	SURESH 9829745808	SURESH 9829745808	Dyeing Work, Washing Work	12	0	0	0	0	0	Installed	Non-Operational	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
480	13.10.2022	SM gauri dyer	Near Jain hostel, shikarpura road, jaipur	Shikarpura Road	Non-member	26.799021	75.792558	Operating	Vasim akrm, 9887285216	Vasim akrm, 9887285216	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
481	13.10.2022	Mohammad iqbal	Jotala wala road infront of manmohan marriage garden, sanganer	Shikarpura Road	375	26.799866	75.791772	Operating	Mohammad iqbal, 9829235344	Mohammad iqbal, 9829235344	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
482	13.10.2022	M S print	Bawadi ka bass, behind jain hostel, jaipur	Shikarpura Road	Non-member	26.798453	75.786652	Operating	Sadik kagzi, 9829215487	Kallu, 6378032383	Screen Printing Work	0	0	3	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
483	13.10.2022	Sanidhi dying	Jain Chatrawas manohar palace, sikarpura road, jaipur	Shikarpura Road	Non-member	26.799141	75.790427	Operating	Premnarayan goswami, 9166369958	Vikas kumar, 7232090811	Dyeing Work	5	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
484	13.10.2022	Western paper	Khasra No. 4834, Near marriage garden, sikharpura road	Shikarpura Road	Non-member	26.799281	75.789854	Operating	Abdul raheed, 9829751786	Abdul raheed, 9829751786	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
485	13.10.2022	Iris	Tejaji Ka bara, Shikar pura Road, Sanganer	Shikarpura Road	200	26.80096	75.78765	Operating	Girdhari lal sharma, 9829011707	Suresh, 9829745808	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
486	13.10.2022	Shri dadu dayal textile	jotawara, man0har palce, sikarpura Road, sanganer	Shikarpura Road	Non-member	....	....	Operating	Deepak kumar saini, 9828741505	Krishan sharma, 8949891505	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
487	13.10.2022	Ram lakhan khulai works	jotwara jain chatrawas sikarpura road, jaipur	Shikarpura Road	Non-member	26.800962	75.791559	Operating	Kaluram gurjar, 9783926969	Kaluram gurjar, 9783926969	Silicating Work, Washing Work	0	0	0	8	0	2 silicate padding	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
488	13.10.2022	Jai kaludas dyeing	Khasra No. 2701, Plot No. 32, Jain Chatrawas, Saipura Road, Jain Nasiya, sikarpura road, sanganer	Shikarpura Road	820	26.798296	75.793179	Operating	Naval kishor sharma, 9352976703	Rajendra prasad	Dyeing Work	12	0	0	0	1	0	Installed	Non-Operational	NIL	----
489	13.10.2022	Ravi dyeing	Khasra No. 2701, Jain Chatrawas, Saipura Road, Jain Nasiya, sikarpura road, sanganer	Shikarpura Road	Non-member	26.797882	75.792733	Operating	Mukesh, 9160027222	Pankaj saini,9983080720	Dyeing Work	12	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
490	13.10.2022	Pink City dying	Khasra No. 4866, Jhotwara, Jain Nasiya Road, sikarpura road, sanganer	Shikarpura Road	439	26.798701	75.792702	Operating	Shaukeen bahi,	Mohd. Yakub, 9928921536	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	.8 TPH BOILER	Discharging untreated waste water outside the unit premises.
491	13.10.2022	Salasar darbar	Tejaji Ka bara, Shikar pura Road, Sanganer	Shikarpura Road	Non-member	26.798698	75.786372	Operating	Ajay, 7838846250	Ajay, 7838846250	Screen Printing Work	0	8	1	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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492	13.10.2022	Mahir print	Tejaji Ka bara, Shikar pura Road, Sanganer	Shikarpura Road	Non-member	26.799627	75.787307	Operating	Sikandar, 8209450959	Sikandar, 8209450959	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
493	13.10.2022	Ajmera print	Jain chatrawas, nahar ka balaji ka mandir, sanganer	Shikarpura Road	12	26.800685	75.786658	Operating	Harpreet singh, 6350160689	Harpreet singh, 6350160689	Dyeing Work	15	0	0	0	6	0	Installed	Non-Operational	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
494	14.10.2022	Harshita textile	Bawdi ka bas near jain chatrawas	Shikarpura Road	Non-member	26.79729	75.792681	Operating	Umesh singh, 9785199694	Umesh singh, 9785199694	Dyeing Work	12	0	0	0	2	0	Installed	Non-Operational	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
495	14.10.2022	Nazma dyeing	Teba ki dhani, Shikarpura chauraha	Shikarpura Road	Non-member	26.777759	75.79312	Operating	Nasir, 8058524729	Mohammed arif, 9829985862	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
496	14.10.2022	Deepak dyeing	Jotbada road near shikarpura chauraha sanganer	Shikarpura Road	Non-member	26.778262	75.793366	Operating	Jitendra rathor, 7793008616	Ashok, 9523101606	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
497	14.10.2022	Gaurav Dyeing	Bawdi ka bas	Shikarpura Road	Non-member	26.795146	75.7920737	Operating	Ravi sharma, 6350030712	Lalchand, 6353152408	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
498	14.10.2022	Shree krishna enterprises	Jotedawala under pass, sanganer	Shikarpura Road	641	26.793812	75.789371	Operating	Gopal yadav, 9413051515	Omji, 7737909636	Screen Printing Work	0	14	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
499	14.10.2022	Bhavyanshi Prints	kh.no. 2708, near railway crossing,jain chatrawas road, shikarpura	Shikarpura Road	Non-member	26.797617	75.751459	Operating	Somendra	Promod Pathak, 8502904375	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
500	14.10.2022	Simran dyeing	Near railway phatak , Jain chatrawas road, shikarpura,	Shikarpura Road	Non-member	.....	.....	Operating	Sikandar, 9929616786	Lalu yadav	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
501	14.10.2022	Shri narayan finishing center	Near railway phatak , Jain chatrawas road, shikarpura road, shikarpura	Shikarpura Road	870	26.797412	75.792116	Operating	Ram karan, 9414855348	Ram karan, 9414855348	Dyeing Work, Screen Printing Work	4	0	1	0	0	0	Not Installed	N/A	.6 TPH BOILER	Discharging untreated waste water outside the unit premises.
502	14.10.2022	FM dyeing	Hajiyawala ki dhani, jain nasiya road, shikarpura road, sanganer	Shikarpura Road	Non-member	26.795405	75.790494	Operating	Riyaz, 7891522000	Sachin kumar	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
503	14.10.2022	Gaurav Dyeing	Hajiyawala ki dhani, jain nasiya road, shikarpura road, sanganer	Shikarpura Road	Non-member	26.79486	75.790707	Operating	Ravi sharma, 6350030712	Ravi sharma, 6350030712	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
504	14.10.2022	Sanjay dyeing	Bawdi ka bas	Shikarpura Road	Non-member	26.797464	75.792461	Operating	Sanjay sharma ,9829952555	Ramcharan, 9414815348	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
505	14.10.2022	Sapna print	Jotwada road, shikarpura road	Shikarpura Road	Non-member	26.789008	75.791981	Operating	Lala ram ,7300239896	Lala ram ,7300239896	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
506	14.10.2022	Kesariya prints	Jotwadar, shikarpura road, sanganer	Shikarpura Road	Non-member	26.778695	75.790844	Operating	Shubham	Mulayam, 9983346879	Dyeing Work, Washing Work	4	0	0	3	0	0	Not Installed	N/A	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
507	14.10.2022	Orient fabric	Khasra no. 131 , Jotwada r, shikarpura road, sanganer	Shikarpura Road	Non-member	26.77922	75.791117	Operating	Shubham	Mulayam, 9983346879	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
508	15.10.2022	Shakun enterprises	Jotwada, jotda ke balaji, shikarpura road, sanganer	Shikarpura Road	Non-member	26.781829	75.79379	Operating	Bharat kumar, 9828510842	Bharat kumar, 9828510842	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	NIL	----
509	15.10.2022	Archana textiles	Jotdawala , jotda ke balaji, shikarpura road,sanganer	Shikarpura Road	Non-member	..	...	Operating	Banwari lal, 935153825	Prakash	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
510	15.10.2022	M.S balaji	Jotwadar Road, shikarpura road, sanganer	Shikarpura Road	Non-member	26.782356	75.788474	Operating	Deepak chipa, 9694161849	Deepak chipa, 9694161849	Dyeing Work	10	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
511	15.10.2022	Mishra dye	Jotdawala , jotda ke balaji, shikarpura road,sanganer	Shikarpura Road	Non-member	26.782086	75.789357	Operating	Sanjay mishra, 9828503233	Sanjay mishra, 9828503233	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
512	15.10.2022	jai balaji washing	Jotdawala near guru maharaj mandir, sanganer	Shikarpura Road	Non-member	26.784604	75.796172	Operating	Lalit, 9024216391	Lalit, 9024216391	Washing Work	0	0	0	7	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
513	17.10.2022	Black Kites & Company	Maal Ki Dhani, Kaveri path, Sikharpura Road, Sanganer	Shikarpura Road	Non-member	26.803128	75.785643	Operating	Abhishek Pandey 7568703848	Abhishek Pandey 7568703848	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
514	17.10.2022	Rachayita	Maal Ki Dhani, Sikharpura Road, Sanganer	Shikarpura Road	Non-member	26.802633	75.782195	Operating	Ramraj 9414144725	Ramraj 9414144725	Hand Block Printing	0	3	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
515	17.10.2022	Nandini Hand Print	91, Ganesh Colony, sanganer	Shikarpura Road	Non-member	26.802413	75.783771	Operating	Vishnu Udaiwal 9024116743	Vishnu Udaiwal 9024116743	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
516	17.10.2022	Rampratap	Maal Ki Dhani, Sanganer	Shikarpura Road	Non-member	26.802529	75.7872458	Operating	Manak Chand	Arun 9887226314	Hand Block Printing	0	5	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
517	17.10.2022	Prabha Saini Print	Maal Ki Dhani, Sikharpura Road, Sanganer	Shikarpura Road	Non-member	26.803244	75.785514	Operating	Ashok 9597490798	Ashok 9597490798	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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518	17.10.2022	Siyaram Printers	Maal Ki Dhani, Kaveri Sikharpura Road, Sanganer	Shikarpura Road	676	26.803565	75.783328	Operating	Suresh 9982111888	Suresh 9982111888	Dyeing Work, Screen Printing Work, Washing Work	3	12	2	3	0	0	Installed	Non-Operational	.4 TPD, BOILER	----
519	17.10.2022	Siyaram udyog	Maal Ki Dhani, Shikarpura road,Sanganer	Shikarpura Road	Non-member	26.803116	75.784714	Operating	Babulal mali, 9829123285	Virendra, 9829123285	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
520	17.10.2022	kailash Dyeing	Bhomiya ji ka bara, Shikarpura road, sanganer	Shikarpura Road	Non-member	26.803712	75.783603	Operating	Kailash , 8769552222	Dinesh, 8769552222	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
521	17.10.2022	Shriram printers	Maal Ki Dhani, Shikarpura road,Sanganer	Shikarpura Road	622	26.803116	75.784714	Operating	Lal chand ji, 9829010241	Mahendra, 9829010241	Screen Printing Work, Silicating Work, Washing Work	0	10	0	4	0	SilicatePadding	Installed	Non-Operational	NIL	----
522	17.10.2022	Sonu dyeing	Bhomiya ji ka chauraha, Shikarpura road, sanganer	Shikarpura Road	Non-member	26.807915	75.783378	Operating	Sonu rangrez,, 9602381265	Kaalu ji seth	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
523	17.10.2022	Surendra kumar	Bhomiya ji ka chauraha, Shikarpura road, sanganer	Shikarpura Road	881	26.807882	75.783064	Operating	Surendra saini, 9024114770	Ganesh choudhary, 8875011110	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
524	17.10.2022	Radhika hand block print	Bhomiya ji ka chauraha, Shikarpura road, sanganer	Shikarpura Road	Non-member	26.807399	75.783094	Operating	Gopal ji bagra	Narendra kumar, 7080607724	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
525	18.10.2022	Radha art	192, Ramsinghpura bass, sanganer	Shikarpura Road	847	26.792061	75.798237	Operating	Satish nama, 9314962523	Satish nama, 9314962523	Dyeing Work, Screen Printing Work	18	1	1	0	1	0	Installed	Non-Operational	1 TPH, Boiler	Discharging untreated waste water outside the unit premises.
526	18.10.2022	Jai hanumaan Dyeing	Ramsingpura Shikarpura road, mahadev nager	Shikarpura Road	216	26.792551	75.79618	Operating	Rakesh kumar, 9314884518	Rameshwar, 9549499888	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
527	18.10.2022	Dosaya textile	Ramsinghpura road	Shikarpura Road	Non-member	26.790869	75.796496	Operating	Kailash	Dhanraj yadav, 8769956646	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
528	18.10.2022	S. R fashion	Govindpura, Samsarovar	Shikarpura Road	546	26.767907	75.802976	Operating	Abhishek singh, 8739951841	Abhishek singh, 8739951841	Dyeing Work, Screen Printing Work	6	1	1	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
529	18.10.2022	Sarla enterprises	Plot no.-9-10, samsarovar, govindpura	Shikarpura Road	579	26.768068	75.804021	Operating	Nagesh rajput, 9829023263	Nagesh rajput, 9829023263	Dyeing Work	18	0	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
530	18.10.2022	Shashi Dyeing	Ramsingpura road, shikarpura road, sanganer	Shikarpura Road	Non-member	26.791945	75.798034	Operating	Ramavtar yadav, 9828128881	Anurag yadav, 9024091044	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.

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531	18.10.2022	Ramganj chaudhary	ramsingpura bas, near govindpura phathak, shikarpura road, sanganer	Shikarpura Road	Non-member	26.790839	75.796262	Operating	Ramganj chaudhary, 8699034146	Chandan, 8699034146	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	NIL	Discharging untreated waste water outside the unit premises.
532	18.10.2022	A. S handicrafts	Near govindpura phathak, paras paperboard, shikarpura road, sanganer	Shikarpura Road	Non-member	26.790739	75.797363	Operating	Mukesh, 9829099968	Mohd.irfan rangrez.8741825864	Dyeing Work	7	0	0	0	0	0	Installed	Non-Operational	.8 TPH, Boiler	Discharging untreated waste water outside the unit premises.
533	18.10.2022	Radhe radhe prints and Dyeing	Near govindpura phathak,baksawala road, sanganer	Shikarpura Road	Non-member	26.773863	75.803071	Operating	Gautam, 9783888837	Govind, 9548189610	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	NIL	Discharging untreated waste water outside the unit premises.
534	18.10.2022	Durga textile prints	Ramsinghpura bas,govindpura phatak, shikarpura road,sanganer	Shikarpura Road	134	26.791686	75.798338	Operating	Devanand khatri, 9887068990	Devanand khatri, 9887068990	Screen Printing Work	0	0	2	0	0	0	Not Installed	N/A	.8 TPH, Boiler	Discharging untreated waste water outside the unit premises.
535	18.10.2022	Chinko dyeing	Ramsinghpura bas,sanganer	Shikarpura Road	815	26.791972	75.799311	Operating	Nirmal malu, 7357342686	Vipin, 9694857682	Dyeing Work, Screen Printing Work	10	1	1	0	0	0	Not Installed	N/A	1.5 TPH ,Boiler	Discharging untreated waste water outside the unit premises.
536	10.10.2022	Vinayak Udyog	Plot no. 16, Leela shah nagar, near High Sec. School, Ramsinghpura, Shikarpura, Jaipur.	Shikarpura Road	756	26.8136	75.7919	Operating	Govind Kapoor (9829312050)	Dharmendra Kumar (master) 7033203061	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
537	10.10.2022	Khalil Ahmad	Subhas Colony, Sanganer	Shikarpura Road	Non-member	26.8086	75.7919	Operating	Khalil Ahmad (8440908512, 9057100838)	Khalil Ahmad (8440908512, 9057100838)	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
538	10.10.2022	Kaveri Dyeing	Kalyan nagar, behind gular ka bhandha, Shikarpura, Sanganer.	Shikarpura Road	267	26.8055	75.7954	Operating	Pinky Shit (9314283756)	Nemay Shit (9314283756)	Dyeing Work, Screen Printing Work	12	8	0	0	4	1 Jet dryer	Not Installed	N/A	62.5 KVA D.G. set, 0.7 TPH Boiler	Discharging untreated waste water outside the unit premises.
539	10.10.2022	Ramchandra Karnani	Plot no. 28/29, Kalyan nagar, gular ka bandha, sikarpura	Shikarpura Road	509	26.8055	75.7955	Operating	Ramchandra Karnani (Owner), Brajmohan (Tenant)	Hari Chandra (helper) 9352755545	Silicating Work, Washing Work	0	0	0	6	0	1 Silicate machine	Installed	Non-Operational	nil	Discharging untreated waste water outside the unit premises.
540	10.10.2022	Kalu ram ji	Plot no. 30, kalyan nagar, Shikarpura, sanagner.	Shikarpura Road	Non-member	26.8055	75.7958	Operating	Kalu ram ji & Kaushik ji Rajwaniya (9928400665)	Jaswant Singh (6375923178) Kamlesh yadav (9950752674)	Hand Block Printing Work, Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises, 8 Hanblock printing table and 4 screen printing table

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541	10.10.2022	Satyam Enterprises	Kalyan nagar, Gular ka bandha, Shikarpura, Sanganer.	Shikarpura Road	871	26.8058	75.7944	Non-Operating	Nimai Chand Shit (9314283756)	Nimai Chand Shit (9314283756)	Dyeing Work	15	0	0	0	0	0	Not Installed	N/A	0.5 TPH Boiler	Non-operation since 3 years. but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet
542	11.10.2022	Sona enterprises	Ramsinghpura shikarpura road	Shikarpura Road	684	26.797771	75.793277	Non-Operating	Kailash chand nagar , 8005769437	Deepak nagar, 8385011332	Dyeing Work, Screen Printing Work, Washing Work	5	6	0	5	0	Strecthing Unit	Installed	Non-Operational	0.3 TPH Boiler	Non-operation from 02/10/2022. but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet
543	11.10.2022	Babulal saini	Noyala ki dhani,shikarpura	Shikarpura Road	Non-member	26.805437	75.793298	Non-Operating	Babulal saini, (owner)9772704014	Babu	Washing Work	0	0	0	8	0	0	Not Installed	N/A	nil	Non-operation from 07/10/2022. but operation in future cannot be ruled out as plant and machiner has not been dismentalled yet
544	11.10.2022	mayur handi fabs	Gular ka bandha, ramsingpura,shikarpura road	Shikarpura Road	365	26.802319	75.794038	Operating	Jai kishor kurdhani 9352600204	Panchuram yadav 9571095038	Hand block printing	0	6	0	0	0	0	Installed	Operational	nil	----
545	11.10.2022	Pooja dyeing	Gular ka bandha, shikarpura	Shikarpura Road	444	26.802914	75.794125	Operating	Mohanlal (owner)	Pankaj sharma , 7737759680	Dyeing Work, Washing Work	2	0	0	6	0	0	Installed	Non-Operational	nil	Discharging untreated waste water outside the unit premises.
546	11.10.2022	Gajala dyeing	Shikarpura road	Shikarpura Road	144	26.802597	75.794213	Operating	Abdul guffar, 9314062696	Abdul guffar, 9314062696	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	nil	----
547	11.10.2022	Kamal enterpries	Near railway crossing l.r papers, shikarpura road	Shikarpura Road	Non-member	26.797759	75.794808	Operating	Kamlesh kumar sharma, 9785780758	Kamlesh kumar sharma, 9785780758	Dyeing Work	9	0	0	0	0	0	Not Installed	N/A	0.3 TPH Boiler	Discharging untreated waste water outside the unit premises.
548	11.10.2022	S.p udhyog	opp.35sector mod, behind shyam hand, made paper, ramsingpura shikarpura	Shikarpura Road	545	26.797395	75.794257	Operating	Rajkumar mukesh khatri, 9214265755	Arvind jain, 9427149787	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----
549	11.10.2022	Shri ram textiles	Near railway crossing l.r papers, shikarpura road	Shikarpura Road	655	26.79757	75.794672	Operating	Pawan pathak, 9252163851	Sambhu narayan pathak , 8290766298	Dyeing Work, Screen Printing Work	6	0	1	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
550	11.10.2022	Krishna khulai	Gular ka bandha, shikarpura	Shikarpura Road	287	26.805582	75.793302	Non-Operating	Asharam (owner) 9772372794	Asharam (owner) 9772372794	Washing Work	0	0	0	8	0	0	Installed	Non-Operational	nil	----

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551	11.10.2022	Sohan Mohan khulai Works	Kalyan nagar, gular ka bandha, noyla ki dhani, shikarpura	Shikarpura Road	678	26.8060217	75.7931552	Operating	Ramsing gurjar owner	Dara gurjar, 7627061583	Silicating Work, Washing Work	0	0	0	6	0	0	Not Installed	N/A	nil	----
552	11.10.2022	A.R Textile Print	Plot.no.21., kalyan nagar, shikarpura	Shikarpura Road	Non-member	26.803863	75.795293	Operating	Sh. Abdul rehmaan, 9828898268	Sh. Abdul rehmaan, 9828898268	Hand block printing	0	10	0	0	0	0	Not Installed	N/A	nil	----
553	11.10.2022	Shri shayam enterprises	Plot.no.15, kalyan nagar-d, shikarpura road	Shikarpura Road	824	26.804302	75.795171	Non-Operating	Anil saini, 9024877295	Anil saini, 9024877295	Dyeing Work	8	0	0	0	2	0	Installed	Operational	0.4 TPH Boiler	----
554	11.10.2022	Shree dev udhyog	Ramsinghpura, nolya ki dhani, shikarpura	Shikarpura Road	611	26.80477	75.794188	Non-Operating	Harimohan gurjar, 9982511366	Mahesh gurjar, 9079314427	Silicating Work, Washing Work	0	0	0	16	0	Silicating machine	Not Installed	N/A	nil	----
555	11.10.2022	Gori Dyeing	Gular ka bandha, shikarpura	Shikarpura Road	Non-member	26.804125	75.793766	Operating	Gopal lal saini, owner	Firoj, 9529115337	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
556	11.10.2022	A.L. dyeing	Gular ka bandha, shikarpura	Shikarpura Road	Non-member	26.804009	75.793786	Operating	Gopal lal saini, owner	Hanif khan , 9314616889	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
557	12.10.2022	Fashion india prints	Ramsinghpura, shikarpura	Shikarpura Road	139	26.798971	75.796389	Operating	Makshood ali, 9079117365	Makshood ali, 9079117365	Dyeing Work, Screen Printing Work, Washing Work	10	2	7	8	4	1 curing machine, 1 azer, 1 Jet Dyeing	Installed	Operational	0.7 TPH Boiler, 800 U Thermopac, 250 KVA D.G.	----
558	12.10.2022	Radhey krishana dyeing	35. sector, opp.mahila sadan, ramsingpura,shikarpura	Shikarpura Road	484	26.797966	75.798221	Operating	Ramesh sharma , 92143443119	Ramesh sharma , 92143443119	Dyeing Work, Screen Printing Work	12	1	2	0	2	1 Azer, 1 Stenter	Installed	Operational	2 TPH Boiler, 125 KVA D.G.	Discharging untreated waste water outside the unit premises.
559	12.10.2022	A one fashion	opp.mahila sadan,shikarpura	Shikarpura Road	Non-member	26.797797	75.799877	Operating	Juber , 6350215159	Abdul kalam, 9829012640	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	nil	----
560	12.10.2022	Darbar art	mahila sadan, ramsingpura,shikarpura	Shikarpura Road	106	26.797644	75.799583	Operating	Manmohan chipa, 9829343119	Chail bihari, 9928061783	Dyeing Work, Washing Work	11	0	0	10	0	0	Installed	Operational	1 TPH Boiler	----
561	12.10.2022	Suman textiles	Plot no. 23, ramsingpura,shrin ram colony, opp. Mahila sadan, shikarpura road	Shikarpura Road	845	26.797601	75.7988	Operating	Kamlesh sharma , 9166138377	Mukesh sharma ,9166138377	Dyeing Work	13	0	0	0	3	2 Jet Dyeing,	Installed	Operational	1.5 TPH Boiler	----

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562	12.10.2022	Chotelal dying	SHIKARPURA ROAD	Shikarpura Road	Non-member	26.797088	75.800133	Operating	Chote lal	Chote lal	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	nil	----
563	12.10.2022	Robin garments	Ramsinghpura, shikarpura	Shikarpura Road	Non-member	26.797764	75.798478	Operating	Suresh dhakad, 9785332377	Tarun, 7734987613	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	0.7 TPH Boiler	Discharging untreated waste water outside the unit premises.
564	12.10.2022	K. S. fashion	SHIKARPURA ROAD	Shikarpura Road	Non-member	26.79729	75.79713	Non-Operating	Kamlesh sharma , 9587582231	Kamlesh sharma , 9587582231	Dyeing Work	6	0	0	0	1	0	Not Installed	N/A	2.5 TPH Boiler and 0.8 TPH Boiler	----
565	12.10.2022	Sapna dying	SHIKARPURA ROAD	Shikarpura Road	Non-member	26.798316	75.79768	Operating	Kanhiya lal 7014926840	Mukesh ,9252146716	Dyeing Work	9	0	0	0	0	0	Not Installed	N/A	0.7 TPH Boiler	----
566	12.10.2022	SS colour process	opp.mahila sadan,shikarpura	Shikarpura Road	Non-member	26.797541	75.79799	Operating	Yahya khan, 9829085508	Yahya khan, 9829085508	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
567	12.10.2022	Saraswati dying	opp.mahila sadan,shikarpura	Shikarpura Road	Non-member	26.797508	75.798069	Operating	Sambhu, 9460318918	Sambhu, 9460318918	Dyeing Work	5	0	0	0	1	0	Not Installed	N/A	0.8 TPH Boiler	----
568	12.10.2022	Balaji dyeing	Mahila sadan, shikarpura	Shikarpura Road	Non-member	26.797607	75.797958	Operating	Kaluram kumavat, 9785056159	Rajesh, 9636954580	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	Nil	----
569	13.10.2022	Aarti Fabrics (Shree Ganpati)	Near SDM Court Ramsingh pura sikharpura, Jaipur	Shikarpura Road	629	26.793712	75.799626	Operating	Naresh Kumar 9828227411	Naresh Kumar 9828227411	Dyeing Work, Screen Printintg Work	14	2	2	0	2	1 Desizer, 1 stenter, 1 Sinzing	Installed	Non-Operational	0.8 TPH Boiler, 1000 U thermic fluid heater	Discharging untreated waste water outside the unit premises.
570	13.10.2022	G K Fashion (old anme - Shree Shyam Dyeing)	Ramsinghpura Sikharpura	Shikarpura Road	Non-member	26.794049	75.800018	Operating	Rajendra Sharma 9829344017	Kailash Yadav 8029409615	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	nil	----
571	13.10.2022	Balaji Udyog	Chittodiya ki Dhani, Ramsinghpura, sikharpura	Shikarpura Road	Non-member	26.794144	75.800059	Operating	Kailash Singh, Ramjilal, Giriraj Yadav	Kamal 8094777000	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
572	13.10.2022	Balaji international	Ramsinghpura Sikharpura	Shikarpura Road	Non-member	26.793013	75.800167	Operating	Naveen Ahuja	Dinesh Kumar 8178878682	Dyeing Work	2	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.

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573	13.10.2022	M S dyeing	34C, Op. Masjid, Shri Ram Colony, Ramsinghpura, Sikharpura	Shikarpura Road	327	26.797731	75.802726	Operating	Mohd. Iqbal 9414074842	Mohd. Iqbal 9414074842	Dyeing Work	8	0	0	0	0	0	Installed	Operational	0.975 TPH Boiler	----
574	13.10.2022	National Dyeing	P. No. 98B, Shri Ram colony, Shikarpura,	Shikarpura Road	390	26.798031	75.802633	Operating	Mohd. Husain 9829125360	Mohd. Husain 9829125360	Dyeing Work	11	0	0	0	0	0	Installed	Operational	0.6 TPH Boiler	----
575	13.10.2022	National Tye & Dye	P. No. 1 Subhash Colony, Bhairav Mandir, Harji Nagar, Sikharpura	Shikarpura Road	392	26.798204	75.802031	Non-Operating	Ayub Khan 9314504070	Ayub Khan 9314504070	Dyeing Work	2	0	0	4	0	0	Installed	Non-Operational	nil	----
576	13.10.2022	Saif Fashion Arts	91/B, Shri ram Colony, Ramsinghpura, Near Sector 35, Sikharpura	Shikarpura Road	564			Operating	Yusuf Ali 9414071997	Yusuf Ali 9414071997	Washing Work	0	0	0	2	0	0	Installed	Operational	nil	----
577	13.10.2022	Sudheshi Finishing	A-90, Shri Ram colony, Near Mahila Sadan, Sikharpura	Shikarpura Road	689	26.798323	75.802035	Operating	Chandra Prakash Khinchi	Raj Kumar 9772222844	Washing Work	0	0	0	5	0	0	Installed	Non-Operational	nil	----
578	13.10.2022	Kaushal Dyeing & Beaching Works	Near Mahila Sadan, Ramsingh Pura, Near Chouchan Dyeing, Sikharpura	Shikarpura Road	266	26.795385	75.800762	Operating	Bahanwar Lal 9214819000	TaraChand 7610010009	Dyeing Work	8	0	0	0	0	0	Installed	Operational	0.7 TPH Boiler	----
579	13.10.2022	Sagar Prints	Ramsinghpura, Sikahrpura	Shikarpura Road	557	26.79527	75.800587	Operating	Neela Patel 9414335717	Ramkishore Sharma 9414335871	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	6	8	0	14	0	02 padding machine	Installed	Operational	1 TPH Boiler	----
580	13.10.2022	Solanki Dyeing	Bawadi ka Bas, Tejaji ka Bada, Shikarpura	Shikarpura Road	679	26.75568	75.800413	Operating	Mohd. Riyaj 8003169355	Mohd. Rafiq 9929612284	Dyeing Work	10	0	0	0	0	0	Installed	Operational	0.5 TPH Boiler	----
581	13.10.2022	Pari Dyeing	Near SDM Court, Behind Anand Niketan School, Ramsingh pura sikharpura, Jaipur	Shikarpura Road	842	26.79563	75.800591	Operating	Mukesh sharma, 9929048271	Mukesh sharma, 9929048271	Dyeing Work	9	0	0	0	0	0	Installed	Operational	0.35 TPH Boiler	----
582	13.10.2022	Gopal lal yadav	Ramsinghpura Bas, Shikarpura	Shikarpura Road	Non-member	26.792994	75.79993	Operating	Gopal lal yadav , 9982680017	Hanuman, 8619264826	Dyeing Work, Washing Work	2	0	0	6	0	03 Hydro	Not Installed	N/A	0.7 TPH Boiler	Discharging untreated waste water outside the unit premises.
583	13.10.2022	Unknown	Shikarpura road,94-shriram colony	Shikarpura Road	Non-member	26.797693	75.802613	Closed	Mohd. Islam 7891124788	----	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	nil	----

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584	14.10.2022	Hariba textile	Shikarpura road	Shikarpura Road	Non-member	26.797087	75.7947	Operating	Rukshara begam	Bablu	Dyeing Work, Screen Printing Work	8	8	0	0	0	0	Not Installed	N/A	nil	----
585	14.10.2022	colours	plot no. 02, shyam viharcolony, shikarpura	Shikarpura Road	800	26.793534	75.795912	Operating	Poonam chand bardiwal , 9828558055	Poonam chand bardiwal , 9828558055	Dyeing Work, Screen Printing Work	12	0	2	0	0	1 stenter	Installed	Operational	2 TPH Boiler	----
586	14.10.2022	Radhika art	Ramsinghpura bas, shikarpura road,sanganer	Shikarpura Road	486	26.797232	75.795142	Operating	Suresh kumar, 921414337971	Om prakash, 8824314143	Dyeing Work, Screen Printing Work, Washing Work	4	6	0	1	0	0	Installed	Non-Operational	Nil	----
587	14.10.2022	Fabric guardian	Near fashion india, ramsinghpura, shikarpura	Shikarpura Road	138	26.79804	75.795926	Non-Operating	Prateek sharma, 9314645530	Prateek sharma, 9314645530	Dyeing Work	7	0	0	0	0	0	Installed	Operational	Nil	----
588	14.10.2022	Guru print	mal ki dhani opp. Mahaveer school, ramsinghpura bas, shikarpura	Shikarpura Road	173	26.797367	75.795945	Operating	Ajay patel, 9079965570	Sanjay jain, 9462820101	Dyeing Work, Screen Printing Work, Washing Work	5	0	1	12	0	0	Not Installed	N/A	0.5 TPH Boiler	Discharging untreated waste water outside the unit premises.
589	14.10.2022	Jagdamba enterprises	opp.sanga motors , shikarpura	Shikarpura Road	209	26.797158	75.796911	Operating	Mohan lal udaiwal, 9672222906	Mohan lal udaiwal, 9672222906	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	Nil	----
590	14.10.2022	Mahalaxmi dying	Shikarpura road	Shikarpura Road	Non-member	26.797201	75.797583	Operating	Randhir, 8905565243	Rajit, 9983565243	Washing Work	0	0	0	1	0	0	Not Installed	N/A	Nil	----
591	14.10.2022	Roop fashion	Shikarpura road	Shikarpura Road	Non-member	26.797499	75.797975	Operating	Gajendra	Veerpal, 9627565033	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	Nil	----
592	17.10.2022	Shree prints	Ramsinghpura, shikarpura	Shikarpura Road	620	26.793395	75.797497	Operating	Shailesh miya bajaj (9829055228)	rangalal meena , 9829197453	Dyeing Work, Screen Printing Work, Washing Work	9	8	1	0	0	1 Folding Machine, 1 azer, 1 curing machine 1 stenter	Installed	Non-Operational	2.5 TPH Boiler	----
593	17.10.2022	Chandraprakash & sons	Shikarpura road	Shikarpura Road	97	26.793403	75.795882	Operating	Kishor kumar khatri, 9314604722	Yogendra, 9784254542	Dyeing Work	7	0	0	0	0	0	Installed	Non-Operational	0.6 TPH Boiler	----
594	17.10.2022	Gaurav textile	Ramsinghpura, shikarpura	Shikarpura Road	Non-member	26.791596	75.795282	Operating	Ashok tyagi, 8209552027	Ashok tyagi, 8209552027	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
595	17.10.2022	Siyaram dye	Ramsinghpura, shikarpura	Shikarpura Road	Non-member	26.794221	75.795627	Operating	Bharat sharma , 9849298665	Ashish, 9649298665	Dyeing Work	3	0	0	0	1	0	Not Installed	N/A	Nil	----
596	17.10.2022	Ganpati prints	opp. Fashion print shikarpura	Shikarpura Road	149	26.795134	75.796476	Operating	Saroj gupta , 98290100694	Ramesh chand gupta, 9829010694	Dyeing Work, Screen Printing Work, Washing Work	4	6	0	8	0	0	Installed	Non-Operational	Nil	----

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597	17.10.2022	R.K handi crafts	Ramsinghpura bas, shikarpura	Shikarpura Road	476	26.795428	75.793532	Operating	Rajkumar udaiwal, 9928882828	Darshan, 8003492226	Dyeing Work, Screen Printing Work, Washing Work	11	10	1	6	2	1 stenter	Installed	Non-Operational	Nil	----
598	17.10.2022	Nizam dyeing	near sanskrit Mahavidhyalay, shikarpura	Shikarpura Road	408	26.794392	75.794692	Operating	Abdul gaffar, 9414795434	Nizam,9887766868	Dyeing Work	8	0	0	0	0	0	Installed	Non-Operational	Nil	----
599	17.10.2022	Bhawana colour art	Ramsinghpura road, shikarpura	Shikarpura Road	87	26.795008	75.795326	Operating	Ram ratan gurjar, 9928399379	Raghuveer singh, 7568948424	Dyeing Work	9	0	0	0	0	0	Installed	Operational	0.6 TPH Boiler	----
600	17.10.2022	Bhawani udhyog	Ramsinghpura, shikarpura	Shikarpura Road	86	26.794831	75.794424	Operating	Ram chandra singh, 9414406092	Vinod sharma, 9950531891	Dyeing Work, Screen Printing Work, Washing Work	16	20	0	6	2	0	Not Installed	N/A	2 TPH Boiler	----
601	17.10.2022	Shri Tirupati udyog	Ramsinghpura, shikarpura	Shikarpura Road	661	26.794836	75.7944425	Operating	Kammulal yadav,9314661934	Vinod sharma, 9950531891	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
602	17.10.2022	Kriti textile	near high sec. sch., ramsinghpura, shikarpura	Shikarpura Road	291	26.794123	75.795745	Operating	Arpil miya bazaz, 9829052288	Sitaram, 93141675782	Dyeing Work, Screen Printing Work, Washing Work	7	9	0	9	0	1 Gali, 1 azer, 1 Stenter	Installed	Operational	2.5 TPH Boiler	----
603	17.10.2022	Fashion tye & dye prints	Ramsinghpura, shikarpura	Shikarpura Road	140	26.79806	75.765392	Operating	Mohammed salim, 9351367379	Imran ali, 9783332666	Screen Printing Work	0	0	4	0	0	1 stenter	Installed	Operational	Nil	----
604	17.10.2022	Kangna feb.	Ramsinghpura, shikarpura	Shikarpura Road	Non-member	26.794219	75.795635	Operating	Prakash khatri, 9982111033	Prakash khatri, 9982111033	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	Nil	----
605	18.10.2022	Rekha chippa	Plot no. 36, kundan nagar	Shikarpura Road	Non-member	26.820215	75.790983	Operating	Rekha chippa, 9352305379	Rekha chippa, 9352305379	Hand block printing	0	4	0	0	0	0	Not Installed	N/A	Nil	----
606	18.10.2022	Anand mohan & Brothers	Near Govindpura railway Pathak, Shikarpura road	Shikarpura Road	26	26.789625	75.799452	Operating	Ram charan batra, 9829007538	Ram charen batra, 9829007538	Dyeing Work, Screen Printing Work, Washing Work	16	0	4	5	0	1 Azer, 1 Stenter	Installed	Non-Operational	2 TPH Boiler, 62 KVA D.G. set	----
607	18.10.2022	Tirupati textiles	Near railway crossing, shikarpura	Shikarpura Road	715	26.790968	75.798169	Operating	Vidhya balani, 9829010499	Raffik, 9982831089	Screen Printing Work, Washing Work	0	16	0	8	0	0	Installed	Non-Operational	Nil	----
608	18.10.2022	Annapurna textiles	Near railway crossing, shikarpura	Shikarpura Road	34	26.791278	75.798134	Operating	Manish balani, 9828110025	Raffik, 9982831089	Screen Printing Work, Washing Work	0	16	0	8	0	0	Not Installed	N/A	Nil	----
609	18.10.2022	Rajasthan prints	Near railway crossing, shikarpura	Shikarpura Road	830	26.791364	75.798066	Operating	Imran ali, 9783332666	Zamil ahmed, 9351539046	Dyeing Work, Screen Printing Work	36	1	3	0	1	2 Press, 2 stenter, 1 curing machine, 1 Screen Developer	Installed	Operational	1.5 TPH Boiler, 1.5 TPH Boiler, 3 TPH Boiler, 160 KVA D.G. Set	----

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610	18.10.2022	Magic touch fashion	Ramsinghpura bas, shikarpura road	Shikarpura Road	807	26.790402	75.798592	Operating	Manoj kumar verma 9829088939	Manoj kumar verma (renter) 9829088939	Dyeing Work	14	0	0	0	3	1 Stenter, 1 folding, 1 shingig, 1 dang rage	Installed	Operational	2 TPH Boiler	----
611	18.10.2022	Honey bunny fashion studio	Ramsinghpura, shikarpura	Shikarpura Road	Non-member	26.790149	75.79857	Operating	Rakesh shrma ,8209453848	Rukamesh, 8104816199	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	Nil	----
612	19.10.2022	New dyers	Near railway phathak, shikarpura	Shikarpura Road	839	26.788685	75.799199	Operating	Mohmad abid, 9660777197	zamalludin (9166012547)	Dyeing Work	10	0	0	0	0	0	Not Installed	N/A	Nil	----
613	19.10.2022	M.S. textiles	Near railway crossing , shikarpura road	Shikarpura Road	329	26.788689	75.799204	Operating	Mohammad sartaj 9001063375	Mohammad sartaj 9001063375	Dyeing Work, Screen Printing Work	27	1	2	0	3	1 press, 1 stenter, 1 Rotary	Installed	Non-Operational	2 TPH Boiler	----
614	19.10.2022	Natraj tex print	Near railway phathak, shikarpura	Shikarpura Road	394	26.788963	75.810359	Operating	Bhimraj kankarwal 98289012688	Naresh, 9829065790	Dyeing Work, Screen Printing Work, Washing Work	17	2	7	22	0	2 Stenter, 2 Press	Installed	Non-Operational	Nil	----
615	19.10.2022	Sanskriti handicrafts	203, Ramsinghpura, near railway crossing, shikarpura	Shikarpura Road	573	26.789442	75.800123	Operating	Devki nandan., 9314033922	Devki nandan., 9314033922	Dyeing Work, Screen Printing Work, Washing Work	4	4	0	2	0	1 Soper	Installed	Non-Operational	Nil	----
616	10.10.2022	Jai deva udyog	Mumal farm, madrampura, Diggi road	Diggi malpura Road	215	26.7808	75.7595	Operating	Laduram Gurjar (9414093109)	Dev Narayan Gurjar (Manager) 9414074091	Screen Printing Work, Washing Work	3	12	0	0	0	0	Installed	Operational	Boiler	----
617	10.10.2022	Sanjana Prints	Near dharam kanta, Gurjar ki talai, diggi malpura road, sanganer.	Diggi malpura Road	570	26.7946	75.7678	Operating	Rajesh khatri (9829091091)	Manoj Khatri (9829078790) Dharmendra Khatri (8949186004)	Screen Printing Work	0	11	0	0	0	0	Installed	Non-Operational	nil	• Common PTP installed in between M/s Narain leela prints, sai baba prints and Sanjana prints.
618	10.10.2022	Narain leela prints	Near dharam kanta, Gurjar ki talai, diggi malpura road, sanganer.	Diggi malpura Road	388	26.7947	75.7677	Operating	Pushpa Khatri (9829091093)	Dharmendra Khatri (care taker) 9829091093	Screen Printing Work	0	0	1	0	0	1 stenter, 1 dryer machine	Installed	Non-Operational	6 Lacs Kcal Boiler	• Common PTP installed in between M/s Narain leela prints, sai baba prints and Sanjana prints.
619	10.10.2022	Sai Baba prints	Near dharam kanta, Gurjar ki tali, diggi malpura road, sanganer.	Diggi malpura Road	561	26.7945	75.7678	Operating	Narayan das khatri (9414056200)	Dharmendra Khatri 9829091093	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	nil	• Common PTP installed in between M/s Narain leela prints, sai baba prints and Sanjana prints.
620	11.10.2022	Vanshika Print	Kumawato ki dhani diggi road	Diggi malpura Road	730	26.7929	75.7706	Operating	Lal chandra khatri (9414076341)	Lal chandra khatri (9414076341)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	• Common PTP installed in between M/s kamal duyog and vanshika print.
621	11.10.2022	Kamal Udyog	Kumawato ki dhani diggi road	Diggi malpura Road	253	26.7925	75.7706	Operating	Dharmendra khatri (9829333210)	Lal chandra khatri (9414076341)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	• Common PTP installed in between M/s kamal duyog and vanshika print. During visit PETP not in operation
622	11.10.2022	Sarathi Print	Kumawato ki dhani diggi road	Diggi malpura Road	577	26.7927	75.7707	Operating	Jitendra kumar khatri (9928915153)	Ashok kumar khatri (9660018311) caretaker	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----

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623	11.10.2022	Gaurav prints	Kumawato ki dhani diggi road	Diggi malpura Road	167	26.7926	75.7706	Operating	Dharmendra khatri (9829790153)	Ashok kumar khatri (9660018311) caretaker	Dyeing Work	4	0	0	0	0	0	Installed	Non-Operational	nil	----
624	11.10.2022	Sakshi khatri W/o Ravi khatri	Kumawato ki dhani diggi road, Sanganer	Diggi malpura Road	566	26.7927	75.7707	Operating	Sakshi khatri (9829069153)	Ashok kumar khatri (9660018311) caretaker	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	nil	• there is one common primary treatment plant was found for the unit M/s sarathi print, Gourav print and sakshi khatri W/o Ravi khatri
625	11.10.2022	Saurabh tex print	Jaganathpura, diggi malpura road	Diggi malpura Road	584	26.7723	75.7545	Operating	Saurabh tahiliami (9829350076)	Saurabh tahiliami (9829350076)	Screen Printing Work	0	23	0	0	0	0	Installed	Non-Operational	D.G. set	----
626	11.10.2022	Sona	Kumawato ki dhani diggi road	Diggi malpura Road	682	26.804	75.7741	Non-Operating	Ramcharan pandey (7014515862)	Ram babu sharma (employee) 9649508256	Dyeing Work, Screen Printing Work	3	6	0	0	0	0	Installed	Non-Operational	nil	Non-operation since August 2022. but possibility of operation in future can not be ruled out as plant and machinery has not been dismantled yet.
627	11.10.2022	Tirth narayan kumawat	Kumawato ki dhani diggi road	Diggi malpura Road	826	26.7922	75.7713	Operating	Tirth narayan kumawat (9414056057)	Arun Shakya (tenant) 7891430770	Screen Printing Work	0	16	0	0	0	0	Installed	Non-Operational	nil	----
628	11.10.2022	Jyoti handi craft	near saraf textile D.M. road, sanganer	Diggi malpura Road	239	26.7765	75.7566	Operating	Moolchand lalwani (9610970000)	Pankaj lalwani (9587111113)	Screen Printing Work, Washing Work	0	0	2	5	0	0	Installed	Operational	1 TPH Boiler, 125 KVA D.G. set	Common PTP of M/s Sakshi Print & M/s Jayoti Handicraft.
629	11.10.2022	Sakshi Print	near saraf textile D.M. road, sanganer	Diggi malpura Road	567	26.776675	75.7565	Operating	Pankaj lalwani (9587111113)	Pankaj lalwani (9587111113)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	nil	In the same premises of M/s Jyoti handicraft & M/s sakshi print a common PTP was found, which was operational at the time of imspection
630	11.10.2022	Hare Krishna Print	Kumawato ki dhani diggi road	Diggi malpura Road	180	26.7929	75.7707	Operating	Krishna ben patel (9887935928)	Lal chandra khatri (9414076341)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	• Common PTP installed in the premises of M/s daya ram khatri.
631	11.10.2022	Dayaram khatri	Kumawato ki dhani diggi road	Diggi malpura Road	884	26.78301	75.77108	Operating	Dayaram khatri (9829174945)	Lal chandra khatri (9414076341)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	1. Common PTP installed in between M/s daya ram khatri's and M/s Hare Krishana Print in premises of M/s Dayaram Khatri. 2. Discharging untreated waste water outside the unit premises.
632	11.10.2022	Gyan chandra khatri	Near sawaimadhopur puliya, diggi road.	Diggi malpura Road	454	26.8055	75.7756	Operating	Gyan chandra khatri	Nanak gagandas (tenant) 8619975862	Screen Printing Work	0	15	0	0	0	0	Installed	Non-Operational	nil	----
633	12.10.2022	Kapoor Chand Gurjar	Madarampura Diggi Road,	Diggi malpura Road	262	26.79159	75.759	Operating	Mr. Kub Chand Lal Chand 7073780015	Mr. Kub Chand Lal Chand 7073780015	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	nil	----

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634	12.10.2022	Swati Textile	Near Gurjar ki Talai, Diggi Road	Diggi malpura Road	705	26.79651	75.76749	Operating	Vinod Khatri 9829834344	Vinod Khatri 9829834344	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	nil	Common PTP installed for treatment of waste water between M/s Swati textile and M/s Deepesh Printers.
635	12.10.2022	Dipesh Prints	Near Gurjar ki Talai, Diggi Road	Diggi malpura Road	126	26.79651	75.76749	Operating	Sundar Khatri 9414454599	Narendra Khatri 9414054231	Screen Printing Work	0	13	0	0	0	0	Installed	Non-Operational	nil	Common PTP installed for treatment of waste water between M/s Swati textile and M/s Deepesh Printers.
636	12.10.2022	Mahesh Chemicals	Khasra No. 1039, Near Tuti puliya, DM Road	Diggi malpura Road	805	26.80081	75.77029	Operating	Mahesh Goyal	Mohit Saini 7611817124	Dyeing Work, Screen Printing Work	6	4	2	0	0	0	Installed	Non-Operational	Boiler	----
637	12.10.2022	Shubh Laxmi Screen Print	Madarampura Diggi Road,	Diggi malpura Road	663	26.79231	75.75968	Operating	Jayanti Bhai Patel 9414075938	vipul Patel	Dyeing Work, Screen Printing Work	4	8	0	0	0	0	Installed	Non-Operational	Boiler	Common PTP for M/s Shiv Shakti prints and M/s Shubh Laxmi Screen Prints.
638	12.10.2022	Shiv Shakti Tex Prints	Saipura Bypass, Near Madarampura	Diggi malpura Road	604	26.79231	75.75968	Operating	Vipul Patel 9352321715	Vipul Patel 9352321715	Dyeing Work, Screen Printing Work, Washing	2	6	0	0	0	0	Installed	Non-Operational	Boiler	Common PTP for M/s Shiv Shakti prints and M/s Shubh Laxmi Screen Prints.
639	12.10.2022	Deora Internatinal	Khasra No 1034, Gurjaro ki talai, D.M. road, sanganer, jaipur	Diggi malpura Road	446	26.80136	75.77087	Operating	Abhishek Deora 8875274969	Manohar Nisad 8619003699	Dyeing Work, Screen Printing Work, Washing Work	3	5	1	4	0	0	Installed	Non-Operational	nil	----
640	12.10.2022	Sagar Prints	N/V Rataliya, DM Road	Diggi malpura Road	555	26.76593	75.74827	Operating	Sushil Khatri 9828878854	Dayal Gurjar 7014204955	Screen Printing Work, Washing Work	0	8	0	6	0	0	Installed	Non-Operational	nil	----
641	12.10.2022	Sai kripa prints	Rataliya, diggi malpura road	Diggi malpura Road	562	26.76964	75.7515	Operating	Hari kishan khatri(9784608630)	Hari kishan khatri(9784608630)	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	nil	----
642	12.10.2022	Jyoti fab.	Diggi malpura Road	Diggi malpura Road	237	26.76534	75.74772	Operating	Vinay lalwani, 9549999940	Kanhiya lal superviser, 9829855848	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	nil	Common PTP provided for both industry i.e. M/s Jyoti Fab and M/s Laxmi Print.
643	12.10.2022	Laxmi prints	Gurjaro ki talai, D.M. road	Diggi malpura Road	Non-member	26.76462	75.74816	Operating	prashant rewadiya(9785708219)	Vaibhav chhipa (master) 9079263760	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	Common PTP provided for both industry i.e. M/s Jyoti Fab and M/s Laxmi Print.
644	12.10.2022	Geeta textile	Khasra No. 36/3, 36/4, 36/5, N/V Rataliya, DM Road,	Diggi malpura Road	156	26.76513	75.74574	Operating	Hemant kumar (9314871463)(	rajesh tolani (manager) 9166257121)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	125 KVA D.G. set	Common PTP for the unit M/s Vipul Prints and M/s Geeta Textile.
645	12.10.2022	Vipul prints	Khasra No. 36/1, 36/2, N/V Rataliya, DM Road,	Diggi malpura Road	760	26.76513	75.74574	Operating	Hemant kumar (93148871063)	rajesh tolani (manager) 9166257121)	Screen Printing Work	0	4	1	0	0	1 Stenter machine	Installed	Operational	125 KVA D.G. set	Common PTP for the unit M/s Vipul Prints and M/s Geeta Textile.
646	12.10.2022	Swastik textile	opp. R.C dukya petrol pump, gujaro ki thali,DM road	Diggi malpura Road	704	26.79302	75.76628	Operating	Kailash gupta, 9829051301	Kailash gupta, 9829051301	Dyeing Work, Screen Printing Work, Silicating Work	19	1	3	0	0	1 Silicate machine, 1 curing machine, 1 Stenter	Installed	Non-Operational	Boiler	----

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647	13.10.2022	Parth Textile	N/V Rataliya, L & T Road,	Diggi malpura Road	430	26.7651	75.75145	Operating	Hitesh Kumar Warde 9529135665	Hitesh Kumar Warde 9529135665	Screen Printing Work, Silicating Work, Washing Work	2	8	0	0	0	3 silicate	Installed	Non-Operational	D.G. set	----
648	13.10.2022	Namdev Textiles	Jagnanathpura Near Sarf Textile, DM Road	Diggi malpura Road	384	26.7738	75.75602	Operating	Vishnu Prasad 9829059943	Vishnu Prasad 9829059943	Dyeing Work, Screen Printing Work, Washing Work	15	2	3	15	10	2 stenter	Installed	Non-Operational	Boiler (2 No.), 125 KVA & 140 KVAD.G sets	----
649	13.10.2022	Gopal Textile	L&T Road, Rataliya, DM Road,	Diggi malpura Road	164	26.7663	75.75136	Operating	Ashok Kumar Khatri 9660018311	Ashok Kumar Khatri 9660018311	Screen Printing Work	0	25	0	0	0	0	Installed	Non-Operational	nil	----
650	13.10.2022	Vidhya enterprises	L&T Road, Rataliya, DM Road,	Diggi malpura Road	Non-member	26.7665	75.7518	Operating	Kishan Soratiya 9828661243	Kishan Soratiya 9828661243	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	Boiler	----
651	13.10.2022	Satyam Process	Behind Saraf textile, L&T Road, Jaganathpura Road	Diggi malpura Road	583	26.77496	75.75889	Operating	Mahesh Kumar Khatri	Narendra Khatri 9587777031	Screen Printing Work	0	16	2	0	0	1 stenter	Installed	Non-Operational	16 KVA D.G. set	----
652	13.10.2022	Nikita Dyeing	Near L&T road, Rataliya, DM Road	Diggi malpura Road	Non-member	26.7692	75.7535	Operating	Om Prakash Nagar 9352408112	Shailesh Natani 7073355553	Dyeing Work	4	0	0	0	0	0	Installed	Non-Operational	35 KW D.G. set	Common PTP was found for the unit Nikita Dyeing & S N Creation
653	13.10.2022	S N Creation	Near L&T road, Rataliya, DM Road	Diggi malpura Road	Non-member	26.7692	75.7535	Operating	Shailesh Natani 7073355553	Shailesh Natani 7073355553	Screen Printing Work, Silicating Work	0	10	0	0	0	2 silicate padding	Installed	Non-Operational	35 KW D.G. set	Common PTP was found for the unit Nikita Dyeing & S N Creation
654	13.10.2022	Pranay Prints	Khasra No. 778, N/V Saipura DM Road, Sanganer	Shikarpura Road	463	26.77469	75.77422	Operating	Vinod Kumar Navnani 9783408088	Vinod Kumar Sharma 99828122998	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	D.G. set	----
655	13.10.2022	Vishal Prints	Near Storage Factory Diggi Road	Diggi malpura Road	762	26.77689	75.76578	Operating	Mahesh Jhalani 9829057930	Mahesh Jhalani 9829057930	Dyeing Work, Screen Printing Work	12	30	0	0	0	0	Installed	Non-Operational	0.8 TPH Boiler, D.G set	----
656	13.10.2022	Vaaman Fab	Near L & T Road, Rataliya, DM Road	Diggi malpura Road	Non-member	26.77144	75.7552	Operating	Suresh Khandelwal	Nemi Chand 98003092305	Screen Printing Work	0	18	0	0	0	0	Installed	Non-Operational	nil	----
657	13.10.2022	Gaurav Dyeing	Saipura Village Diggi Mallpura Road, Sanganer	Diggi malpura Road	Non-member	26.77496	75.77799	Operating	Gopal Lal 9314194817	Babu Lal Jat 9928952877	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	nil	----
658	13.10.2022	Shree Balaji Dyeing	Homoepathic colony k pass saipura, Diggi Road	Diggi malpura Road	608	26.78286	75.78021	Operating	Prabu Nayaran Chaudhary 9414460182	Ram Prashad 9828097478	Dyeing Work, Screen Printing Work	6	14	0	0	0	0	Installed	Non-Operational	Boiler	----
659	13.10.2022	Golden Print	Homoepathic colony k pass saipura, Diggi Road	Diggi malpura Road	Non-member	26.783202	75.780205	Operating	Gopal Khatri 9252944107	Hitesh Khatri 8094768000	Dyeing Work, Screen Printing Work	7	0	1	0	0	0	Installed	Non-Operational	Boiler	----

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660	14.10.2022	MilapSingh	Near Surya Textile compound durga tent house DM road,	Diggi malpura Road	Non-member	26.803484	75.775086	Operating	Milap Singh 9664389492	Milap Singh 9664389492	Screen Printing Work	0	10	0	0	0	1 Foil Machine	Not Installed	N/A	nil	----
661	14.10.2022	S.K prints	Near Surya Textile compound durga tent house DM road,	Diggi malpura Road	540	26.802061	75.776211	Operating	Sushil kumar, 9314626431	Sushil kumar, 9314626431	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	D.G. set	----
662	14.10.2022	Pakija gold print	Near laxmi narayan garden, d.m road	Diggi malpura Road	Non-member	26.77225	75.77221	Operating	Momhd. Shakir 9829729012	Mukesh Raut 9801595972	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	nil	----
663	14.10.2022	Radha Fabrics	Near Kumawat School, DM Road, Sanganer	Diggi malpura Road	480	26.803566	75.773304	Operating	Lalit Sharan 9314660495	Naveli Sharan 9314660495	Dyeing Work, Screen Printing Work	7	9	1	0	0	0	Installed	Non-Operational	0.5 TPH Boiler, 35 KVA D.G. set	----
664	14.10.2022	Gyanchand s/o Badri narayan (Kanha Enterprises)	Behind Pole factory, Gurjaro ki Talai	Diggi malpura Road	146	26.79518	75.76986	Operating	Gajanand 8996975933	Ramraj 9521667533	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	nil	Common PTP installed between M/s Harish Kumar Textile Print and M/s Gyanchand.
665	14.10.2022	Rudrakash Print	Gurjaro ki Talai, DM Road	Diggi malpura Road	Non-member	26.79511	75.7698	Operating	Heeralal	Sanjeev 9352206447	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	nil	----
666	14.10.2022	Neelkantha Udyog	Kumawato ki Dhani, DM Road	Diggi malpura Road	398	26.80164	75.772874	Operating	Ramesh Khatri 9214578091	Ramesh Khatri 9214578091	Screen Printing Work	0	8	2	0	0	0	Installed	Non-Operational	Boiler, 58 KVA D.G. set	Common PTP for both industry M/s Mohini Prints and M/s Neelkanth Udhyog
667	14.10.2022	Umed Mills India	Diggi malpura Road	Diggi malpura Road	721	26.7945	75.76883	Operating	Tansukh Jain 9413308388	Madan Lal 8690327947	Dyeing Work, Screen Printing Work	9	10	1	0	0	1 Press machine	Not Installed	N/A	Boiler	----
668	14.10.2022	Mohini Prints	Kumawato ki Dhani, DM Road	Diggi malpura Road	376	26.80164	75.772874	Operating	Suman Khatri	Ramesh Khatri 9214578091	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	nil	Common PTP for both industry M/s Mohini Prints and M/s Neelkanth Udhyog
669	14.10.2022	Manish Textile	Madarampura Diggi Road,	Diggi malpura Road	355	26.787021	75.762388	Operating	Rajkumar Khatri 9928922904	Rajkumar Khatri 9928922904	Screen Printing Work, Silicating Work	0	4	0	0	0	1 Silicate Padding	Not Installed	N/A	nil	----
670	14.10.2022	Bharti textile Printers	Madarampura Diggi Road,	Diggi malpura Road	81	26.78668	75.76182	Operating	Tek Chand Khatri 9829013732	Rajkumar khatri 9928922966	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
671	14.10.2022	Rajaram Textiles	Opp. Balaji Mandir madarampura DM road	Diggi malpura Road	500	26.76868	75.761208	Operating	Suresh Khatri 9079263824	Thawar das Khatri 9829132595	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	Common PTP for both industry M/s Hare Rama Textile and M/s Rajaram Textile.
672	14.10.2022	Harerama Textile	Opp. Balaji Mandir madarampura DM road	Diggi malpura Road	181	26.76868	75.761208	Operating	Thawar das Khatri 9829132595	Thawar das Khatri 9829132595	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	Common PTP for both industry M/s Hare Rama Textile and M/s Rajaram Textile.

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673	14.10.2022	Shree ram Udyog	Madarampura Diggi Road,	Diggi malpura Road	657	26.783484	75.761812	Operating	Prem Chand 9351328031	Om Prakash 9351328031	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
674	16.10.2022	Shiv Vardan Print	Near Mangha Ram Farm house, Opp. HP Petrol pump Diggi Road,	Diggi malpura Road	859	26.769187	75.751897	Operating	Jitendra Singh rathore 7793008616	Jitendra Singh rathore 7793008616	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	nil	Common PTP for 3 Units running in Same premises. •Kareena Udyog (264) • Daulat prints (108) •Shiv Vardhan Print (859)
675	16.10.2022	Om handicrafts	Gurjaro ki Talai, Dm Road	Diggi malpura Road	413	26.77457	75.77158	Operating	Om Prakash 9829494803	RadheShayam Sen 9829485258	Screen Printing Work, Washing Work	0	9	0	4	0	0	Installed	Non-Operational	nil	Common PTP For the Unit • Kamal Textile (251) • Om handicraft (413)
676	16.10.2022	Pawan handicraft	Khatiyo ki Dhani, DM Road,	Diggi malpura Road	Non-member	26.7821	75.77456	Operating	Prahlad Naraniya 9829952555	Suraj Danopiya 9982004494	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	nil	----
677	16.10.2022	Poonam Ram Rakhani	Madarampura, Near Subh Laxmi print, DM Road	Diggi malpura Road	451	26.778035	75.763982	Operating	Poonam Ramrakhani 9314906433	Shayam Badoriya 9116858481	Dyeing Work, Screen Printing Work, Washing Work	2	14	0	6	0	0	Installed	Non-Operational	nil	----
678	16.10.2022	Mahalaxmi Finishing Centre	N/V Saipura, Near homeopathic college, DM Road,	Diggi malpura Road	Non-member	26.780711	75.77343	Operating	Hanuman Chaudhary 9983222246	Hanuman Chaudhary 9983222246	Dyeing Work, Screen Printing Work, Washing Work	5	6	0	4	0	1 Stenter	Installed	Non-Operational	Boiler	----
679	16.10.2022	Shayam Ravi Art	Near Saipura Taxi Stand, Near homeopathic college, Saipur	Diggi malpura Road	Non-member	26.7786	75.77196	Operating	Ravi Shukla 9928332332	Amit Kumar Pareekh 998873423	Hand Block Printing Work, Screen Printing Work	0	30	0	0	0	0	Not Installed	N/A	nil	7 Screen Printing Table and 24 Handblock printing table
680	16.10.2022	Kesar Singh	Khatiyo ki Dhani, DM Road,	Diggi malpura Road	Non-member	26.78258	75.77452	Operating	Kesar Singh 9694831240	Kesar Singh 9694831240	Screen Printing Work, Washing Work	3	6	1	0	0	0	Not Installed	N/A	nil	----
681	16.10.2022	Kamal textile	Gurjaro Ki talai, DM Road	Diggi malpura Road	251	26.77462	75.77164	Operating	Rampal Chaudhary 9950227171	Vikash Kotiwal 988767607	Screen Printing Work, Washing Work	0	8	0	4	0	0	Installed	Non-Operational	nil	Common PTP for M/s Kamal Textile and M/s Om Handicraft.
682	16.10.2022	Daulat Prints	Near Mangha Ram Farm house, Opp. HP Petrol pump, rataliya Diggi Road,	Diggi malpura Road	108	26.7691	75.75196	Operating	Nutan Das Warde 9928352888	Jatin Warde 9829447541	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	D.G. set	----
683	16.10.2022	Karina Udyog	Near Mangha Ram Farm house, Opp. HP Petrol pump, Diggi Road,	Diggi malpura Road	264	26.769187	75.751897	Operating	Vikram lalwani 9828040012	Harish Lakhiyani 9571601233	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	Common PTP for 3 Units • Daulat prints (108) •Shiv Vardhan Print (859) • Kareena Udyog (264)
684	18.10.2022	Subh print	Sikarpura,dadiya mode, brahmno ki gwar	Diggi malpura Road	Non-member	26.767009	75.791043	Operating	Satyam kashyap, 8949445390	Jagpal , 9672916743	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	nil	----
685	18.10.2022	Udai handicrafts	Sikarpura,dadiya mode, brahmno ki gwar	Diggi malpura Road	Non-member	26.765162	75.798643	Operating	Udaibhan singh sekhawat, 9509020461	dheeraj pal singh, 9462153928	Screen Printing Work	0	0	1	0	0	0	Not Installed	N/A	D.G. set	----
686	18.10.2022	Meet enterprises	Khasra no.758, brahmno ki gwar, sikarpura road	Diggi malpura Road	Non-member	26.765609	75.798713	Operating	Vipul Patel 9352321715	Laxman singh, 9660812627	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
687	18.10.2022	Divya dyeing	Sikarpura, brahmno ki gwar	Diggi malpura Road	886	26.76819	75.796882	Operating	Satya narayan yadav, 6378360050	Satya narayan yadav, 6378360050	Dyeing Work	11	0	0	0	6	0	Installed	Non-Operational	0.5 TPH Boiler, 62.5 KVA D.G. set	----
688	18.10.2022	Prabha textile	Sikarpura, brahmno ki gwar, sanganer	Diggi malpura Road	Non-member	26.765504	75.796297	Operating	Lalit bahi patel, 9828555150	Bhanwar singh, 9636145664	Dyeing Work, Washing Work	5	0	0	6	0	0	Not Installed	N/A	Boiler	----
689	18.10.2022	S.R dyeing	Sikarpura, brahmno ki gwar, sanganer	Diggi malpura Road	Non-member	26.765314	75.795929	Operating	Raghvendra singh, 9414800042	Vishnu shankar, 8290215496	Dyeing Work, Washing Work	8	0	0	7	0	0	Not Installed	N/A	Boiler	----
690	18.10.2022	Anita craft	Sikarpura, brahmno ki gwar, sanganer	Diggi malpura Road	Non-member	26.767424	75.790278	Operating	Hitesh, 9953333778	Om praksh, 9694092915	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	nil	----
691	18.10.2022	Bhavya collection	Sikarpura, brahmno ki gwar, sanganer	Diggi malpura Road	Non-member	26.765463	75.794359	Operating	Sumit sharma, 9521102962	Sumit sharma, 9521102962	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	nil	----
692	18.10.2022	Wing lifestyles	Sikarpura dadiya rad, sanganer	Diggi malpura Road	767	26.773948	75.794851	Operating	Pawan nahata, 9660100444	Naresh kumar, 7891154367	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	15	7	1	8	3	1 silicate machine, 1 stenter	Installed	Non-Operational	1 TPH Boiler, 25 KVA D.G. set	----
693	19.10.2022	Ambey Fabric	Khasra No. 216, Kokawas, Bhramano ki Gwar	Brahmano ki gwar	799	26.766505	75.77763	Operating	Vishal Bansal 9829012999	Deepak Singh 9829294353	Dyeing Work, Screen Printing Work	18	0	2	0	2	1 Azer, 1 loop, 1 drying range	Installed	Operational	15 Lacs Kcal Thermopack, 3 TPH Boiler, 250 KVA	----
694	19.10.2022	Vinayak tex Print	Dadiya road, Bhramano ki Gwar	Diggi malpura Road	754	26.767666	75.778444	Operating	Pankaj Kumar 9829053211	Pankaj Kumar 9829053211	Screen Printing Work	0	0	4	0	0	2 stenter, 1 curing machine, 1 Azer, 1 press	Installed	Operational	2 TPH Boiler, 125 KVA D.G. set	----
695	19.10.2022	Radha Prints	near HP Gas Godam, Shyam Farm, Bhramano ki Gwar	Diggi malpura Road	64	26.766366	75.778585	Operating	Shankar Chanani 9314870961	Gajendra Singh 9166583385	Dyeing Work, Screen Printing Work	6	6	2	0	0	1 stenter	Installed	Non-Operational	1 TPH Boiler, 75 KVA D.G. Set	----
696	19.10.2022	Nikita Industries	near HP Gas Godam, Shyam Farm, Bhramano ki Gwar	Diggi malpura Road	781	26.767375	75.782387	Operating	Deepak Chhipa 9530005533	Manjay Kumar 7858805782	Screen Printing Work	0	0	2	0	0	1 stenter, 1 curing machine	Installed	Non-Operational	nil	----
697	19.10.2022	KD Printers	near HP Gas Godam, Sikhapura Road, Sanganer	Diggi malpura Road	798	26.772684	75.783227	Operating	Rajesh Kumar 9166257121	Rajesh Kumar 9166257121	Screen Printing Work	0	28	0	0	0	0	Installed	Non-Operational	nil	3 PTP Installed in the units Premises
698	10.10.2022	Shri krishna tex print	Muhana road, Laxmi compound	Diggi Malpura Road	642	26.7992	75.7695	Operating	Bhagwan chandani (9928373729)	Dharmendra chandani (9928491811)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	1. Common PTP in laxmi compound (9 units) 2. Discharging untreated waste water outside the unit premises.
699	10.10.2022	Sevaram printers	Muhana road, Laxmi compound	Diggi Malpura Road	591	26.7992	75.7695	Operating	Harish khatri (9928372933)	Radha kishan (9314054091)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	Nil	1. Common PTP in laxmi compound (9 units) 2. Discharging untreated waste water outside the unit premises.
700	10.10.2022	Ramesh Balani	Ward no. 23, Grujaron ki talai	Diggi Malpura Road	868	26.7992	75.7695	Operating	Ramesh balani (9828014564)	Radha kishan (9314054091)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	• This unit situated in laxmi compoud, the unit owner given on rent this unit. The electricity bill is common for this and meena balani (366) units. • Discharging untreated waste water outside the unit premises.
701	10.10.2022	Natraj print	Muhana road, Laxmi compound	Diggi Malpura Road	393	26.7992	75.7695	Operating	Dharmendra chandani (9928491811)	Dharmendra chandani (9928491811)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	Nil	1. Common PTP in laxmi compound (9 units) 2. Discharging untreated waste water outside the unit premises.
702	10.10.2022	Meena Balani	Ward no. 23, Grujaron ki talai, laxmi compound	Diggi Malpura Road	366	26.7992	75.7695	Operating	Manohar Balani (9828019620)	Radha kishan (9314054091)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	1. Common PTP in laxmi compound (9 units) 2. Discharging untreated waste water outside the unit premises.

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703	10.10.2022	Shalu fashion	Plot no. 4 & 5, Kumawato ki dhani, nahar road, sanganer, jaipur	Diggi Malpura Road	593	26.7982	75.7756	Operating	Madan mohan goyal (7891011175)	Jivatram khatri (tenant)	Screen Printing Work	0	20	0	0	0	0	Installed	Non-Operational	Nil	----
704	11.10.2022	Satish matching works	Chhapolon ki dhani, laxmi nagar, diggi road, sanganer, jaipur	Diggi Malpura Road	581	26.7993	75.7798	Operating	Sitaram khatri (9667030869)	Sitaram khatri (9667030869)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	• Common PTP and electricity connection with M/s dev print
705	11.10.2022	Dev print	Chhapolon ki dhani, laxmi nagar, diggi road, sanganer, jaipur	Diggi Malpura Road	345	26.7993	75.78	Operating	Dileep kr. Khatri (7214772723)	Sitaram khatri (9667030869)	Screen Printing Work	0	7	0	0	0	0	Installed	Operational	Nil	• Common PTP with M/s satish matching works (581)
706	11.10.2022	Aradhya fabrics	Khasra no. 1647, maal ki dhani, tejaji ka bada, sanganer, jaipur.	Diggi Malpura Road	Non-member	26.7989	75.7812	Operating	Manmohan chhipa (9829343119)	Manmohan chhipa (9829343119)	Screen Printing Work	0	6	2	0	0	0	Installed	Operational	Nil	----
707	11.10.2022	Uttam Textile	Kali ka khana, muhana mode	Diggi Malpura Road	724	26.799	75.7815	Operating	Jalaj nagar (9414371206)	Jalaj nagar (9414371206)	Dyeing Work, Screen Printing Work	15	4	0	0	5	0	Installed	Operational	2 TPH Boiler	Discharging untreated waste water outside the unit premises.
708	11.10.2022	Harsh enterprises	Nahar road, diggimalpura road, sanganer, jaipur.	Diggi Malpura Road	188	26.7991	75.782	Operating	Anil kumar nagar (9414044011)	Anil kumar nagar (9414044011)	Screen Printing Work, Washing Work	0	10	1	5	0	0	Installed	Operational	2 TPH Boiler & 70 KVA D. G. set	----
709	11.10.2022	Hari dying	Sitaram khatri, kumawaton ki dhani, sanganer, jaipur.	Diggi Malpura Road	183	26.7994	75.7802	Operating	Hemlata khatri (9414061933)	Mohan lal (9414061932)	Dyeing Work, Screen Printing Work	12	6	0	0	0	0	Installed	Operational	1 TPH Boiler	Discharging untreated waste water outside the unit premises.
710	11.10.2022	Banna ji Dying (Haryana compound)	Chhapolon ki dhani, sanganer, jaipur	Diggi Malpura Road	Non-member	26.8002	75.7808	Operating	Raju lal sharma (9828680999)	Vijay kr. Sharma (9828680999)	Dyeing Work	9	0	0	0	0	0	Not Installed	N/A	Nil	----
711	11.10.2022	Navya Creations (Haryana compound)	Mal ki dhani, sanganer, jaipur.	Diggi Malpura Road	Non-member	26.7997	75.7806	Operating	Pawan kumar (8003339913)	Pawan kumar (8003339913)	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	0.6 TPH Boiler	Discharging untreated waste water outside the unit premises.
712	11.10.2022	Balaji dying (Haryana compound)	chhapolon ki dhani, sanganer, jaipur.	Diggi Malpura Road	Non-member	26.8	75.7802	Operating	Rohit (8949660765)	Anil (8949660765)	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	Nil	----
713	11.10.2022	Shiva fabrics	kali ka khana, railway line, sanganer, jaipur.	Diggi Malpura Road	605	26.7986	75.7802	Operating	Ashok khatri (9414061933)	Mohan lal (9414061932)	Screen Printing Work	0	8	2	0	0	0	Installed	Operational	125 KVA D.G. Set	Discharging untreated waste water outside the unit premises.
714	11.10.2022	Lashkari textile print	mal ki dhani at nahar road, diggi road, sanganer, jaipur.	Diggi Malpura Road	299	26.7987	75.7829	Operating	Manish lashkari (8619884877)	Manish lashkari (8619884877)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
715	11.10.2022	Sitaram dying	mal ki dhani, sikarpura road.	Diggi Malpura Road	Non-member	26.7984	75.7819	Operating	Tikaram (8302931580)	Sunil (62023-26754)	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.

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716	11.10.2022	Ankit Udyog	mal ki dhani, shikarpura road.	Diggi Malpura Road	Non-member	26.7987	75.7819	Operating	Tirthnarayan saini (9799045991)	shatrudhan (6377838041)	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	2 TPH Boiler	Discharging untreated waste water outside the unit premises.
717	11.10.2022	Kanheya lal tahilani	mal ki dhani, diggi road, new railway fatak, sanganer	Diggi Malpura Road	260	26.7983	75.7823	Operating	Kanheya lal tahilani (9414072974)	Vickey khatri (9828866000)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	----
718	12.10.2022	Ram singh kumawat	Dhani kumawaton ki dhani, diggi road	Diggi Malpura Road	514	26.7937	75.7785	Operating	Ram singh kumawat (9414203655)	Shrawan singh rajawat (8740970967)	Dyeing Work, Screen Printing Work	8	8	0	0	0	0	Installed	Operational	Nil	Discharging untreated waste water outside the unit premises.
719	12.10.2022	Rudraksh print	chhapola ki dhani, sanganer	Diggi Malpura Road	Non-member	26.8018	75.7776	Operating	Hemendra (tenant) 9982063111	Hemendra (tenant) 9982063111	Hand block printing	0	9	0	0	0	0	Not Installed	N/A	Nil	----
720	12.10.2022	Sanga print	kumawato ki dhani, muhana road,diggi road, sanganer	Diggi Malpura Road	816	26.793	75.7784	Operating	Ram singh kumawat (9414203655)	Ram singh kumawat (9414203655)	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
721	12.10.2022	Radha mohan kumawat	kumawato ki dhani, muhana road,diggi road, sanganer	Diggi Malpura Road	808	26.7956	75.7782	Operating	Radha mohan kumawat (9214616580)	Radha mohan kumawat (9214616580)	Dyeing Work, Screen Printing Work	12	9	0	0	0	0	Installed	Operational	Nil	----
722	12.10.2022	Maya udyog	Gopal ji ki talai, nahar road, diggi malpura road	Diggi Malpura Road	364	26.7978	75.7749	Operating	Vikas yadav (8385878389)	Vikas yadav (8385878389)	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	Nil	----
723	12.10.2022	Garg dyeing works	Bajni talai, maal ki dhani, near GD international school	Diggi Malpura Road	151	26.7978	75.7825	Operating	Hariom agrawal (9314070841)	Hariom agrawal (9314070841)	Dyeing Work	6	0	0	0	0	0	Installed	Operational	0.5 TPH Boiler	Common PTP with maya garg (801)
724	12.10.2022	Maya Garg	Bajani talai Mal ki dhani, near G.D. international school	Diggi Malpura Road	801	26.797849	75.782489	Operating	Maya Garg 9314070841	Hari Om Guard	Screen Printing Work	0	8	1	0	0	0	Installed	Operational	62 KVA D.G. Set	Common PTP with Garg Dyeing (151)
725	12.10.2022	Jai karni maa textile (Narendra kr. Shitaldas)	kumawato ki dhani, LNT Road, muhana road, jaipur	Diggi Malpura Road	814	26.7945	75.7707	Operating	Narendra kr. Khatri	Rahul (9929902390)	Screen Printing Work	0	14	0	0	0	0	Installed	Non-Operational	Nil	----
726	12.10.2022	Shakshi international Pvt Ltd	kumawato ki dhani, (Hiravali ka khavda) muhana road, jaipur	Diggi Malpura Road	Non-member	26.7933	75.7732	Operating	Pushpendra doraya (9829116698)	Devendra (9672228999)	Hand block printing	0	6	0	0	0	0	Not Installed	N/A	Nil	----
727	12.10.2022	Khushi dying	Khasra no. 1650, kumawato ki dhani, muhana diggi road, sanganer.	Diggi Malpura Road	Non-member	26.7991	75.7811	Operating	Chetan 9079798391	Kishan 9799883101	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	Boiler	----
728	12.10.2022	Rajesh Kumhar	Shreeji nagar, kumawato ki dhani, muhana road, sanganer	Diggi Malpura Road	506	26.7941	75.7705	Operating	Suresh kumar (9785196342)	Suresh kumar (9785196342)	Screen Printing Work	0	22	0	0	0	0	Installed	Operational	62.5 KVA D.G. set	----

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729	12.10.2022	Ishwar khatri & sons HUF	Kumawato ki dhani, sanganer, jaipur	Diggi Malpura Road	201	26.7975	75.7763	Operating	Dal chand khatri (7976881565)	Dal chand khatri (7976881565)	Screen Printing Work, Washing Work	0	12	0	4	0	0	Installed	Operational	Nil	----
730	12.10.2022	Shree Shyam prints	Plot no. 21, nand vihar colony, mal ki dhani, sanganer, jaipur	Diggi Malpura Road	Non-member	26.7934	75.7785	Operating	Gajendra singh (tenant) 8769655183	Gajendra singh (tenant) 8769655183	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
731	12.10.2022	Gulab print	Bajni talai, near GD international school	Diggi Malpura Road	Non-member	26.794	75.7823	Operating	Bhiarilal sharma (9829551577)	Gulab chand sharma (9983744749)	Dyeing Work, Screen Printing Work	2	6	0	0	0	0	Not Installed	N/A	Nil	----
732	12.10.2022	Shiv Goraksh prints	Plot no. 128, shiv colony, dada gurudev, sanganer	Diggi Malpura Road	Non-member	26.7935	75.78199	Operating	Gaurav 7023540818	Pradeep kumar (9772696489)	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
733	13.10.2022	Shradha print	Shyam vihar colony, madrampura, diggi road, jaipur	Diggi Malpura Road	596	26.7815	75.757	Operating	Chetan ji (9829131642)	Satyendra ji (9631346308)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
734	13.10.2022	Krishna udhyog	12-13, Shyam vihar, madrampura, sanganer jaipur	Diggi Malpura Road	289	26.7816	75.7564	Operating	Chetan kr. (9829263375)	Sanket (9660969660)	Screen Printing Work	0	16	0	0	0	0	Installed	Operational	Nil	----
735	13.10.2022	Nisha Creation	Shyam vihar, diggi raod, sanganer, jaipur	Diggi Malpura Road	Non-member	26.7825	75.7563	Operating	Bharat khatri (9314074372)	Ritik khatri (9079044792)	Screen Printing Work	0	10	0	0	0	0	Not Installed	N/A	25 KVA D.G.Set	----
736	13.10.2022	Jain screen	Shyam vihar colony, behind musal farm, diggi raod, madrampura, sanganer, jaipur	Diggi Malpura Road	224	26.7805	75.7561	Operating	Gaurav ji (7737202143)	Mahesh kumar (7426853341)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	Discharging untreated waste water outside the unit premises.
737	13.10.2022	Bhoomi fabrics	Shyam vihar colony, behind musal farm, diggi raod, madrampura, sanganer, jaipur	Diggi Malpura Road	92	26.7805	75.7566	Operating	Sunil koolwal (9314249285)	Sunil koolwal (9314249285)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	----
738	13.10.2022	Shreeji print	Shyam vihar colony, madrampura, diggi road, jaipur	Diggi Malpura Road	639	26.7823	75.7564	Operating	Karan gupta (9982222839)	Arvind yadav (8740819182)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
739	13.10.2022	Chetan prakash kumawat	plot no. 9, Shyam vihar, diggi road, sanganer	Diggi Malpura Road	102	26.781	75.7561	Operating	Sameer tak (9314646910)	Sachin tak (9352642268)	Hand Block Printing Work, Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	Boiler & 30 KVA D.G. set	5 Screen Printing Table, 06 Handblock printing table
740	13.10.2022	Komal print	Chhapola ki dhani, kanha vihar, sanganer	Diggi Malpura Road	283	26.7927	75.7759	Operating	Bhanwar singh rajawat (9460408532)	Shambhu dayal (8107371959)	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	Common PTP & Common Electricity connection with suraj print
741	13.10.2022	Suraj print	Chhapola ki dhani, kanha vihar, sanganer	Diggi Malpura Road	697	26.7922	75.7761	Operating	Hindu singh (9982402556)	Rajendra (8209361029)	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	Nil	PTP & electricity bills common with komal print.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
742	13.10.2022	Kishor udyog	35, shyam vihar, diggi malpura road, sanganer	Diggi Malpura Road	279	26.781	75.7568	Operating	Lalit khatri (9587766655)	Nitin mehta (9828065835)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	25 KVA D.G.Set	common PTP & Common Electricity connection with Kishor industries (277)
743	13.10.2022	B. L. print	shyam nagar, musal farm, madrampura, sanganer	Diggi Malpura Road	66	26.7811	75.7566	Non-Operating	Govind (9829073944)	Jagdish (9829073944)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
744	13.10.2022	Kishor industries	35, shyam vihar, diggi malpura road, sanganer	Diggi Malpura Road	277	26.7813	75.7571	Operating	Kishor khatri (9982456100)	Nitin mehta (9828065835)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	Nil	common PTP & Common Electricity connection with Kishor udhyog (279)
745	13.10.2022	Sundar print	40,41 musal farm, madrampura, diggi road, sanganer, jaipur	Diggi Malpura Road	693	26.7821	75.7573	Non-Operating	Ghanshyam ji koolwal (9314513111)	Anil koolwal (9352894801)	Screen Printing Work	0	5	0	0	0	0	Installed	Operational	Nil	Common PTP with shree shyam (626)
746	13.10.2022	R. K. print	Shyam nagar madrampura, sanganer, jaipur	Diggi Malpura Road	477	26.7824	75.7565	Operating	Monika jain (9314932774)	Sunil jain (9314932774)	Screen Printing Work	0	6	0	0	0	0	Installed	Operational	Nil	----
747	13.10.2022	Paras nath prints	Shyam vihar, diggi raod, sanganer, jaipur	Diggi Malpura Road	Non-member	26.7817	75.7572	Operating	Kamal jain (9290499914)	Kamal jain (9290499914)	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	Nil	----
748	14.10.2022	K.T. Print	96, maruti colony, shri ram badi, sanganer	Diggi Malpura Road	245	26.8173	75.7794	Operating	Pradeep kumar (9950757622)	Pradeep kumar (9950757622)	Screen Printing Work	0	9	0	0	0	0	Installed	Operational	Nil	----
749	14.10.2022	Radha rani print	4, sabir colony, sanganer	Diggi Malpura Road	Non-member	26.8161	75.7739	Operating	mohan lal (9351273010)	Shambhu raut (9929266684)	Hand block printing	0	8	0	0	0	0	Not Installed	N/A	Nil	----
750	14.10.2022	Kalpna fabric	16, mahaveer nagar, D.M. road, sanganer, jaipur	Diggi Malpura Road	Non-member	26.8153	75.7748	Operating	Om prakash chipa	Deepak (9772880655)	Hand block printing	0	6	0	0	0	0	Not Installed	N/A	Nil	----
751	14.10.2022	Abdul kadir dyeing	15, gopi nagar, sanganer	Diggi Malpura Road	Non-member	26.814	75.7765	Operating	Abdul kadir (9314477013)	Papu bhai (8434831152)	Dyeing Work	1	0	0	0	0	0	Not Installed	N/A	Nil	----
752	14.10.2022	Tayab dying	Sabir colony, sanganer	Diggi Malpura Road	Non-member	26.8163	75.7739	Operating	Tayab bhai	firoj bhai (9268522961)	Dyeing Work	1	0	0	0	0	0	Not Installed	N/A	Nil	----
753	14.10.2022	Abdul print	Plot no. 7, Haji colony, sanganer	Diggi Malpura Road	Non-member	26.8101	75.778	Operating	Abdul bhai (7073167602)	Pradeep charawajhi (6350226899)	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
754	14.10.2022	Amir Dyers	89, Maruti colony, sanganer, near khatri nagar	Diggi Malpura Road	Non-member	26.8181	75.7797	Operating	Hazi gareeba (8386048982)	Juber (8386048982)	Dyeing Work	7	0	0	0	3	0	Not Installed	N/A	0.8 TPH Boiler & D.G. set	----

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755	14.10.2022	Asha print	Near maszid malpura gate, hani coloni, D.M. sanganer	Diggi Malpura Road	53	26.8105	75.7784	Operating	Laxman das khatri (9950169500)	Vikas (9950169500)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	Common PTP & common electricity connection with Rafiq bhai gujrati
756	14.10.2022	Seema print	80 feet lalwani from sanganer near R.K. school, D.M. road	Diggi Malpura Road	Non-member	26.8168	75.7775	Operating	Sohan lal (9588869744)	Madan (9314702968)	Dyeing Work, Screen Printing Work, Washing Work	1	7	0	3	1	0	Installed	Non-Operational	Nil	----
757	14.10.2022	Lovely Prints	P.no. 60, Maruti colony, D.M. road	Diggi Malpura Road	319	26.8175	75.7809	Closed	Tikamdas khatri (9828161645)	Gautam (9024593245)	Stitching Work	0	0	0	0	0	Stiching machines	----	----	----	No plant & machinery was found installed regarding printing dyeing. Closed since last 4 years. Only stiching work was carrying out
758	14.10.2022	Gaura hand block print	74, maruti colony, D.M. sanganer, jaipur	Diggi Malpura Road	Non-member	26.8177	75.7801	Operating	Radhey shyam (8559884514)	Arun shama (8559884514)	Hand block printing	0	4	0	0	0	0	Not Installed	N/A	Nil	----
759	14.10.2022	Rafiq bhai gujrati	Near maszid malpura gate, hani coloni, D.M. sanganer	Diggi Malpura Road	Non-member	26.8103	75.7785	Operating	Rafiq bhai	Shiva (7976749675)	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	Common PTP & common elctricity connection with asha print (53)
760	14.10.2022	Ajay print	Near maszid malpura gate, hani coloni, D.M. sanganer	Diggi Malpura Road	Non-member	26.8164	75.7782	Operating	Laxmi naryan (9610954986)	Laxmi naryan (9610954986)	Dyeing Work	2	0	0	0	0	0	Not Installed	N/A	Nil	----
761	14.10.2022	Pushpa garments	22, mahveer nagar, D.M. sanganer, jaipur	Diggi Malpura Road	Non-member	26.8156	75.7747	Operating	Bhagwati prasad chippa (9314501471)	Shubham (7877213196)	Hand block printing	0	6	0	0	0	0	Not Installed	N/A	Nil	----
762	15.10.2022	Prakash texto craft	Near ring road, gram-sitarampura, near mino ki dhani, sanganer, jaipur	Diggi Malpura Road	461	26.7527	75.7747	Operating	Prakash ravjani (9828052317)	Prakash rajvani (9828052317)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	Common PTP and electricity connection with prakash fab craft (458).
763	15.10.2022	Prakash fab craft	Gram- sitarampura, near ring road	Diggi Malpura Road	458	26.7527	75.7747	Operating	Prakash ravjani (9828052317)	Prakash ravjani (9828052317)	Washing Work	0	0	0	4	0	0	Installed	Operational	Nil	Common electricity connetion with prakash texto craft (461).
764	15.10.2022	Jahanvi text print	Gram- sitarampura, near ring road	Diggi Malpura Road	213	26.7527	75.7747	Operating	Prakash ravjani (9828052317)	Prakash ravjani (9828052317)	Dyeing Work	3	0	0	0	0	0	Installed	Operational	Nil	Common PTP with prakash fab craft (458) and prakash texto craft (461).
765	15.10.2022	Sanwariya Dye	ko kawas, bhrahmano ki gawar	Diggi Malpura Road	Non-member	26.7512	75.7745	Operating	Ramu singh yadav (7742400700)	Brendra (8005655815)	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	Nil	----
766	15.10.2022	Siyaram khulai works	kokawas, Behind aaditya public school	Diggi Malpura Road	Non-member	26.7558	75.7781	Operating	Siyaram (9829853512)	Ramavtar (9314522878)	Dyeing Work, Washing Work	6	0	0	8	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
767	17.10.2022	Rahul Dying	Jagganath pura, D.M. road	Diggi Malpura Road	Non-member	26.7784	75.7461	Operating	Rahul (7014979404)	Vikas (9376175025)	Dyeing Work, Washing Work	5	0	0	6	0	0	Not Installed	N/A	0.6 TPH Boiler	----

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768	17.10.2022	Pana mata dyeing	Jagganath pura, D.M. road	Diggi Malpura Road	Non-member	26.7784	75.7459	Operating	radhey shyam (9784620633)	Sitaram sharma	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	0.6 TPH Boiler	----
769	17.10.2022	Fabrico unit-I	vill. Kesiyawala, diggi road, jagannathpura	Diggi Malpura Road	Non-member	26.7772	75.743	Operating	Sitaram sharma (9828101222)	Rakesh (9929808893)	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	Nil	----
770	17.10.2022	Omkar craft	Behind CETP muhana road, sanganer	Diggi Malpura Road	Non-member	26.7978	75.7631	Operating	Sonaram (9829929997)	Arjun (land lord) 9829028670	Washing Work	0	0	0	4	0	0	Not Installed	N/A	Nil	----
771	17.10.2022	Karishma Print	Jagannath pura, D.M. road	Diggi Malpura Road	Non-member	26.7745	75.753	Operating	Phool chand (9983180298)	Karan (8690785399)	Screen Printing Work, Washing Work	0	10	0	12	0	0	Not Installed	N/A	Nil	----
772	17.10.2022	Saumya Dyeing	Behind CETP muhana road, sanganer	Diggi Malpura Road	Non-member	26.7966	75.763	Operating	Kishan ji (9784304664)	Girraj (7877706997)	Dyeing Work, Washing Work	3	0	0	4	0	0	Not Installed	N/A	Nil	----
773	17.10.2022	Mahalxmi dying	Madrampura bypass, diggi road, sanganer	Diggi Malpura Road	Non-member	26.7858	75.7617	Operating	Prahlad gurjar	Prahlad gurjar	Dyeing Work	10	0	0	0	0	0	Not Installed	N/A	Nil	----
774	17.10.2022	Vikrant nagpal	Behind CETP muhana road, sanganer	Diggi Malpura Road	745	26.7967	75.7625	Operating	Vikrant nagpal (9810050133)	Dileep (9314911060)	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	Nil	----
775	17.10.2022	Kartik textile	Jagannath pura, D.M. road	Diggi Malpura Road	Non-member	26.7778	75.751	Operating	Suji lal kailash	Kailash (9983064434)	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	Nil	----
776	17.10.2022	Sitaram sharma	vill. Kesiyawala, diggi road, jagannathpura	Diggi Malpura Road	674	26.7786	75.7454	Operating	Sitaram sharma (9829051333)	Sitaram sharma (9829051333)	Screen Printing Work	0	30	0	0	0	0	Installed	Operational	Nil	----
777	17.10.2022	Fabrico unit-II	vill. Kesiyawala, diggi road, jagannathpura	Diggi Malpura Road	Non-member	26.7774	75.742	Operating	Sitaram sharma (9828105622)	Vikaram (7357286290)	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	Nil	----
778	17.10.2022	Khandelwal udyog	vill. Kesiyawala, diggi road, jagannathpura	Diggi Malpura Road	Non-member	26.7875	75.7454	Operating	Ramprakash (805584637)	Ramsingh (8003311556)	Dyeing Work, Screen Printing Work	2	12	0	0	0	0	Not Installed	N/A	Nil	----
779	17.10.2022	Sharma enterprises	vill. Kesiyawala, diggi road, jagannathpura	Diggi Malpura Road	Non-member	26.7733	75.7528	Operating	Churaman sharma (9314636683)	Ramesh sharma (9672070754)	Dyeing Work, Washing Work	8	0	0	6	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
780	18.10.2022	Rakesh dyeing	Jagannath pura behind saraf textile	Diggi Malpura Road	Non-member	26.7794	75.7609	Closed	Rakesh (7568751927)	----	Dyeing Work	2	0	0	0	0	0	Not Installed	N/A	Nil	----

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781	18.10.2022	Parth fashion	Diggi road, saipra by pass, sanganer	Diggi Malpura Road	429	26.7795	75.7583	Operating	Sonu madam (9828018456)	Sitaram jat (9928085114)	Screen Printing Work	0	10	0	0	0	0	Not Installed	N/A	Nil	----
782	18.10.2022	Deepa textile	Jagannath pura behind saraf industries, D.M. road, sanganer	Diggi Malpura Road	111	26.776	75.7593	Operating	Late shree shanti lal khatri (9829064744)	Prafool khatri (979947577)	Screen Printing Work	0	14	0	0	0	0	Installed	Operational	Nil	Common PTP & common electricity connetion with Sonali & lucky print
783	18.10.2022	Laxmi print	Behind CETP muhana road, sanganer	Diggi Malpura Road	310	26.7949	75.7621	Operating	Narendra kr. Khatri	shrawan kumar khatri (rental)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	Nil	----
784	18.10.2022	Sonali print	Jagannath pura behind saraf industries, D.M. road, sanganer	Diggi Malpura Road	686	26.776	75.7593	Operating	Kamlesh khatri (9828523007)	Vijay khatri (988415337)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	Common PTP & common electricity connetion with Deepa textile (111) & lucky print (321).
785	18.10.2022	Art india	Infront of saraf textile, D.M. road, sanganer	Diggi Malpura Road	47	26.7765	75.7562	Operating	Sanjay (9649777790)	Shyam (9602777718)	Hand Block Printing Work, Screen Printing Work	0	26	0	0	0	0	Installed	Non-Operational	Nil	Six Screen Printing Table and 20 Handblock printing table,
786	18.10.2022	Lucky print	Jagannath pura behind saraf industries, D.M. road, sanganer	Diggi Malpura Road	321	26.776	75.7593	Operating	Sugna devi (9829064744)	Vijay khatri (9828415337)	Screen Printing Work	0	12	0	0	0	0	Installed	Operational	Nil	M/s Sonali print, Deepa textile and Lucky print has common electricity connetion and PTP also.
787	19.10.2022	Rishab print	Kumawato ki dhani, D.M. road, sanganer	Diggi Malpura Road	527	26.8042	75.773	Operating	Anil jain (9829777790)	Anil jain (9829777790)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	Common PTP with aasha print and maruti print
788	19.10.2022	Asha print	Kumawato ki dhani, D.M. road, sanganer	Diggi Malpura Road	53	26.8044	75.7731	Operating	Laxman P. saraya (9950169500)	Laxman P. saraya (9950169500)	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	Commoon PTP with Rishab and maruti creation.
789	19.10.2022	Maruti crteation	Kumawato ki dhani, D.M. road, sanganer	Diggi Malpura Road	361	26.8041	75.773	Operating	Ajay bhai (9079965570)	Dinesh (9587534263)	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	Common PTP with asha print and rishabh print
790	19.10.2022	Deepak print	Gopi nagar, D.M. road, sanganer	Diggi Malpura Road	113	26.8148	75.7756	Operating	Ashok kumar	Deepak (9314877319)	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
791	01.12.2022	Sagar prints	Brahmano ki Gwar, Dadiya, Sanganer, Jaipur.	Brahmano ki gwar	556	26.7655556	75.7791667	Operating	Neela patel 9414335717	Harshit patel 8010579808	Dyeing Work, Screen Printing Work	7	0	3	0	0	1 Azer, 1 Stenter	Installed	Operational	115 KW DG set, 2.5 TPH Boiler	----
792	01.12.2022	Sahjanand screen print	22-A, vaishnav farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	560	26.7658333	75.78	Operating	Mahesh bhai patel 9928020491	Dhiraj dixit 9024597055	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
793	01.12.2022	Hindustan Textiles prints	A-18,19, vaishnav farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	195	26.7655556	75.78	Operating	Onish kothari 9828500735	Onish kothari 9828500735	Bleaching, Screen Printing Work	1	8	0	0	0	0	Installed	Non-Operational	Nil	----
794	01.12.2022	Mangalam washing center	29,30, vaishnav farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	351	26.7638889	75.7794444	Operating	Shri kishor sachdev 9829007777	Ashaky sachdev (owner) 9829182182	Screen Printing Work	0	0	1	0	0	1 stenter	Installed	Operational	62.5 KVA DG set	----

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795	01.12.2022	Rohit prints	Krishna farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	530	26.763908	75.779749	Closed	----	----	Screen Printing Work	0	----	0	0	0	0	----	----	----	Main gate was found closed but neighbours informed that unit is operative and engaged in printing activity.
796	01.12.2022	Jyoti udyog	1, 1-A, 1-B, balaji farm, brahmnano ki gwar, sanganer, jaipur	Brahmano ki gwar	243	26.7622222	75.7819444	Operating	Jitendra kumar khatri 9660018593	Jitendra kumar khatri 9660018593	Screen Printing Work	0	0	3	0	0	1 stenter, 1 press	Installed	Non-Operational	62.5 KVA DG set	----
797	01.12.2022	Dev fabrics	Kh. No. 196, Brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	114	26.7619444	75.7811111	Operating	Govind ram khatri 9785944818	Kiran kumar khatri 9982064386	Screen Printing Work	0	10	0	0	0	0	Installed	Operational	Nil	----
798	01.12.2022	Radhey radhey udyog	plot no. 5, balaji farm House, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	485	26.7622222	75.7802778	Operating	Shailesh takewal 9928788841	Bablu 9166365831	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	15 KVA DG set	Discharging untreated waste water outside the unit premises.
799	02.12.2022	Khandelwal fabric	brahmano ki gwar	Brahmano ki gwar	Non-member	26.7669444	75.7788889	Operating	Jagdish khandelwal 8058525330 9829088354	Ram prasad 9667251453	Screen Printing Work	0	0	1	0	0	1 stenter	Installed	Non-Operational	Boiler	----
800	02.12.2022	Pooja dyeing	Balaji farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	443	26.7625	75.78	Operating	Rajesh das 8696290826	Vinod kumawat 9610960036	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
801	02.12.2022	Kanchan hand printers	Plot no. 16, brahmano ki gwar, sanganer, jaipur.	Brahmano ki gwar	257	26.7605556	75.7836111	Operating	Anil kumar chipa 9314033925	Amit kumar chipa 9829551446	Screen Printing Work	0	6	1	0	0	1 stenter	Installed	Non-Operational	DG set	Discharging untreated waste water outside the unit premises.
802	02.12.2022	Chandni prints	Balaji farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	96	26.7625	75.7838889	Operating	Ghanshyam khatri 9414229464	Kalu ram gurjar 8875305387	Screen Printing Work	0	20	0	0	0	0	Installed	Non-Operational	25 KVA DG set	Discharging untreated waste water outside the unit premises.
803	02.12.2022	Shri gajanad tex print	Balaji farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	Non-member	26.7630556	75.7838889	Operating	Phoolchand meena 9829302727	Narendra singh 9929381019	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
804	02.12.2022	Usha textile	kh.no. 572 & 573 Ashawala, shikarpura, sanganer, jaipur	Shikarpura road	723	26.7561111	75.8136111	Operating	Anil jain 9829068263	Anil jain 9829068263	Dyeing Work, Screen Printing Work	12	0	4	0	2	1 stenter, 1 drying range	Installed	operational	250 KVA & 200 KVA DG set, 2.5 TPH Boiler	----
805	02.12.2022	M.S. dyers	Bakshawala moud, Opp. Suresh stone, shikarpura, sanganer, jaipur	Shikarpura road	328	26.7675	75.8038889	Operating	Sona ram jat 9314963298	Lakha ram jat (plant head) 9314963298	Bleaching Work, Dyeing Work	3	0	0	3	0	0	Installed	Non-Operational	Nil	----
806	02.12.2022	Shree gulab dyeing	Govindpura, bakshawala moud, shikarpura, sanganer, jaipur	Shikarpura road	613	26.7669444	75.8041667	Operating	Rajendra rathor 9772151556	Ashok sahani 6378806708	Bleaching Work, Dyeing Work, Washing Work	4	0	0	3	0	0	Installed	Non-Operational	2 small furnaces (Bhatti)	Discharging untreated waste water outside the unit premises.
807	02.12.2022	Gurukripa dyers	near govindpura, 36 dukan, bhambhoriya ki dhyani ke pass, shikarpura, sanganer, jaipur	Shikarpura road	172	26.8191667	75.8036111	Operating	Manoj kumar ramnani 9636488344	Manoj kumar ramnani 9636488344	Dyeing Work, Screen Printing Work	9	8	0	0	0	0	Installed	Non-Operational	Nil	----
808	03.12.2022	Shreyans fabric	Govindpura, shikarpura road, sanganer	Shikarpura road	Non-member	26.7846	75.79984	Operating	Rajesh singh	Vishnu 8619037088	Dyeing Work, Screen Printing Work	15	0	2	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
809	03.12.2022	Shri Jagdamba handricraft	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	614	26.765112	75.805762	Operating	Manoj kumar, Ram chandra singh 9887376791	Gaurav singh 9785555345	Screen Printing Work, Washing Work	2	9	0	4	0	0	Installed	Non-Operational	62.5 KVA DG set	----
810	03.12.2022	Varsha royal dyeing	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	792	26.7656	75.8057	Operating	Pankaj goyal 9980633082	Pankaj goyal 9980633082	Dyeing Work	14	0	0	0	3	0	Installed	Non-Operational	62.5 KVA DG set, 2 TPH Boiler	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
811	03.12.2022	Ambey dyeing	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	Non-member	26.76584	75.80555	Operating	Alok bansal 9650502772 Amit kaushik 9467707072 Vijay	Naveen kumar 9414055444	Dyeing Work, Screen Printing Work, Washing Work	11	6	1	3	2	0	Installed	Non-Operational	2 TPH Boiler	Discharging untreated waste water outside the unit premises.
812	03.12.2022	J D fashion	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	809	26.7623	75.8074	Operating	Rajesh ji 9928774445	Ram charan 9602468286	Dyeing Work	7	0	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
813	03.12.2022	Jai bajrang ramsilal	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	214	26.76221	75.8071	Operating	jai bajrang ramsilal 9610735353	jai bajrang ramsilal 9610735353	Washing Work	3	0	0	14	4	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
814	04.12.2022	Shri Shubham Prints	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	851	26.76246	75.8068	Operating	Harish mehar chandani, 9414676347	Harish mehar chandani, 9414676347	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	10	12	1	5	0	1 silicate machine	Not Installed	N/A	62.5 KVA DG set	----
815	04.12.2022	Pooja Dyeing	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	Non-member	26.76217	75.806883	Operating	Rajesh das 8696290826	Rajiv 8696229755	Dyeing Work	9	0	0	0	0	0	Installed	Non-Operational	Nil	----
816	04.12.2022	Mukesh khulai	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	Non-member	26.7625	75.8077	Operating	Mukesh	Akash	Silicating Work, Washing Work	0	0	0	7	0	4 silicate machine	Not Installed	N/A	Nil	----
817	04.12.2022	Om enterprises	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	Non-member	26.762563	75.807551	Operating	Mahendra yadav 6367795212	Jaiprakash Mahoto 9166402629	Dyeing Work	16	0	0	0	0	0	Not Installed	N/A	Nil	----
818	04.12.2022	Pooja enterprises	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	Non-member	26.76307	75.80705	Operating	Raghunath yadav 9828562006	Mahendra 9602701567	Dyeing Work	23	0	0	0	2	0	Not Installed	N/A	31 KVA DG set, 1 TPH Boiler	----
819	04.12.2022	Chitra Dyeing	near baksawala ashram, shikarpura road, sanganer	Shikarpura road	Non-member	26.76274	75.8073	Operating	Manmohan Singh 9414539741	Chandan kumar 8306525101	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	Nil	----
820	05.12.2022	Aman Craft	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.767189	75.797956	Operating	Imran Khan 9828041301	Imran Khan 9828041301	Dyeing Work, Screen Printing Work	9	12	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
821	05.12.2022	Singhla Prints	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	849	26.767784	75.79914	Operating	Jugal kishor yadav 9414603977	Jugal kishor yadav 9414603977	Dyeing Work, Screen Printing Work	15	12	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
822	05.12.2022	Laxmi enterprises	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.7697	75.80099	Operating	Jagmohan singh 9351768849	Pandey ji 8000845338	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
823	05.12.2022	Rangrez gold print	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	519	26.769532	75.800998	Operating	Japhir hussain Rangrez 9413812881	Javed mansuri 8003630483	Dyeing Work, Screen Printing Work, Washing Work	8	0	2	10	0	0	Installed	Non-Operational	125 KVA DG set, 0.8 TPH Boiler	Discharging untreated waste water outside the unit premises.
824	05.12.2022	B M Dyeing	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.77109	75.80064	Operating	Manoj Vimal 9784499694	Sabal kumar 9982795809	Dyeing Work	4	0	0	4	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
825	05.12.2022	Vinayak finishing	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	752	26.77086	75.80036	Operating	Sunil Sharma 9829199005	Sunil Sharma 9829199005	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	25 KVA DG set	Discharging untreated waste water outside the unit premises.
826	05.12.2022	Maa Durga Print	Baad ki dhani, shikarpura, sanganer	Shikarpura road	Non-member	26.77303	75.8006	Operating	Suresh sharma 9799777674	Suresh sharma 9799777674	Screen Printing Work	0	0	2	0	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
827	07.12.2022	Sufia Texoprint	Shikarpura road, sanganer	Shikarpura road	885	26.77251	75.77382	Operating	Fatima bano 9509331734	Tofik 9509331734	Dyeing Work, Screen Printing Work, Washing Work	12	0	2	2	1	0	Installed	Non-Operational	125 KVA DG set, 0.8 TPH Boiler	----
828	07.12.2022	Vasudev Handicraft	Shikarpura road, sanganer	Shikarpura road	733	26.7711	75.7733	Operating	Yogesh kumar ravjan vasudev ravjani 9828561137	Yogesh kumar ravjan 9828561137	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	Nil	----
829	07.12.2022	Shyam Print	Yadavo ki dhani, Heerawali, sanganer	Shikarpura road	666	26.759858	75.775591	Operating	Tara chand yadav 9799563152	Sunil yadav 8769985099	Dyeing Work, Screen Printing Work	6	8	0	0	0	0	Installed	Non-Operational	Nil	----
830	08.12.2022	Affair India	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	11			Operating	Anil Agarwal, 9414072324	Shiv nath patel,	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	Nil	----
831	08.12.2022	Jai Jagadish Textile	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	219	26.7609	75.7794	Operating	Purshottam, 9983340108	Mahesh Sharma 9950770588	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
832	08.12.2022	Shri Narayan Creation	Khasra no. 288, Brahmano ki Gwar, sanganer, Jaipur	Brahmano ki gwar	Non-member	26.7607	75.778	Operating	Sameer singh, 8432234747	Sameer singh, 8432234747	Dyeing Work, Screen Printing Work	19	0	2	0	3	0	Not Installed	N/A	2 TPH Boiler, DG set	----
833	08.12.2022	Gauri Fashion	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	168	26.7601	75.7789	Operating	Purshottam khatri, 9314517009	Devendra, 9509600316	Screen Printing Work, Washing Work	0	8	2	9	0	0	Installed	Non-Operational	2 TPH Boiler, DG set	----
834	08.12.2022	Sanjay Trading corporation	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	856	26.7664	75.78853	Operating	Deepak ji	Ashok	Screen Printing Work	0	22	0	0	0	0	Installed	Non-Operational	Nil	----
835	08.12.2022	Akshay Print	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	Non-member	26.760124	75.7817	Operating	Bharat Patel 9413902917	Bharat Patel 9413902917	Screen Printing Work	0	0	2	0	0	0	Installed	Non-Operational	Nil	----
836	08.12.2022	Purvansh Enterprises (Anil)	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	Non-member	26.7597	75.78282	Operating	----	----	Screen Printing Work	0	0	3	0	0	0	Installed	Non-Operational	82.5 KVA DG set	----
837	08.12.2022	Dinesh Handicraft	Brahmano ki Gwar, Sanganer, Jaipur.	Brahmano ki gwar	Non-member	26.75986	75.78307	Operating	Dinesh kumar chipa 7014061008	Dinesh kumar chipa 7014061008	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	Nil	----
838	12.12.2022	Apollo prints	mahaveer nagar, sanganer	Khatri nagar	37	26.82081	75.77999	Operating	Hari shankar 9829140153	Hari shankar 9829140153	Screen Printing Work	0	13	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
839	12.12.2022	Nanak ram & sons	mahaveer nagar, sanganer	Khatri nagar	387	26.8203	75.78005	Operating	Nanak ram 8209398280	Lakshman khatri 7976831085	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
840	12.12.2022	shree ganpati prints	Khatri nagar, sanganer	Khatri nagar	635	26.8291	75.7795	Operating	Vijay patel 9829014069	Vijay patel 9829014069	Screen Printing Work	0	4	0	0	0	0	Installed	Operational	Nil	unit is operating in premises of mamta devi-Membership No.- 347
841	12.12.2022	Kirti textiles	Khatri nagar, sanganer	Khatri nagar	275	26.82935	75.7796	Operating	Gulab ji lalwani 8769985558	Harish kumar 9829738935	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
842	12.12.2022	Naresh textile print	Khatri nagar, sanganer	Khatri nagar	389	26.827448	75.781995	Closed	----	----	Stitching Work	0	0	0	0	0	Stiching machines	----	----	----	unit is closed & plant and machinery has been dismantled and stitching work was observed.
843	12.12.2022	Aditya prints	Khatri nagar, sanganer	Khatri nagar	10	26.82717	75.78177	Closed	----	----	----	0	0	0	0	0	0	----	----	----	unit is closed & plant and machinery has been dismantled.
844	12.12.2022	Yash process	Khatri nagar, sanganer	Khatri nagar	769	26.82758	75.78155	Closed	----	----	----	0	0	0	0	0	0	----	----	----	Unit was closed & plant and machinery had been dismantled
845	12.12.2022	Trilok khatri	Khatri nagar, sanganer	Khatri nagar	718	26.8282	75.77912	Closed	----	----	----	0	0	0	0	0	0	----	----	----	Unit was closed & plant and machinery had been dismantled
846	12.12.2022	Sona dyeing	Khatri nagar, sanganer	Khatri nagar	683	26.82982	75.78011	Non-Operating	----	----	Dyeing Work	8	0	0	0	0	0	Installed	Non-Operational	Nil	----
847	12.12.2022	Shiv dyers	Khatri nagar, sanganer	Khatri nagar	598	26.8295	75.77974	Closed	----	----	----	0	0	0	0	0	0	----	----	----	Unit is closed and site was being used for residential purpose. Plant and machinery had been dismantled
848	12.12.2022	Arun lalwani	Khatri nagar, sanganer	Khatri nagar	48	26.82786	75.77875	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Main gate was found locked.
849	12.12.2022	Shiv khulai works	Khatri nagar, sanganer	Khatri nagar	787	26.82804	75.78142	Closed	----	----	Stitching Work	0	0	0	0	0	Stiching machines	----	----	----	No textile waste water generating activity was observed during inspection.Plant and machinery had been dismantled & stitching work was observed.
850	12.12.2022	G M fab	Jaipur gate, sanganer	Jaipur gate	142	26.82588	75.7838	Operating	Subhash dagar 9314010013	Zakir Hussain	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
851	12.12.2022	Manju Ghiya	Jaipur gate, sanganer	Jaipur gate	358	26.8259	75.7848	Operating	Manju ghiya 9414059850	Ram kumar	Screen Printing Work	0	17	0	0	0	0	Installed	Non-Operational	Nil	----
852	13.12.2022	Shiv shakti handprint	Paliwal garden, sanganer	paliwal garden	601	26.82306	75.78844	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Main gate was found closed.
853	13.12.2022	Hitanshi handicraft	Jaipur gate, sanganer	Jaipur gate	196	26.82247	75.7859	Operating	lalit kumar khatri 9829984803	lalit kumar khatri 9829984803	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----

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854	13.12.2022	Laxmi pooja print	behind khadi farm, near khatri nagar, sanganer	Khatri nagar	308	26.82471	75.7824	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Unit representative informed that laxmi pooja print is non-operational and instead of it amrut print and Surya textile are operational at same site.
855	13.12.2022	Rajaveer fashion pvt ltd	Khatri nagar, sanganer	Khatri nagar	503	26.8269	75.78137	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Main gate was found closed.
856	13.12.2022	Arvind textile	Jaipur gate, sanganer	Jaipur gate	50	26.82244	75.7866	Closed	----	----	Stitching Work	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled. Shubham Textiles is operational at the site which is engaged in stitching work.
857	13.12.2022	Dotya creation	Jaipur gate, sanganer	Jaipur gate	132	26.82164	75.78685	Operating	mohan lal 9351429189	mohan lal 9351429189	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----
858	13.12.2022	Uddhav saini	Paliwal garden, sanganer	paliwal garden	720	26.82289	75.78831	Operating	Uddhav saini 8114438848	Uddhav saini 8114438848	Dyeing Work, Washing Work	2	0	0	6	0	0	Installed	Non-Operational	nil	----
859	13.12.2022	suraj dyeing	Paliwal garden, sanganer	paliwal garden	Non-member	26.822586	75.7887	Operating	suraj saini 9828344442	suraj saini 9828344442	Dyeing Work, Washing Work	16	0	0	35	0	0	Not Installed	N/A	1 TPH Boiler	----
860	13.12.2022	mukesh saini	Paliwal garden, sanganer	paliwal garden	380	26.82188	75.7888	Operating	mukesh saini 9928052900	mukesh saini 9928052900	Bleaching Work, Dyeing Work, Washing Work	15	0	0	0	0	0	Not Installed	N/A	0.8 TPH Boiler	----
861	13.12.2022	Jagdish kanha	Paliwal garden, sanganer	paliwal garden	Non-member	26.82223	75.7888	Operating	jagadish kanha	jagadish kanha	Dyeing Work, Washing Work	10	0	0	8	0	0	Not Installed	N/A	0.8 TPH Boiler	----
862	13.12.2022	Marwal dyeing and printing works	Paliwal garden, sanganer	paliwal garden	362	26.82071	75.7881	Operating	Satyanarayan 9413343304	Satyanarayan 9413343304	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	nil	----
863	13.12.2022	Shyam silicate udyog	Paliwal garden, sanganer	paliwal garden	667			Operating	Bablu chipa 7976598633	Bablu chipa 7976598633	Silicating Work, Washing Work	0	0	0	6	0	3 silicate machines	Not Installed	N/A	nil	----
864	14.12.2022	Vrinadavan printers	Paliwal garden, sanganer	paliwal garden	Non-member	26.81656	75.78666	Operating	shekhar 9929961888	shekhar 9929961888	Hand block printing	0	6	0	0	0	0	Not Installed	N/A	nil	----
865	14.12.2022	vinod textile	Paliwal garden, sanganer	paliwal garden	759	26.816545	75.7855	Operating	mahesh khaitan 9314932570	mahesh khaitan 9314932570	Screen Printing Work, Washing Work	0	16	0	9	0	0	Installed	operational	nil	----
866	14.12.2022	Jain handloom house	namdev colony, sanganer	namdev colony	223	26.8153	75.78559	Closed	----	----	----	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled. Shop was observed at site.
867	14.12.2022	sonava printers	Paliwal garden, sanganer	paliwal garden	687	26.816513	75.7866	Operating	kunj bihari ji 9829052152	pankaj 9887722423	hand block printing	0	6	0	0	0	0	Not Installed	N/A	NIL	----
868	14.12.2022	Manish textile	Paliwal garden, sanganer	paliwal garden	354	26.82022	75.78741	Closed	----	----	----	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled
869	14.12.2022	Shri ram printing works	Paliwal garden, sanganer	paliwal garden	654	26.8208	75.7868	Closed	----	----	----	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled
870	14.12.2022	Ghasi lal rampuria	Paliwal garden, sanganer	paliwal garden	159	26.81962	75.7861	Operating	Ghasi lal 9352883210	----	Hand Block Printing Work, Screen Printing Work	0	12	0	0	0	0	Installed	operational	nil	Six Handblock Printing and six screen printing tables
871	14.12.2022	Bacchu ram kunj bihari	Paliwal garden, sanganer	paliwal garden	69	26.81887	75.78585	Closed	----	----	Stitching Work	0	0	0	0	0	Stiching machines	----	----	----	No textile waste water generating activity was observed during inspection.Plant and machinery had been dismantled & stitching work was observed.
872	15.12.2022	Lucky print	Shikarpura road, sanganer	Shikarpura road	322	26.79125	75.78652	Operating	jagdish khandelwal	jagdish khandelwal	Screen Printing Work	0	0	3	0	0	0	Installed	operational	125 KVA D.G. Set	----
873	15.12.2022	Jai hanuman udyog	Shikarpura road, sanganer	Shikarpura road	Non-member	26.79246	75.78635	Operating	sita ram sharma 9982888855	sita ram sharma 9982888855	Dyeing Work, Screen Printing Work	10	0	2	0	0	0	Not Installed	N/A	0.8 TPH Boiler	----
874	15.12.2022	Saloni handicraft	Shikarpura road, sanganer	Shikarpura road	Non-member	26.78176	75.7897	Operating	Lalit kumar 9785013808	Lalit kumar 9785013808	hand block printing	0	4	0	0	0	0	Not Installed	N/A	NIL	----
875	15.12.2022	Shree shyam udyog	jotadwala, shikarpura, sanganer	Shikarpura road	627	26.781543	75.8879	Operating	radhey shyam 9829651860	radhey shyam 9829651860	Screen Printing Work	0	10	1	0	0	0	Installed	Non-Operational	NIL	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
876	15.12.2022	Laxmi prints	Shikarpura road, sanganer	Shikarpura road	Non-member	26.7778	75.78749	Operating	kajod mal choudhary	kajod mal choudhary	Dyeing Work, Screen Printing Work	11	0	2	0	0	0	Installed	Non-Operational	NIL	----
877	15.12.2022	Kanhaiya lal	Bagron ki bad, shikarpura, sanganer	Shikarpura road	Non-member	26.7865	75.77587	Operating	kanhaiya lal 8058303893	kanhaiya lal 8058303893	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	NIL	----
878	15.12.2022	shri shyam textile	shikarpura raod, sanganer, bagron ka bad	Shikarpura road	Non-member	26.791023	75.78036	Operating	dinesh 8387895982	dinesh 8387895982	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	NIL	----
879	15.12.2022	Shiv gorakh print (Manish Print)	Bagron ki bad, shikarpura, sanganer	Shikarpura road	353	26.79631	75.78414	Operating	gaurav nath 7023540818	gaurav nath 7023540818	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	NIL	----
880	15.12.2022	ganesh handicraft	Bagron ki bad, shikarpura, sanganer	Shikarpura road	Non-member	26.793272	75.7819	Operating	rohit 9828377340	rohit 9828377340	hand block printing	0	2	0	0	0	0	Not Installed	N/A	NIL	----
881	16.12.2022	Aarti handicraft	muhana road, sanganer	muhana road	4	26.8012	75.7616	Operating	Mahesh khatri 9829465657	Thanwar Das 9829018214	Screen Printing Work	0	11	0	0	0	0	Installed	operational	NIL	----
882	16.12.2022	Aarti prints-2	muhana road, sanganer	muhana road	775	26.8002	75.7617	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Aarti print (M.No. 05) was found operational in its place which is already inspected on 22.07.2022.
883	16.12.2022	Bhawani prints	muhana road, sanganer	muhana road	85	26.8004	75.7618	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Aarti print (M.No. 05) was found operational in its place which is already inspected on 22.07.2022.
884	16.12.2022	Daya sagar prints	muhana road, sanganer	muhana road	110	26.7961	75.74203	Operating	Pankaj 8058348848	Pankaj 8058348848	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
885	16.12.2022	Namdev print	muhana road, sanganer	muhana road	383	26.7978	75.7429	Operating	Mahesh chhipa 9588903466	Mahesh chhipa 9588903466	Screen Printing Work	0	4	1	0	0	0	Installed	Non-Operational	62.5 KVA DG set	----
886	16.12.2022	Namdev print	muhana road, sanganer	muhana road	Non-member	26.794313	75.7466	Operating	Mahesh chhipa 9588903466	Mahesh chhipa 9588903466	Dyeing Work, Screen Printing Work	12	12	0	0	0	0	Installed	Non-Operational	Nil	----
887	16.12.2022	Saryu prints	muhana road, sanganer	muhana road	Non-member	26.7921	75.7405	Operating	Tarun 9828399479	Tarun 9828399479	Dyeing Work, Screen Printing Work, Washing Work	4	4	0	14	0	0	Not Installed	N/A	Nil	----
888	16.12.2022	Neelam devi jain and Sangeeta jain	muhana road, sanganer	muhana road	823	26.7907	75.7442	Operating	Harshit kumawat 9314628559	Harshit kumawat 9314628559	Screen Printing Work	0	6	0	0	0	0	Installed	operational	Nil	----
889	16.12.2022	Shree balaji print	muhana road, sanganer	muhana road	Non-member	26.7954	75.7407	Operating	Ishwar das 9166141639	Ishwar das 9166141639	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	Nil	----
890	16.12.2022	Labesh textile	muhana road, sanganer	muhana road	295	26.79868	75.7689	Operating	Daulat khatri 9887064282	Daulat khatri 9887064282	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
891	16.12.2022	Jaipuriya textile	muhana road, sanganer	muhana road	226	26.79902	75.7687	Non-Operating	Kailash sharma 9351434775	Ashutosh bagat 9468520540	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	Nil	----
892	16.12.2022	kamaldeep	laxmi compound, diggi malpura road	Diggi Malpura Road	250	26.79905	75.7686	Closed	----	Radhekishan 9314054091	----	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled
893	17.12.2022	Ashta vinayak print	diggi road, madrampura, sanganer	Diggi Malpura Road	61	26.7784	75.7564	Operating	Vishal saraogi 7976887626	Vishal saraogi 7976887626	Screen Printing Work	0	6	0	0	0	0	Installed	operational	nil	----
894	17.12.2022	Paridhan print	madrampura, diggi road, sanganer	Diggi Malpura Road	427	26.76919	75.7524	Non-Operating	----	Manshukh Patel 8780927906	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
895	17.12.2022	Rajaveer fashion pvt ltd-2	Balawala LNT road, sanganer	Diggi Malpura Road	504	26.7491	75.7372	Operating	Heeranand 9829663265	Rakesh sharma 9829633265	Screen Printing Work	0	24	0	0	0	0	Installed	operational	62.5 KVA & 25 KVA DG sets	----
896	17.12.2022	Komal print	Balawala LNT road, sanganer	Diggi Malpura Road	Non-member	26.7477	75.7368	Operating	bhanwar singh rajawat 6377430311	bhanwar singh rajawat 6377430311	Dyeing Work, Washing Work	5	0	0	6	0	0	Not Installed	N/A	nil	----
897	17.12.2022	Laxmi udyog	Balawala LNT road, sanganer	Diggi Malpura Road	818	26.7498	75.7401	Operating	Harish khatri 9829061199	Harish khatri 9829061199	Bleaching Work, Washing Work	5	0	0	3	0	0	Installed	Non-Operational	01 TPH Boiler, 01 TPH Thermopac	----
898	17.12.2022	Rashi medical gases	Achrawala, sanganer	Diggi Malpura Road	Non-member	26.7619	75.7398	Operating	Raju lal sharma 9928008652	Raju lal sharma 9928008652	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	nil	----
899	17.12.2022	Shri ram textile	Achrawala, sanganer	Diggi Malpura Road	Non-member	26.761911	75.739858	Operating	Shekhar sharma 6377572157	Rampal 9829333829	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	nil	----
900	17.12.2022	Pallavi dyeing	saipura, diggi malpura road	Diggi Malpura Road	Non-member	26.7709	75.7603	Operating	Sukhdev 7014214450	Sukhdev 7014214450	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	nil	----
901	17.12.2022	BEE. N. SADH JI PRINT	diggi malpura road	Diggi Malpura Road	73	26.780393	75.750674	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Main door was found closed & no observation was made. Earlier rupani prints (M.No. 536) was operational.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
902	17.12.2022	maya udyog (Earlier kalash prints was operational)	Kumawato ki dhani, muhana road, sanganer	muhana road	Non-member & (248)	26.7978	75.7749	Operating (Closed)	Shakar yadav 8385878389	Chandu 9587299094	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	nil	----
903	17.12.2022	vasundra prints	prem nagar, muhana road, sanganer	muhana road	736	26.802503	75.765865	Closed	----	----	----	----	----	----	----	----	----	----	----	----	now mohan print is operational which is a non-member unit & already inspected on 13.07.2022.
904	17.12.2022	Ashadeep prints	Kumawato ki dhani, muhana road, sanganer	muhana road	55	26.7982	75.7765	Operating	Hansraj khatri 9799260981	Durgesh 9828036122	Screen Printing Work	0	10	4	0	0	0	Installed	Non-Operational	nil	----
905	17.12.2022	Mahendra prints	saipura, diggi malpura road	Diggi Malpura Road	340	26.7714	75.76108	Operating	Suresh choudhary 9829055141	Pramod master 9587077264	Screen Printing Work, Washing Work	0	6	0	5	0	0	Installed	Non-Operational	nil	Discharging untreated waste water outside the unit premises.
906	18.12.2022	Gomati dyeing	Shikarpura road, sanganer	Shikarpura road	163	26.7664	75.8051	Closed	----	----	----	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled
907	18.12.2022	Shri krishna udyog	Shikarpura road, sanganer	Shikarpura road	837	26.76928	75.80407	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Main door was found closed at the time of inspection
908	18.12.2022	Aryan enterprises (radhey radhey print & dyeing)	Shikarpura road, sanganer	Shikarpura road	874	26.767909	75.7768	Operating	Hanuman yadav 998206004	Hanuman yadav 998206004	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
909	18.12.2022	Mateshwari Prints	brahmano ki gwar, sanganer	Brahmano ki gwar	363	26.764578	75.778856	Operating	Bhavesh khatri 9828432685	Guddu	Screen Printing Work	0	11	0	0	0	0	Installed	Non-Operational	nil	----
910	18.12.2022	Vaishali print	kokawas, sanganer	Brahmano ki gwar	727	26.7679	75.7768	Operating	naresh khatri 9828041260	naresh khatri 9828041260	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	DG set	----
911	19.12.2022	Rasa textile & clothing co.	mahaveer nagar, sanganer	Khatri nagar	521	26.8219	75.7784	Closed	----	----	Stitching Work	0	0	0	0	0	Stiching machines	----	----	----	No textile waste water generating activity was observed during inspection.Plant and machinery had been dismantled & stitching work was observed.
912	19.12.2022	Sohan lal	80 feet road, mahaveer nagar, sanganer	Khatri nagar	non-member	26.81677	75.7775	Operating	Sohan lal 9588869744	Sohan lal 9588869744	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
913	19.12.2022	Gyarsi devi	Jaipur gate, sanganer	Jaipur gate	174	26.8226	75.7882	Closed	----	Uday saini 9887496675	----	0	0	0	0	0	0	----	----	----	unit was closed & plant and machinery had been dismantled
914	19.12.2022	Shri namdev prints	vyaso ka mohalla, LMB hotel, sanganer	Shikarpura road	619	26.8176	75.7848	Operating	Yashoda narayan 9414072693	Yashoda narayan 9414072693	Hand Block Printing Work, Screen Printing Work	0	11	0	0	0	0	Installed	Non-Operational	nil	7 Hand Block Printing Tables & 5 Screen Printing Tables
915	19.12.2022	Yuvraj block print	diggi road, sanganer	Diggi Malpura Road	Non-member	26.8088	75.7781	Operating	Murari lal 9314729505	Murari lal 9314729505	hand block printing	0	3	0	0	0	0	Not Installed	N/A	nil	----
916	19.12.2022	National dyeing & bleaching	diggi malpura road, sanganer	Diggi Malpura Road	391	26.8088	75.7785	Operating	Mohd. Rafiq 9887282622	Mohd. Rafiq 9887282622	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	Nil	----
917	19.12.2022	Shiv shakti prints	near homeopathy college, sanganer	Diggi Malpura Road	602	26.7804	75.7712	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Main door of unit was found closed & Unit was non-operative at the site reported by Association members at the time of inspection
918	19.12.2022	New laxmi hand block print, sanganer	near homeopathy college, sanganer	Diggi Malpura Road	Non-member	26.7785	75.7713	Operating	Radhey shyam 8890044297	Radhey shyam 8890044297	hand block printing	0	4	0	0	0	0	Not Installed	N/A	nil	----
919	19.12.2022	Shyam ravi art	near homeopathy college, sanganer	Diggi Malpura Road	Non-member	26.7785	75.7717	Operating	Ravi 9928332332	Ravi 9928332332	Hand Block Printing Work, Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	nil	7 Hand Block Printing Tables & 6 Screen Printing Tables
920	19.12.2022	Divya print	jagannathpura, sanganer	Diggi Malpura Road	129	26.7725	75.7511	Operating	Purshottam ramani, Vishrut shah 9829030724	Nemi chand	Screen Printing Work	0	18	0	0	0	0	Installed	operational	Nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
921	20.12.2022	Laxmi handicraft	mohanpura, bilwa, tonk road	Shikarpura road	307	26.7512	75.8467	Operating	dinesh khatri 9828013869	dinesh khatri 9828013869	Dyeing Work, Screen Printing Work, Washing Work	4	8	1	2	0	0	Installed	operational	1.5 TPH Boiler, 25 KVA DG set	----
922	20.12.2022	Riddhi siddhi	Nanakpura, shivdaspura, near ring Road, sanganer	Shikarpura road	525	26.72111	75.8763	Operating	Kavita sharma 9828169846	Mukesh sharma 8107210950	hand block printing	0	14	0	0	0	0	Not Installed	N/A	62.5 KVA DG set	----
923	20.12.2022	Harsha print	shikarpura road, sanganer	Shikarpura road	189	26.8083	75.7872	Closed	----	Jorawar singh, 8875555445	----	----	----	----	----	----	----	----	----	----	----
924	20.12.2022	Rupani prints	madrampura, diggi road, sanganer	Diggi Malpura Road	536	26.78165	75.7574	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Unit was closed at the site reported by Association members at the time of inspection and main gate was also found closed.
925	21.12.2022	Bhairu ji dyers	Khatri nagar, sanganer	Khatri nagar	90	26.8272	75.782	Closed	Phoolchand Gurjar 9252163808	Devraj Jain 9929620004	----	----	----	----	----	----	----	----	----	----	Unit was clased at the site reported by unit representative and Association members at the time of inspection
926	21.12.2022	Zeenat printing works	gular ka bandha, shikarpura road, sanganer	Shikarpura road	850	26.80609	75.7938	Closed	Mohammad Rasid 9829067189	Mohammad Rasid 9829067189	----	0	0	0	0	0	0	----	----	----	Unit was closed at the site reported by unit representative and Association members at the time of inspection and plant & machinery has been dismentaled.
927	21.12.2022	Jayshree Dyeing	Bilwa, tonk road (opp. Laxmi handircraft)	Shikarpura road	Non-member	26.75358	75.8464	Operating	Giriraj jat 9414992429	Giriraj jat 9414992429	Dyeing Work	7	0	0	0	0	0	Not Installed	N/A	0.8 TPH Bioler	----
928	21.12.2022	Chandrabhan handicrafts	shyopur, sanganer	namdev colony	99	26.80878	75.8139	Operating	Mahaveer parasad 7665988470	Chandrabhan 9314384062	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----
929	21.12.2022	Khandelwal prints	Jaipur gate, sanganer	Jaipur gate	Non-Member	26.8215	75.7866	Operating	Ramprakash	pradeep	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
930	21.12.2022	Abhilasha prints	Jaipur gate, sanganer	Jaipur gate	7	26.8246	75.7815	Closed	Balchand 9460184333	Bharat 9414871795	----	----	----	----	----	----	----	----	----	----	Unit was closed & amrut print was opertional at the site reported by unit representative and Association members at the time of inspection
931	21.12.2022	Jatin textile	Khatri nagar, sanganer	Khatri nagar	230	26.8272	75.7822	Closed	Nautan das 9829447541	Karan 9828372227	----	----	----	----	----	----	----	----	----	----	Unit was non-operational/closed at the site reported by unit representative and Association members at the time of inspection. Main door was also found closed.
932	28.12.2022	Om Sai	563, JDA Colony, Govindpura, sanganer	Shikarpura road	Non-member	26.77911	75.79889	Operating	----	Arjun 9314430157	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
933	28.12.2022	Krishna khulai works (Kailash Gurjar)	563, JDA Colony, Govindpura, sanganer	Shikarpura road	247	26.7789	75.7993	Operating	----	Arjun 9314430157	Washing Work	0	0	0	10	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
934	28.12.2022	Ishaan	563, JDA Colony, Govindpura, sanganer	Shikarpura road	Non-member	26.77907	75.7989	Operating	----	Arjun 9314430157	Dyeing Work	0	0	0	0	5	0	Not Installed	N/A	0.8 TPH Boiler	Discharging untreated waste water outside the unit premises.
935	28.12.2022	J. B. enterprises	563, JDA Colony, Govindpura, sanganer	Shikarpura road	Non-member	26.77885	75.79918	Operating	----	Arjun 9314430157	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
936	28.12.2022	Shyam rani art	563, JDA Colony, Govindpura, sanganer	Shikarpura road	Non-member	26.77895	75.7986	Operating	----	Arjun 9314430157	Dyeing Work	3	0	0	0	0	0	Not Installed	N/A	nil	Discharging untreated waste water outside the unit premises.
937	28.12.2022	Namrata creation	562, JDA colony, govindpura, sanganer	Shikarpura road	Non-member	26.77938	75.7989	Operating	----	S.K. singh 8424836900	Dyeing Work, Screen Printing Work	11	6	1	0	2	0	Not Installed	N/A	1.5 TPH Boiler, 1 D.G. Set	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
938	28.12.2022	Kartik dyeing	563, JDA Colony, Govindpura, sanganer	Shikarpura road	Non-member	26.77907	75.7989	Operating	----	Arjun 9314430157	Dyeing Work	12	0	0	0	3	0	Not Installed	N/A	0.8 TPH Boiler	Discharging untreated waste water outside the unit premises.
939	28.12.2022	Shree shyam dyeing	569, JDA colony, govindpura, sanganer	Shikarpura road	Non-member	26.7791	75.7984	Operating	----	Arjun 9314430157	Dyeing Work	9	0	0	0	0	0	Not Installed	N/A	0.8 TPH Boiler	Discharging untreated waste water outside the unit premises.
940	28.12.2022	Not provided	564, JDA colony, govindpura sanganer	Shikarpura road	Non-member	26.7791	75.7984	Operating	----	Arjun 9314430157	Dyeing Work, Screen Printing Work, Washing Work	6	3	0	2	0	0	Not Installed	N/A	Nil	Discharging untreated waste water outside the unit premises.
941	01.12.2022	M K textile	Vaishnav vihar, brahmano ki gwar, jaipur	Brahmano ki gwar	324	26.76386	75.7788	Operating	Jai kishan khatri 9829063173	Jai kishan khatri 9829063173	Screen Printing Work	0	7	0	0	0	0	Installed	Operational	Nil	----
942	01.12.2022	Shri shyam textile	Plot no. 4A, brahmano ki gwar	Brahmano ki gwar	828	26.763463	75.778607	Operating	Rajeev shrimal 9460286693	Rajeev shrimal 9460286693	Screen Printing Work	0	6	1	0	0	1 stenter	Installed	Non-Operational	Nil	----
943	01.12.2022	Doli prints	Brahmano ki gwar	Brahmano ki gwar	Non-member			Operating	Kailash chhipa 982806982	Kailash chhipa 982806982	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	Nil	----
944	01.12.2022	Kwality prints	Opp. H P gas godown, brahmano ki gwar	Brahmano ki gwar	294	26.764585	75.778793	Operating	ramesh kumar 9414446707	Harish khatri 9529542302	Screen Printing Work	0	11	0	0	0	0	Installed	Operational	Nil	----
945	01.12.2022	J D fashion	289, dadiya, brahmano ki gwar	Brahmano ki gwar	809	26.7638	75.7796	Operating	rajesh kumar 9928774445	rajesh kumar 9928774445	Screen Printing Work, Washing Work	0	0	2	1	0	1 Finishing Press, 1 Azer	Installed	Non-Operational	2TPH Boiler	----
946	01.12.2022	A S handircraft	32, Vaishnav vihar, brahmano ki gwar	Brahmano ki gwar	2	26.7638	75.7795	Operating	Mukesh kumar chipa 9829099968	Jakir 8696532073	Screen Printing Work, Washing Work	0	0	2	4	0	1 Finishing Press, 1 Stenter	Installed	Non-Operational	1.5 TPH Boiler	----
947	01.12.2022	Karma dyeing/ sunny printex	31, Vaishnav vihar, brahmano ki gwar	Brahmano ki gwar	265	26.763732	75.7795	Operating	Narayan das khatri 9314930266	surendra khatri 9351544335	Screen Printing Work	0	0	2	0	0	1 Finishing Press, 1 Azer	Installed	Non-Operational	2.5 TPH Boiler	----
948	01.12.2022	Ultimate Expressions	Khedi gokulpura, near HP gas godown, brahmano ki gwar	Brahmano ki gwar	883	26.763361	75.78183	Operating	ashish ahuja 9829013002	mukesh puri 7611907782	Dyeing Work, Washing Work	10	0	0	0	4	2 soft flow, 1 stenter, 1 Digital printing machine	Installed	operational	3 TPH Boiler	----
949	01.12.2022	Prashant enterprises	Krishna farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	464	26.76233	75.78285	Operating	paras patel 9414047518	paras patel 9414047518	Dyeing Work, Screen Printing Work	19	1	4	0	0	1stenter, 1 press, 1 curing machine, 1 rotary	Installed	Non-Operational	2.5 TPH Boiler	----
950	01.12.2022	Sanjay Trading cop.	Brahmano ki gwar	Brahmano ki gwar	Non-member	26.761337	75.784002	Operating	prahlad 9829952555	prahlad 9829952555	Screen Printing Work	0	14	0	0	0	0	Not Installed	N/A	Nil	----
951	02.12.2022	Shree balaji udyog	Govindpura area	Shikarpura road	Non-member			Operating	Bhima rao ji 9269218286	Pradeep sharma 9782569271	Dyeing Work	7	0	0	0	0	0	Installed	Non-Operational	Nil	----
952	02.12.2022	Shree balaji tex print	Balaji farm-1, Brahmano ki gwar	Brahmano ki gwar	632	26.762708	75.784489	Operating	sanjay sharma 8003630030	sunil sharma 9314561888	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
953	02.12.2022	Rajat art	Balaji farm-1, plot no.9, Brahmano ki gwar	Brahmano ki gwar	501	26.76247	75.78444	Operating	dinesh bhai patel 9929751221	dinesh bhai patel 9929751221	Screen Printing Work	0	4	1	0	0	0	Installed	Non-Operational	Nil	----
954	02.12.2022	Bhramanand fabrics	brahmano ki gwar	Brahmano ki gwar	863	26.75996	75.78195	Operating	madan mohan 8505035987	narpat singh 7742522968	Dyeing Work, Screen Printing Work	5	6	1	0	0	0	Installed	Operational	Nil	----
955	02.12.2022	Bharat textile	kh.no. 253, Brahmano ki gwar	Brahmano ki gwar	790	26.76623	75.779066	Operating	om prakash 6350403480	suresh 9509477257	Screen Printing Work	0	8	0	0	0	0	Installed	Operational	Nil	----
956	02.12.2022	shri balaji print	Krishna farm, plot no.6, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	Non-Member	26.761944	75.779722	Operating	dali chand 9799391371	gourav 8104505814	Screen Printing Work, Washing Work	0	12	3	6	0	1 stenter, 1 azer	Installed	Non-Operational	62 KVA DG set, 2.5 TPH Boiler	----
957	03.12.2022	sanjay fashion	shikarpura road	Shikarpura road	888			Operating	sanjay narania 9828866613	Jitendra	Dyeing Work, Screen Printing Work	5	20	0	0	0	0	Not Installed	N/A	Nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
958	03.12.2022	Anunjay creation	shikarpura road, bakshawala	Shikarpura road	Non-member	26.763543	75.810937	Operating	jitendra 9828922013	dilip kumar	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	0.5 TPH Boiler	----
959	03.12.2022	Kanha fininshing line	Baksawala, govindpura	Shikarpura road	858	26.76352	75.810665	Operating	ramchandra yadav 8233211006	ramchandra yadav 8233211006	Dyeing Work, Screen Printing Work, Washing Work	16	0	1	0	2	1 stenter, 1 press, 1 curing machine	Installed	Non-Operational	0.4 TPH Boiler	----
960	03.12.2022	M S dyers	Baksawala mod, opp. Suresh stone	Shikarpura road	328	26.769619	75.805288	Operating	Sona ram jat 9314963298	----	Dyeing Work, Washing Work	5	0	0	2	0	0	Not Installed	N/A	2 TPH Boiler	----
961	03.12.2022	Maya enterprises	near govindpura chouraha	Shikarpura road	866	26.771247	75.804871	Operating	mahesh yadav	ratanlal yadav 9928910312	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	4	12	1	4	0	1 silicate machine	Not Installed	N/A	Nil	----
962	03.12.2022	Nisha prints	3, govindpura	Shikarpura road	404	26.771161	75.8047552	Operating	ramji lal meena 9982392144	ramji lal meena 9982392144	Dyeing Work, Screen Printing Work, Washing Work	6	12	2	16	0	1 Stenter	Installed	Non-Operational	Nil	----
963	03.12.2022	Jiya textiles	JDA colony, govindpura	Shikarpura road	861	26.771514	75.804132	Operating	babulal yadav 9784492213	babulal yadav 9784492213	Dyeing Work, Screen Printing Work, Washing Work	6	16	1	4	0	0	Installed	Non-Operational	Nil	----
964	03.12.2022	Yati textile	Brahmano ki dhani, near 36 dukan, govindpura	Shikarpura road	771	26.771683	75.804267	Operating	Jaiprakash khatri 9950996709	Jaiprakash khatri 9950996709	Dyeing Work, Screen Printing Work, Washing Work	10	0	3	7	0	1 stenter, 1 curing machine	Installed	Operational	0.2 TPH Boiler	----
965	03.12.2022	Yati prints	Yadavo ki dhani, govindpura, shikarpura	Shikarpura road	770	----	----	Closed	jagdish khatri	jaiprakash khatri	----	----	----	----	----	----	----	----	----	----	the unit was not in operation since 2019 and during visit no production was observed
966	03.12.2022	Aryan dyeing	baksawala	Shikarpura road	51	26.762708	75.784489	Operating	Arvind ji (owner) 9828807136	arvind ji	Dyeing Work	16	0	0	0	0	0	Installed	Non-Operational	1 TPH Boiler	----
967	04.12.2022	Raju dyeing	shikarpura road, govindpura	Shikarpura road	Non-member	26.77509	75.80225	Operating	surya natu 8696637728	surya natu 8696637728	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	Nil	----
968	04.12.2022	Kuber prints	K-132, govindpura	Shikarpura road	829	26.77385	75.80364	Operating	vikas gupta 9950843643	kishan 9351630180	Dyeing Work, Screen Printing Work	24	0	1	0	0	1 stenter, 1 rotary machine	Installed	Non-Operational	1 TPH Boiler	----
969	04.12.2022	Rani finishing	Bagh wali dhani, govindpura chouraha	Shikarpura road	520	26.7742	75.8039	Operating	sushil patni 9314504825	hariom 8824266193	Dyeing Work, Screen Printing Work	7	16	0	0	0	0	Installed	Non-Operational	1 TPH Boiler	----
970	04.12.2022	C M textile	village- kallwala near tiwadi wale nanuman ji	Shikarpura road	94	26.7497	75.81081	Operating	chetan patel 982953552	ramesh 9950034576	Screen Printing Work, Silicating Work, Washing Work	0	0	6	15	0	1 curing, 1 stenter, silicating machine	Installed	Operational	Nil	----
971	04.12.2022	Hardik tex print	near govindpura	Shikarpura road	178	26.76897	75.80361	Operating	chamtkar jain 9351544381	chamtkar jain 9351544381	Screen Printing Work, Washing Work	0	4	0	6	0	0	Not Installed	N/A	Nil	----
972	04.12.2022	Sudama dyeing	kh. No. 606, aashawala	Shikarpura road	795	26.7529	75.8188	Operating	Avinash kumar singh 9950189720	suresh 9799134008	Dyeing Work, Screen Printing Work, Washing Work	10	5	1	6	0	0	Installed	Non-Operational	0.9 TPH Boiler	----
973	04.12.2022	Raj shree dyeing	56, krishna vihar, Ramsinghpura	Shikarpura road	497	26.76822	75.80702	Operating	Ram rahis 9929381745	Nitesh 9929453817	Dyeing Work	12	0	0	0	0	0	Installed	Non-Operational	0.25 TPH Boiler	----

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974	04.12.2022	Shivam textile	baksawala moud, Khatodi Ki Dhani	Shikarpura road	893	26.7663	75.80522	Operating	Prem devi 9852123451	Mangal yadav 7976548034	Dyeing Work, Washing Work	12	0	0	6	0	0	Not Installed	N/A	Nil	----
975	05.12.2022	Shanu finishing	brahmano ki gwar	Brahmano ki gwar	595	26.76231	75.78535	Operating	Ganpat lal goyal 9352058601	Vimal jain 9660181318	Dyeing Work, Screen Printing Work	1	12	0	0	0	0	Not Installed	N/A	Nil	----
976	05.12.2022	Shree radha enterprises	brahmano ki gwar	Brahmano ki gwar	Non-member	26.76309	75.78509	Operating	naveen ji 8947997878	sintu master 8742069334	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
977	05.12.2022	Jyoti tex print	brahmano ki gwar	Brahmano ki gwar	242	26.77331	75.76413	Operating	Jitendra singh 9929596288	Harish khatri 8140569068	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	Nil	----
978	05.12.2022	Eva Enterprises	brahmano ki gwar	Brahmano ki gwar	Non-member	26.76275	75.78518	Operating	chetan patel 9461111173	chetan patel 9461111173	Screen Printing Work	0	0	2	0	0	0	Installed	operational	Nil	----
979	05.12.2022	Harish kumar aahuja	brahmano ki gwar	Brahmano ki gwar	184	26.76146	75.7861	Operating	Harish kumar 9829057099	suresh 9358162061	Dyeing Work, Screen Printing Work, Washing Work	2	13	0	6	0	0	Installed	Non-Operational	Nil	----
980	05.12.2022	Adinath enterprises	plot no. 3,4 balaji farm-3, brahmano ki gwar	Brahmano ki gwar	9	26.7672	75.7869	Operating	Ashok kumar jain 9829160510	deepchand 9414441146	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
981	05.12.2022	Spectrum	1, 1-A, 2, 2-A, balaji farm-3	Brahmano ki gwar	703	26.76217	75.7866	Operating	Sangeeta gupta 9829065029	Vishal 7849808254	Screen Printing Work	0	14	0	0	0	0	Installed	Non-Operational	Nil	----
982	05.12.2022	shree om enterprises	kh.no. 119, 120, brahmano ki gwar	Brahmano ki gwar	882	26.76344	75.7859	Operating	narendra kumawat 7737258834	sunil 9119202130	Screen Printing Work	0	17	1	0	0	0	Installed	Non-Operational	Nil	----
983	05.12.2022	Rajshree textile	brahmano ki gwar	Brahmano ki gwar	Non-member	26.76349	75.7859	Non-Operating	Ajay 9351159585	Raghu 6378799135	Screen Printing Work	0	8	1	0	0	0	Not Installed	N/A	Nil	----
984	07.12.2022	Shishank dyeing	shikarpura road	Shikarpura road	Non-member	26.772405	75.79664	Operating	Arjun yadav	Vijay 9829175288	Dyeing Work	11	0	0	0	0	0	Not Installed	N/A	Nil	----
985	07.12.2022	Manish textile	Kh.no. 948, badh ki dhani, shikarpura road	Shikarpura road	889	26.772498	75.797007	Operating	Pankaj kumar 9414247161	Pankaj kumar 9414247161	Dyeing Work, Washing Work	10	0	0	0	0	0	Installed	operational	1 TPH Boiler	----
986	07.12.2022	Gopal dyeing	Bhad ki dhani, shikarpura road	Shikarpura road	Non-member	26.7728	75.79701	Operating	Gopal 9828021095	Gopal 9828021095	Dyeing Work	28	0	0	0	0	0	Not Installed	N/A	Nil	----
987	07.12.2022	Prabha textile	20,21 balaji farm, brahmano ki gwar	Brahmano ki gwar	297	26.74999	75.77802	Operating	Lalit bhai patel 9828555150	Lalit bhai patel 9828555150	Screen Printing Work	0	0	2	0	0	0	Installed	Operational	Nil	----
988	07.12.2022	Nav durga print	09-10, balaji farm, brahmano ki gwar	Brahmano ki gwar	395	26.76091	75.7872	Operating	dev kumar 9829100794	dev kumar 9829100794	Dyeing Work, Screen Printing Work	7	0	3	0	0	0	Installed	operational	Nil	----
989	07.12.2022	Nishant udyog	Balaji farm, khadi gram udyog bhawan	Jaipur gate	407	26.76152	75.78796	Operating	mohan khatri 9602216363	mohan khatri 9602216363	Screen Printing Work	0	9	0	0	0	0	Installed	operational	Nil	----

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990	07.12.2022	Shri Bajarang enterprises	Bhad ki dhani, govindpura, shikarpura road	Shikarpura road	827	26.773254	75.7965	Operating	om prakash yadav 9414723077	rajesh chipa 8432501046	Dyeing Work, Screen Printing Work, Washing Work	0	8	1	3	0	0	Installed	operational	Nil	----
991	09.12.2022	Piyush fabrics	plot no. 04, balaji farm	Brahmano ki gwar	442	26.76158	75.7863	Operating	sarita agrawal 9413419606	kishor 6200524116	Screen Printing Work, Washing Work	0	8	0	4	0	0	Installed	Non-Operational	Nil	----
992	09.12.2022	Purshottam print	Balaji farm	Brahmano ki gwar	472	26.76158	75.7863	Operating	Chandu lal 9414042026	ramesh 9351253067	Screen Printing Work, Washing Work	0	10	0	6	0	1 azer, 1 press	Not Installed	N/A	Nil	----
993	09.12.2022	Lavina prints	sanganer road, brahmano ki gwar	Brahmano ki gwar	301	26.76229	75.7762	Operating	mahadev sorathia 9887527784	Harish sorathia 9887527784	Screen Printing Work	0	11	0	0	0	0	Installed	operational	Nil	----
994	09.12.2022	Mahesh screen printers	brahmano ki gwar	Brahmano ki gwar	344	26.7625	75.7759	Operating	Vishnu sorathia 9414387430	Jayesh sorathia 9414387430	Screen Printing Work	0	12	1	0	0	0	Installed	operational	Nil	----
995	09.12.2022	N S creation	kokas road, brahmano ki gwar	Brahmano ki gwar	843	26.7639	75.77672	Operating	sarada kanwar 9214336357	ramchandra 6378943487	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
996	09.12.2022	Pushpa textile	kh.no. 381-383, kokawas	Brahmano ki gwar	840	26.76394	75.7767	Operating	pushpa devi 9314626986	Ram babu 9314055874	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
997	09.12.2022	Sonal prints	kh.no. 225-226, kokawas	Brahmano ki gwar	685	26.76507	75.77668	Operating	Naresh kumar 9828227411	naresh khuha 9829447866	Screen Printing Work	0	8	2	0	0	0	Installed	Non-Operational	Nil	----
998	09.12.2022	Hare krishna print	Kokawas , brahmano ki gwar	Brahmano ki gwar	Non-member			Operating	Harish patel 8947983883	Tikam 9680432407	Screen Printing Work	0	12	1	0	0	0	Not Installed	N/A	Nil	----
999	12.12.2022	Shree shivam processor	opp. HP gas godown, brahmano ki gwar	Brahmano ki gwar	625	26.7641	75.7778	Operating	Sunil kumar 9928474747	Sunil kumar 9928474747	Dyeing Work, Screen Printing Work	4	0	2	0	0	1 curing machine, 1 stenter	Installed	operational	Nil	----
1000	12.12.2022	shri radhika handicraft	kokawas, brahmano ki gwar	Brahmano ki gwar	648	26.76438	75.7777	Operating	seema chipa 9667074403	radheyshyam 9667074403	Screen Printing Work	0	4	2	0	0	1 stenter	Installed	Non-Operational	Nil	----
1001	12.12.2022	salasar creation	kokawas, brahmano ki gwar	Brahmano ki gwar	568	26.76401	75.7777	Operating	gopal agrawal 9928399933	mahesh 9024147140	Screen Printing Work	0	14	1	0	0	0	Installed	Non-Operational	Nil	----
1002	12.12.2022	Shri krishna fab	kokawas, brahmano ki gwar	Brahmano ki gwar	Non-member	26.76401	75.7777	Operating	lalaram choudhary 9610937744	lalaram choudhary 9610937744	Screen Printing Work	0	10	2	0	0	1 stenter	Not Installed	N/A	Nil	----
1003	12.12.2022	Vandana creation	Kokawas road	Brahmano ki gwar	793	26.76338	75.77789	Closed	manoj naruka 9314066357	manoj naruka 9314066357	----	----	----	----	----	----	----	----	----	----	unit found closed at the time of inspection
1004	12.12.2022	Kiran processors	plot no.04, vaishnav farm-02, kokawas	Brahmano ki gwar	274	26.76909	75.77844	Operating	dilip kumar 9829993600	dilip kumar 9829993600	Screen Printing Work	0	0	3	0	0	1 stenter, 1 curing machine, 1 press	Installed	operational	Nil	----
1005	12.12.2022	Pawan prints	plot no.13, vaishnav farm,	Brahmano ki gwar	433	26.7701	75.7777	Operating	ramesh gurjar 9950846674	ramesh gurjar 9950846674	Screen Printing Work	0	4	2	0	0	0	Installed	operational	Nil	----
1006	12.12.2022	Jai kaludas fabric	shikarpura road, bakshawala	Shikarpura road	820	26.76226	75.80139	Operating	Naval kishor 9352976703	rakesh sharma 7891253206	Dyeing Work, Screen Printing Work	16	0	2	0	1	1 stenter	Not Installed	N/A	0.15 TPH Boiler	Discharging untreated waste water outside the unit premises.
1007	12.12.2022	Shiv shakti dyeing	plot no. 11, khatodiyo ki dhani, shikarpura	Shikarpura road	841	26.76506	75.80345	Operating	Pushpa devi 9549844714	ramesh jindal 9549844714	Dyeing Work	11	0	0	0	1	0	Installed	operational	Nil	----
1008	12.12.2022	Poonam finishing	Dadiya road, shikarpura road, sanganer	Shikarpura road	449	26.76953	75.79427	Operating	mahendra yadav 992870222	shailesh 9928020494	Dyeing Work, Screen Printing Work	2	8	0	0	0	0	Installed	Non-Operational	Nil	----
1009	12.12.2022	M K products	dadiya road, brahmano ki gwar	Brahmano ki gwar	323	26.7659	75.79377	Operating	Shyam lal 9414454878	rajiv 9571155680	Screen Printing Work, Washing Work	0	14	0	9	0	0	Installed	Non-Operational	Nil	----
1010	12.12.2022	Anchal textile	Dadiya road	Brahmano ki gwar	27	26.76516	75.79333	Operating	Umesh 9680450610	Om prakash 9929030574 Gajanand 9680450610	Screen Printing Work	0	6	0	0	0	0	Installed	operational	Nil	----
1011	01.12.2022	Laxmi prints	Gurjar ki talai, diggi road, sanganer	Diggi Malpura Road	311	26.79385	75.76881	Operating	Anil agarwal, 9414059953	Goverdhan 9875825760	Screen Printing Work	0	6	0	0	0	1 curing machine	Installed	Non-Operational	Nil	----
1012	01.12.2022	S D udyog	Kumawato ki dhani, diggi road, sanganer	Diggi Malpura Road	538	26.79176	75.7718	Operating	Hemraj 9929886940	Chandmal 8503044027	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
1013	01.12.2022	umang dyeing	N/v saipura, D M road, sanganer	Diggi Malpura Road	Non-member	26.77217	75.77231	Operating	umesh pandey 7976502924	sajan kumar 9528779440	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	Nil	----
1014	01.12.2022	shri radha fabrics	near marble factory, diggi raod	Diggi Malpura Road	646	26.7739	75.7678	Operating	ram chandra jat 9828432846	ram chandra jat 9828432846	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	11	19	2	10	1	1 silicate machine, 1 stenter, 1 azer	Installed	Non-Operational	1.5 TPH Boiler	----
1015	01.12.2022	Kesariya print	kh. No. 355, saipura, diggi malpura road	Diggi Malpura Road	272	26.77064	75.7714	Operating	Ram gopal 9314450590	vijay kashyap 9529275007	Screen Printing Work	0	10	2	0	0	1 stenter	Installed	Non-Operational	30 KVA, 82.5 KVA DG set	----
1016	01.12.2022	shree ram textile	N/v saipura, D M road, sanganer	Diggi Malpura Road	Non-member	26.772542	75.77076	Operating	Kaluram saini	chandra shekhar 9351229641	Screen Printing Work	0	1	1	0	0	0	Not Installed	N/A	Nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1017	02.12.2022	krishna dyeing	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	Non-member			Operating	lalaram choudhary 9610937744	pramod kumar 6350205055	Dyeing Work, Washing Work	7	0	0	0	0	0	Not Installed	N/A	Nil	----
1018	02.12.2022	Balaji dyeing	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	Non-member	26.7771	75.80414	Operating	narayan sharma 9414874865	roshan 8591829276	Bleaching Work, Washing Work	5	0	0	14	0	0	Not Installed	N/A	Boiler	----
1019	02.12.2022	krishna dyeing	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	Non-member	26.7771	75.8041	Operating	lalaram choudhary 9610937744	pramod kumar 6350205035	Dyeing Work, Washing Work	7	0	0	0	0	0	Not Installed	N/A	0.5 TPH Boiler	----
1020	02.12.2022	Shri shyam enterprises	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	Non-member			Operating	jai narayan jat 9660059593	jai narayan jat 9660059593	Dyeing Work, Washing Work	6	0	0	9	0	0	Installed	Non-Operational	Nil	----
1021	02.12.2022	Sun light dyeing works	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	692	26.7774	75.80303	Closed	----	----	----	----	----	----	----	----	----	----	----	----	unit is closed since lockdown
1022	02.12.2022	Manju ghiya	near JDA colony, govindpura, shikarpura road	Shikarpura road	357	26.7784	75.8032	Operating	Manju ghiya 9414059850	dharam dev 8769636239	Dyeing Work, Screen Printing Work, Washing Work	1	4	0	6	0	0	Installed	Non-Operational	Nil	----
1023	02.12.2022	Rajawat dyeing	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	505	26.77021	75.80365	Operating	ajeet singh 9828615333	ajeet singh 9828615333	Bleaching Work, Washing Work	5	0	0	5	0	0	Installed	Non-Operational	Nil	----
1024	02.12.2022	Surya impax (old name- J K dyeing)	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	206	26.76936	75.79925	Operating	rakhi devi 8963096944	tanuj pipariya 9571440819	Dyeing Work	19	0	0	0	0	1 stenter	Installed	Non-Operational	boiler	----
1025	02.12.2022	S R prints	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	548	26.76915	75.79917	Operating	santosh kumar 8104130491	ankit kumar 7322909160	Dyeing Work, Screen Printing Work	4	6	0	0	0	0	Installed	Non-Operational	Nil	----
1026	02.12.2022	Shri ram finishing center	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	651	26.76877	75.79902	Operating	heera lal 6306175207	heera lal 6306175207	Dyeing Work, Screen Printing Work	5	0	1	0	0	1 stenter, 1 press	Installed	Non-Operational	0.5 TPH Boiler	----
1027	02.12.2022	I G dyeing	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	197	26.7774	75.80303	Operating	Deepu sharma 9351702793	Jitendra singh 7727875340	Bleaching Work, Washing Work	4	0	0	5	0	0	Installed	Non-Operational	Nil	----
1028	03.12.2022	Saheli prints	Ashok vihar, muhan road, sanganer	muhana road	558	26.80117	75.74365	Operating	manoj 9414079044	manoj 9414079044	Screen Printing Work	0	4	2	0	0	1 stenter, 1 press, 1 curing machine	Installed	operational	6 Lacs Calories thermic fluid heater, 125 KVA DG set	Unit has installed 02 PTPs in the premises
1029	03.12.2022	Hari handicraft	radha vallabh marg, sanganer	muhana road	Non-member	26.80062	75.74159	Operating	Girraj prasad 8619299511	Bharat udaiwal 8619665100	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	Nil	----
1030	03.12.2022	Raja textile	gate no. 01, muhana road, sanganer	muhana road	499	26.79991	75.7469	Operating	govind khatri 9828666664	govind khatri 9828666664	Screen Printing Work	0	34	1	0	0	0	Installed	Non-Operational	3x10KVA DG set	----
1031	03.12.2022	Mahendra tex prints	Piyau wali puliya, muhana road	muhana road	341	26.801802	75.74106	Operating	bharat khatri 9314074372	bharat khatri 9314074372	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
1032	03.12.2022	shree ganesh printers	near CETP plant, muhana road,	muhana road	612	26.79937	75.76179	Operating	raj kumar 9828153351	mohd irfan 9784877687	Screen Printing Work	0	18	1	0	0	0	Installed	Non-Operational	boiler	----
1033	03.12.2022	Yoginey textile (M.No. 773) and meera print (M.No. 369)	4th puliya, muhana road	muhana road	773 & 369	26.7994	75.7624	Operating	Dhanraj sorathiya 9414065288	Dhanraj sorathiya 9414065288	Screen Printing Work, Washing Work	1	8	0	0	0	0	Installed	Non-Operational	Nil	meera print (369) and yoginey textile (773) now at present running in the same premises
1034	05.12.2022	lovely handicrafts	158, hajiawala, muhana road	muhana road	318	26.80125	75.76236	Operating	tikam das 9828161645	lokesh khatri 8385008942	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	Nil	----
1035	05.12.2022	Payal fabrication	gaji baba ki dhani, muhana road, sanganer	muhana road	435	26.80146	75.76928	Operating	Ram singh 7426087974	Ram singh 7426087974	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	common PTP was installed between payal fabrication (435) and vidhata textile(738)
1036	05.12.2022	Jai jagdambe screen	Hajiyawala, muhana road	muhana road	218	26.80184	75.7625	Operating	hansraj gurjar 7611932681	rinku gurjar 8302984192	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
1037	05.12.2022	Vidhata textile	gaji baba ki dhani, muhana road, sanganer	muhana road	738	26.80143	75.76922	Operating	ram lal saini 9214076189	ramesh khatri 9214076190	Screen Printing Work	0	4	1	0	0	0	Installed	Non-Operational	DG set	common PTP was installed between payal fabrication (435) and vidhata textile(738)
1038	05.12.2022	Biradi chand gurjar	gaji baba ki dhani, muhana road, sanganer	muhana road	869	26.80143	75.76903	Operating	biradi chand 9024431328	lal chand ji 9636858309	Screen Printing Work	0	33	0	0	0	0	Installed	Non-Operational	Nil	----
1039	05.12.2022	Ghanshyam jhanwar	prem nagar, muhana road	muhana road	158	26.79982	75.76511	Operating	Hari singh gurjar 8008102895	Mirtunjaya kumar 9304644824	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	Nil	----

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1040	05.12.2022	Ramswaroop gurjar	gaji baba ki dhani, muhana road, sanganer	muhana road	872	26.80219	75.76918	Operating	Ramswaroop gurjar 9928860627	Sahil	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
1041	05.12.2022	Paridhan product india	near tuti puliya patel compound, muhana road	muhana road	428	26.80068	75.76932	Operating	Vijay patel 9460060161	kamal choudhary 9887779100	Screen Printing Work	0	18	0	0	0	0	Installed	Non-Operational	DG set	----
1042	06.12.2022	Sundar enterprises	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.7662	75.80085	Operating	Shyam 9799887208	Ganesh yadav 9571293135	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	Nil	----
1043	06.12.2022	Patel print	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.77072	75.80059	Operating	Ashutosh ji 9649076336	charan singh 8619587343	Screen Printing Work	0	0	2	0	0	1 Stenter, 1 Curing machine	Not Installed	N/A	DG set	----
1044	06.12.2022	Shiv shakti enterprises	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.7662	75.8008	Operating	jai bhagwan 6375026153	Jagdeesh narayan 9799887201	Dyeing Work	7	0	0	0	2	0	Not Installed	N/A	Nil	----
1045	06.12.2022	Kailash gurjar	JDA colony, govindpura, shikarpura	Shikarpura road	247	26.7788	753.7992	Operating	kailash gurjar 9983065954	himmat singh	Bleaching Work, Dyeing Work, Washing Work	9	0	0	10	0	0	Installed	Non-Operational	Nil	----
1046	06.12.2022	Namrata creation	Master ji ki dhani, Shikarpura, sanganer	Shikarpura road	Non-member	26.7794	75.79859	Operating	R P singh 9116161842	saurabh singh 7506582657	Dyeing Work, Screen Printing Work, Washing Work	11	6	1	0	3	1 Azer, 1 Stenter	Not Installed	N/A	2 TPH Boiler, 125 KVA DG set	----
1047	06.12.2022	Sahiba dyeing	JDA colony, govindpura, shikarpura	Shikarpura road	559	26.7937	75.7994	Operating	Abdul ghani 9251121688	Abdul ghani 9251121688	Dyeing Work	17	0	0	0	0	0	Not Installed	N/A	Nil	----
1048	06.12.2022	Best india printers	Ramsinghpura, gular ka bandha, shikarpura road	Shikarpura road	74	26.793936	75.797007	Operating	mohd. Yusuf 9982498515	mohd. Akram 9314508175	Dyeing Work, Hand Block Printing Work, Screen Printing Work, Washing Work	9	8	2	17	0	1 stenter, 1 curing 1 press	Installed	operational	0.5 TPH Boiler, 35 KVA D.G. Set	----
1049	06.12.2022	Piyush khulai works	Ramsinghpura, gular ka bandha, shikarpura road	Shikarpura road	Non-member	26.79223	75.7989	Operating	ram singh 9461586950	ram singh 9461586950	Silicating Work, Washing Work	0	0	0	6	0	1 silicating machin	Not Installed	N/A	Nil	----
1050	07.12.2022	Lashkari Corporation	Plont no. 3,4 vardhman nagar, near railway station	Khatri nagar	298	26.81691	75.77407	Operating	Banwari lal 9314503527	Mukesh dixit 7425097339	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
1051	07.12.2022	Om prakash nama	Plont no. 20, mahaveer nagar, khatri nagar`	Khatri nagar	412	26.8153	75.7748	Operating	om prakash 9928962408	om prakash 9928962408	hand block printing	0	6	0	0	0	0	Not Installed	N/A	DG set	----
1052	07.12.2022	Bhagwati craft	35-40, C-16, gopi nagar, mahaveer nagar, khatri nagar	Khatri nagar	76	26.8157	75.7768	Operating	Vijay kumar 9314020994	Vijay kumar 9314020994	Screen Printing Work, Washing Work	0	6	0	7	0	0	Installed	Non-Operational	Nil	----
1053	07.12.2022	Dinesh chhipa	near sanganer station, sanganer	Khatri nagar	Non-member	26.81785	75.7736	Operating	dinesh chipa 9783110996	dinesh chipa 9783110996	Screen Printing Work	0	4	0	0	0	0	Not Installed	N/A	Nil	----
1054	07.12.2022	Dinesh meena	Kalyanpura, muhana road	muhana road	Non-member	26.820204	75.769414	Operating	dinesh meena 9636425582	Gangasahai chipa 7877145838	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
1055	07.12.2022	Harish print	Kalyanpura, muhana road	muhana road	186	26.81969	75.77103	Operating	gajendra 9829046547	pramod singh 9509162668	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
1056	07.12.2022	Durga lal Suiwal	Hajiyawala, muhana road	muhana road	133	26.81693	75.76908	Closed	Durga lal 9314652617	----	Screen Printing Work	0	6	0	0	0	0	----	----	----	unit is found closed during inspection
1057	07.12.2022	Shri shyam prints	rajvihar colony, rampura road, sanganer	Khatri nagar	626	26.8188	75.76765	Operating	rajendra chipa 9649999399	rajendra chipa 9649999399	Screen Printing Work	0	3	1	0	0	0	Not Installed	N/A	Nil	----
1058	07.12.2022	Gaurav hand print	gaji baba ki dhani, muhana road, sanganer	muhana road	Non-member	26.80639	75.7701	Operating	Gaurav dixit 8302168803	Gaurav dixit 8302168803	hand block printing	0	6	0	0	0	0	Not Installed	N/A	Nil	----
1059	07.12.2022	G S textile	near dada badi railway station, khatri nagar,	Khatri nagar	143	26.81762	75.7703	Operating	Ganesh suiwal 9829042566	Jorawar singh 8696546205	Screen Printing Work	0	14	0	0	0	0	Installed	Non-Operational	Nil	----
1060	08.12.2022	Ajeet dhakad	80 feet road, khatri nagar, sanganer	Khatri nagar	Non-member	26.8228	75.7781	Operating	ajeet dhakad 9928849490	Kaushal 6375121766	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
1061	08.12.2022	Sitaram laxman prints	Near kohinoor garden, khatri nagar	Khatri nagar	673	26.8225	75.77904	Operating	Vishnu prasad 9828276920	Deepak chipa 8005538931	Dyeing Work, Screen Printing Work, Washing Work	1	5	0	3	0	0	Installed	Non-Operational	Nil	----
1062	08.12.2022	Ram lal suiwala	near railway station road, sanganer	Khatri nagar	Non-member	26.814858	75.77457	Operating	ram lal suiwala	Nishant 8107861809	hand block printing	0	24	0	0	0	0	Not Installed	N/A	Nil	----
1063	08.12.2022	Rajesh suiwal	near railway station road, sanganer	Khatri nagar	Non-member	26.81858	75.7745	Operating	rajesh suiwala	rajesh suiwala	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	Nil	----
1064	08.12.2022	S S overseas	near railway station road, sanganer	Khatri nagar	551	26.818318	75.774537	Closed	shankar suiwala 9828057605	shankar suiwala 9828057605	----	----	----	----	----	----	----	----	----	----	----

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1065	08.12.2022	Arihant print	dada badi road, khatri nagar	Khatri nagar	44	26.81772	75.7753	Closed	vijay kumar 982917000	----	Stitching Work	0	0	0	0	0	Stitching machines	----	----	----	----
1066	08.12.2022	Kriti fab	behind saraf textile, L & T road, diggi road	Diggi Malpura Road	290	26.81742	75.77384	Operating	Chandra prakash 9529699094	pradhan 8963091766	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	30 KVA D.G. Set	----
1067	08.12.2022	S R prints	mahaveer nagar, ramdwara colony, khatri nagar	Diggi Malpura Road	549	26.8204	75.7805	Operating	Sita ram narbaiya 9460723711	Sita ram narbaiya 9460723711	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
1068	08.12.2022	saurabh tex print	78, ramdwara colony, 80 feet road, khatri nagar,	Khatri nagar	585	26.8228	75.77805	Operating	Kanhaiya lal 9414072974	Girish 9828017578	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	Nil	----
1069	09.12.2022	Mahendra Tex print-II	Kokawas, near narayan finishing brahmano ki gwar	Brahmano ki gwar	Non-member	26.7691	75.7823	Operating	Surosh ravjani 9414066753	Shatrdhan dhani 9462467845	Screen Printing Work	0	0	1	0	0	1 stenter	Not Installed	N/A	Nil	----
1070	09.12.2022	Abhilasha prints	Kokawas, near narayan finishing brahmano ki gwar	Brahmano ki gwar	Non-member	26.7624	75.7784	Operating	dinesh hargun 9414068618	Dinesh hargun 9414068618	Screen Printing Work	0	6	2	0	0	0	Not Installed	N/A	62.5 KVA DG set	----
1071	09.12.2022	Parvati print	Kokawas, near narayan finishing brahmano ki gwar	Brahmano ki gwar	Non-member	26.7611	75.7773	Operating	pradeep khatri 9828122228	pradeep khatri 9828122228	Screen Printing Work	0	0	6	0	0	3 stenter, 1 curing, 1 azer	Installed	Non-Operational	2 TPH Boiler, 250 KVA DG set, 1500 U Thermic fluid Heater	----
1072	09.12.2022	Sanjay industries	Kokawas, near narayan finishing brahmano ki gwar	Brahmano ki gwar	797	26.7629	75.77753	Operating	Ram ratan 9829032505	Bhanwar gurjar 8890885790	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	200 KVA DG set	----
1073	09.12.2022	Pradeep print	Balaji farm, brahmano ki gwar, sanganer, jaipur	Brahmano ki gwar	784	26.7615	75.7863	Operating	Prakash khatri 9314042026	Ramesh chand	Screen Printing Work	0	10	0	0	0	0	Not Installed	N/A	Nil	----
1074	09.12.2022	Vijay tex	Kokawas, near narayan finishing brahmano ki gwar	Brahmano ki gwar	744	26.7624	75.7784	Operating	vineet sorathiya 9784637533	Rajendra kumar 9660840013	Screen Printing Work	0	6	1	0	0	0	Not Installed	N/A	Nil	----
1075	01.12.2022	J G D print	Near muhana mod, muhana road, prem nagar, sanganer	muhana road	205	26.79872	75.76462	Operating	Deepak wadhawani 9782576755	Kishan yadav 7976678414	Screen Printing Work	0	7	0	0	0	0	Installed	operational	Nil	----
1076	01.12.2022	Laxmi prints	near gate no. 1, muhana mandi, sanganer	muhana road	312	26.79854	75.74563	Operating	Harish khatri 9829061199	Manik kumar 8619684006 Satya narayan 9799069279	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
1077	01.12.2022	Aravali textile	Divya comound, muhana road	muhana road	41	26.79859	75.7453	Operating	Dev kumar khatri 9829064554	Mahendra khatri 7627000207	Screen Printing Work	0	8	0	0	0	0	Installed	operational	Nil	common PTP and common electricity connected with pramod fabric (M.No. 462)
1078	01.12.2022	Pramod fabric	Divya comound, muhana road, sanganer	muhana road	462	26.7983	75.7453	Operating	Vimar kumar jeyani	Mahendra khatri 7627000207	Screen Printing Work	0	8	0	0	0	0	Installed	operational	Nil	common PTP and common electricity connected with aravali textile (M.No. 41)
1079	01.12.2022	Chandi dyeing	muhana road, sanganer	muhana road	95	26.79378	75.7408	Operating	dharmendra kumar saini 9929055147	sohan lal 9829055147	Dyeing Work	18	0	0	0	0	0	Installed	operational	02 TPH boiler	----
1080	01.12.2022	Vijay shree textile	jaton ki dhani, udhyog nagar, muhana road	muhana road	743	26.79465	75.7413	Operating	fateh mohd. 8094678692	dinesh verma 9649124373	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	----
1081	01.12.2022	Laxmi screen printing works (monika udyog-II)	muhana road, nevta	muhana road	314	26.7985	75.7138	Operating	devi shankar khatri 9829065658	ram kishor 8963043500	Dyeing Work, Screen Printing Work, Washing Work	9	16	2	12	0	0	Installed	operational	125 KVA DG set, 1.25 TPH Boiler	----
1082	02.12.2022	Jay ambey prints	12, udyog nagar, muhana road	muhana road	231	26.79502	75.7414	Operating	Ashok kumar nama 9314611272	Ashok kumar nama 9314611272	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
1083	02.12.2022	Shri hanuman printers	16, udyog nagar, muhana road	muhana road	638	26.79885	75.7413	Operating	kalu ram 9352149435	rajesh 9636666981	Screen Printing Work	0	14	0	0	0	0	Installed	Non-Operational	nil	Discharging untreated waste water outside the unit premises.
1084	02.12.2022	Anil prints	7, udyog nagar, muhana road	muhana road	28	26.7954	75.7421	Operating	satyanarayan sharma 9314139377	pawan sharma 9660060846	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	nil	----
1085	02.12.2022	Surbhi prints (New name-Pradeep singh solanki)	8, udyog nagar, muhana road,	muhana road	698	26.7956	75.7423	Operating	pradeep singh solanki 9950768888	raghuveer singh 9602738155	Dyeing Work, Screen Printing Work	6	0	1	0	0	0	Installed	Non-Operational	boiler	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1086	02.12.2022	Square fabric	udyog nagar, muhana road, sanganer	muhana road	688	26.79516	75.7423	Operating	Kailash bagde 9950078957	sunil 9829329740	Screen Printing Work	0	22	0	0	0	0	Installed	Non-Operational	nil	----
1087	02.12.2022	Laxmi devi chhipa W/o jwarlal	keshiyawala, muhana road`	muhana road	303	26.7949	75.7457	Operating	Jwahar lal 9352778818	ravi kumar 8955869606	Dyeing Work, Screen Printing Work	4	20	0	0	0	0	Installed	operational	nil	----
1088	02.12.2022	Maa ambey dyeing khulai	keshiyawala, muhana road`	muhana road	331	26.7895	75.74902	Operating	Tikam das khatri 9828184441	Tikam das khatri 9828184441	Dyeing Work, Screen Printing Work	5	0	2	0	0	0	Installed	operational	Baby boiler	----
1089	02.12.2022	Kavita finishing	keshiyawala, muhana road`	muhana road	268	26.78934	75.7495	Operating	kavita 9414047738	ramswaroop 9799061731	Screen Printing Work	0	4	0	0	0	0	Installed	operational	nil	common PTP and common electricity connected with sanyam print (M.No. 575)
1090	02.12.2022	Sanyam print	keshiyawala, muhana road`	muhana road	575	26.7893	75.74956	Operating	sameep salgia 9829644999	ramswaroop 9799061731	Screen Printing Work	0	4	0	0	0	0	Installed	operational	nil	common PTP and common electricity connected with kavita finishing (M.No. 268)
1091	03.12.2022	Shree ji dyeing and printing	plot no. C-134. 135 and 148,149 ashok vihar-C, muhana road, sanganer	muhana road	617	26.801667	75.74444	Operating	suresh kumar nama 9649999936	Lakshmi kant nama 9649999936	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	2	6	0	6	0	1 silicate machine	Installed	Non-Operational	8.7 KVA DG set	Discharging untreated waste water outside the unit premises.
1092	03.12.2022	Mangalam print	Ashok vihar, muhan road, sanganer	muhana road	349	26.8011	75.74472	Non-Operating	yogendra sharma 9829086063	yogendra sharma 9829086063	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
1093	03.12.2022	1. M/s Dilip ahuja 2. (M/s Jairaj print)	Ashok vihar, muhan road, sanganer	muhana road	124 & (227)	26.80167	75.743056	Operating (Closed)	dilip ahuja 9314652544	rajendra khatri 9314652544	Screen Printing Work	0	6	0	0	0	0	Installed	operational	nil	1. Discharging untreated waste water outside the unit premises. 2. M/s Jairaj Print (M.No. 227) has been closed as reported by Unit representative.
1094	03.12.2022	Kuber prints	Ashok vihar-C-69, muhana road, sanganer	muhana road	292	26.80194	75.74278	Operating	anil dhadich 9001909090	ramesh singh 9251264572	Dyeing Work, Screen Printing Work, Silicating Work, Washing Work	2	6	0	5	0	1 silicate machine	Installed	Non-Operational	40 KVA DG set	Discharging untreated waste water outside the unit premises.
1095	03.12.2022	Shri krani print	Ajmera farm, near muhana mandi, gate no. 1, sanganer	muhana road	640	26.80046	75.7467	Operating	Hitesh kumar karnani 9983401146	Hitesh kumar karnani 9983401146	Screen Printing Work	0	8	0	0	0	0	Installed	operational	10 KVA DG set	common PTP of karni print-M.No. 640, raja textile-M.No. 500
1096	03.12.2022	Pooja devi and radha devi	near bharat petrolpump, muhana road, sanganer	muhana road	860	26.7961	75.7411	Operating	Pooja devi 8890166229	gopal agarwal 9314504297	Screen Printing Work	0	31	1	0	0	0	Installed	operational	01 DG set	----
1097	03.12.2022	Surbhi textile	6th puliya, hajiyawala, prem nagar, sanganer	muhana road	700	26.79944	75.7611	Operating	dilip khatri 8094077811	dilip khatri 8094077811	Screen Printing Work	0	8	0	0	0	0	Installed	operational	01 DG set	----
1098	03.12.2022	Harjeet printing works (shree shyam prints)	prem nagar, muhana road	muhana road	187	26.79944	75.7611	Non-Operating	chandra prakash 9314789446	Harphool gurjar 8504950732	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	Nil	----
1099	05.12.2022	Shri balaji udyog	prem nagar, muhana road, sanganer	muhana road	633	26.79861	75.76583	Operating	Naresh agarwal 8700914411	Rameshwer lal 9352531881	Screen Printing Work	0	5	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
1100	05.12.2022	Kamlesh hand printers	prem nagar, muhana road, sanganer	muhana road	256	26.799167	75.766389	Operating	radha ballabh chippa 9829202956	anil kumar	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	Nil	Discharging untreated waste water outside the unit premises.
1101	05.12.2022	Asha khatri	prem nagar, muhana road, sanganer	muhana road	776	26.800278	75.766389	Operating	suresh gurjar 9829248942	abhishek	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	02 DG set	Discharging untreated waste water outside the unit premises.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1102	05.12.2022	Roopkala prints	1st puliya, prem nagar, muhana road, sanganer	muhana road	532	26.800278	75.766389	Closed	amar kumar makadia 9983995880	amar kumar makadia 9983995880	----	----	----	----	----	----	----	----	----	----	----
1103	05.12.2022	Raj mandir udyog	Khasra No. 725 & 726, prem nagar, muhana road, sanganer	muhana road	495	26.801389	75.765	Operating	naresh khatri 9983888802	naresh khatri 9983888802	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	62.5 KVA DG set	----
1104	05.12.2022	Riya fabrics	prem nagar, muhana road, sanganer	muhana road	529	26.80194	75.7656	Operating	satyam bansal 9351427466	kishan 9352966536	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	nil	----
1105	05.12.2022	Sugna pareva W/o ashok	prem nagar-1st puliya, muhana road, sanganer	muhana road	690	26.7994	75.76472	Closed	sugna pareva 8058481273	akash khatri	----	----	----	----	----	----	----	----	----	----	Payal print (436) is operative in place of sugna pareva and paayl print is already inspected 08.07.2022.
1106	05.12.2022	shri radhey kishna	prem nagar-1st puliya, muhana road, sanganer	muhana road	647	26.8005556	75.765	Closed	vikram sorathiya 9829466333	vikram sorathiya 9829466333	----	----	----	----	----	----	----	----	----	----	Unit was found closed.
1107	05.12.2022	Trilok chand narayan	9B, prem nagar-1st puliya, muhana road, sanganer	muhana road	717	26.8002778	75.7655556	Non-Operating	trilok chand sindhi 9460133833	girish khatri 7014499409	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	1. Common PTP of Devi das & Narayan das (M.No. 120)
1108	07.12.2022	Laxmi hand printers	export nagar (CETP Center) muhana road	muhana road	Non-member	26.79194	75.75889	Operating	Rameshwar nahar 9785913321	Rameshwar nahar 9785913321	hand block printing	0	3	0	0	0	0	Not Installed	N/A	nil	----
1109	07.12.2022	Modi enterprises	export nagar (CETP Center) sanganer, muhana road	muhana road	372	26.7918	75.75908	Non-Operating	Vimla devi 9828101544	kamlesh modi 9680103525	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
1110	07.12.2022	Modi finishing	behind CETP export nagar, muhana road, sangaer	muhana road	373	26.79137	75.75745	Operating	Rama modi 9352654875	Ranjan 7991128405	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1111	08.12.2022	Shri ram enterprises	6, ramdwara colony, near water tank, khatri nagar	Khatri nagar	649	26.8227	75.7782	Closed	Rajendra kumar Chhipa 9829252105	Anil 6377258536	Stitching Work	0	0	0	0	0	Stitching machines	----	----	----	----
1112	08.12.2022	Shri Ram handicraft	near water tank, ramdwara colony, khatri nagar	Khatri nagar	652	26.8227	75.77888	Operating	Shree ram chhipa 9829252105	Trilok chand 8104775287	Screen Printing Work	0	3	0	0	0	0	Installed	Non-Operational	nil	----
1113	08.12.2022	Saadh enterprises	V-179-180, near kohinoor garden, khatri nagar	Khatri nagar	552	26.8211	75.7778	Operating	Ram dinesh saadh 9829057740	Harsh 7891781001	hand block printing	0	7	0	0	0	0	Not Installed	N/A	nil	----
1114	08.12.2022	Gulab chand print pvt ltd	E 1,2,3 vitthal namdev nagar, sanganer	Khatri nagar	Non-member	26.8199	75.7764	Operating	Milap chand 0141-4916783	----	hand block printing	0	15	0	0	0	0	Not Installed	N/A	nil	----
1115	08.12.2022	Barkha print	80 feet road, khatri nagar, sanganer	Khatri nagar	72	26.8199	75.7773	Operating	Ghanshyam chipa 9314195721	Manish 9079203127 Sanjay chhipa 8946965633	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----
1116	08.12.2022	Pandey ji hand print	dadu dayal nagar, dada badi, sanganer	Khatri nagar	Non-member	26.8195	75.7769	Operating	Girish pandey 9352369381	Girish pandey 9352369381	hand block printing	0	4	0	0	0	0	Not Installed	N/A	nil	----
1117	09.12.2022	1. Lavina textile (2. Bhagwati textile, M.No. 77)	prem nagar, muhana road, sanganer	muhana road	302	26.80055	75.7629	Operating	Girdhar khatri 9785911597	Girdhar khatri 9785911597	Screen Printing Work	0	8	0	0	0	0	Installed	operational	nil	----
1118	09.12.2022	Wilmor International	211, kalyanpuri scheme, muhana road	muhana road	825	26.80211	75.7614	Closed	Arun ajmera 9414058121	Arun ajmera 9414058121	Garment Finishing Work	0	0	0	0	0	Garment manufacturing Machines	----	----	----	----
1119	09.12.2022	Nav durga print	prem nagar, muhana road	muhana road	396	26.79958	75.7637	Closed	Nand lal khatri 9828249721	----	----	----	----	----	----	----	----	----	----	----	nav durga print is closed. In place of nav durga print, Sunny print was running. Which inpection has already been carried out.

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1120	09.12.2022	G.M. fab & prints	behind bharat petrol pump	muhana road	142	26.8055	75.7467	Closed	Subhas daga 9782119085	----	Screen Printing Work	----	----	----	----	----	----	----	----	----	G.M. fab & prints is closed. In place of G.M. fab & prints, choudhary finishing is running. Which was also found closed during inpection.
1121	09.12.2022	Tekchand khatri	Gram sukhiya, muhana road	muhana road	710	26.7996	75.7524	Closed	Tekchand khatri 9414051831	----	----	0	0	0	0	0	0	----	----	----	----
1122	09.12.2022	Octo fabric	opp. Gate-1, muhana mandi, muhana road	muhana road	410	26.79709	75.74979	Closed	Surendra kumar 7877778248	----	Screen Printing Work	----	----	----	----	----	----	----	----	----	Main gate was found closed
1123	09.12.2022	Asha textile print	opp. Muhana mandi, sanganer	muhana road	54	26.7978	75.74876	Operating	Asha devi chhipa 9351117174	Harish 9352544824	Screen Printing Work	0	4	0	0	0	0	Installed	operational	nil	----
1124	09.12.2022	Vikrant nagpal-2	sansi basti, leela shah nagar	muhana road	746	26.79476	75.7611	Operating	Pankaj 9414076341	Pankaj 9414076341	Screen Printing Work	0	4	0	0	0	0	Installed	operational	nil	----
1125	09.12.2022	Vanshika Arts	durga vihar, muhana road	muhana road	729	26.7988	75.7687	Operating	manoj chhipa 9314188995	manoj chhipa 9314188995	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----
1126	12.12.2022	Annu print	behind CETP plant, sansi basti, GSS power house, muhana, sanganer	muhana road	35	26.7944	75.7613	Operating	Suresh satnami 9785196342	Paras 7878439657	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	common PTP with balaji inpex & common electricity connection
1127	12.12.2022	Kishan lal tahiliani	opp. GSS power house, muhana sanganer	muhana road	778	26.79298	75.76169	Operating	Kishan lal Thailiani 9414153521	Dhanji yadav 7852830754	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	nil	----
1128	12.12.2022	Vishnu udyog	1st puliya , muhana road, sanganer	muhana road	764	26.80021	75.7648	Operating	Prakash khatri 9829057906	Vijay kumar 9414073906	Screen Printing Work	0	4	0	0	0	0	Installed	operational	nil	----
1129	12.12.2022	Krishan mohan goyal	tiwadi nagar, near power house, muhana road	muhana road	865	26.7948	75.7613	Operating	krishna mohan 9314515216	vikki 9929521169	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1130	12.12.2022	Rem tex exports	muhana road	muhana road	523	26.7994	75.7623	Closed	----	----	----	0	0	0	0	0	0	----	----	----	unit is closed and D to D life style packaging is running.
1131	13.12.2022	Mosin dyeing	kali ka khana, shikarpura road	Shikarpura road	379	26.7936	75.7863	Operating	Mumtaz khan 9314729678	Mosin khan 8118801553	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	nil	----
1132	13.12.2022	Satguru dyers	near balaji temple, ramsinghpura, shikarpura	Shikarpura road	783	26.7929	75.7994	Operating	Bhagwan singh & vijay 9680427405	Bhagwan singh & vijay 9680427405	Dyeing Work	8	0	0	0	0	0	Not Installed	N/A	nil	----
1133	13.12.2022	Shri harivansh enterprises	254/3, ramsinghpura bans, shikarpura	Shikarpura road	833	26.78702	75.7999	Operating	Monika jangid 9414056481	Ghanshyam jangid 9414056481	Dyeing Work, Screen Printing Work, Washing Work	23	0	2	7	2	0	Installed	operational	2 TPH Boiler, 200 KVA DG set	----
1134	13.12.2022	Jai shree dyeing	Govindpura area, shikarpura	Shikarpura road	Non-member	26.7843	75.8004	Operating	Giriraj 9414992429	Alam ansari	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	nil	----
1135	13.12.2022	Indra dyeing	Govindpura stand, near railway phatak	Shikarpura road	198	26.7843	75.7996	Closed	Ishwar das 9929099532	----	----	----	----	----	----	----	----	----	----	----	Unit was found closed.
1136	13.12.2022	Pink city dyeing	aam wali dhani, jotdawal, govindpura, shikarpura	Shikarpura road	880	26.7836	75.8005	Operating	mukesh kumar gurjar 8742098170	vinod gurjar	Dyeing Work	18	0	0	0	0	0	Installed	Non-Operational	boiler	----
1137	13.12.2022	Balaji dyeing (old name- Maa jagdamba dyeing works)	govindpura, shikarpura	Shikarpura road	Non-member & (330)	26.7834	75.8011	Operating (Closed)	Akhyaraj singh 9783324152	Akhyaraj singh 9783324152	Dyeing Work, Washing Work	7	0	0	6	0	0	Not Installed	N/A	nil	Earlier M/s Maa jagdamba dyeing works (330) was running there as reported by unit representative
1138	13.12.2022	Anil dyeing	govindpura near petrol pump, shikarpura	Shikarpura road	non-member	26.7827	75.80107	Operating	Anil kumar lalwani 9928469195	Ashok lalwani 8440022022	Dyeing Work	12	0	0	0	0	0	Not Installed	N/A	boiler	----

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1139	13.12.2022	New dyeco india	near 11 dukan, befor govindpura chauraha, shikarpura	Shikarpura road	400	26.7824	75.80069	Operating	Manjoo ahmed 9357758277	Abrar ahmed 6375829456	Dyeing Work	14	0	0	0	0	0	Installed	Non-Operational	boiler	----
1140	13.12.2022	Shree balaji dyeing	govindpura choraha, shikarpura	Shikarpura road	609	26.78202	75.8009	Operating	Rambhajan choudhary 9950114136	Rambhajan choudhary 9950114136	Dyeing Work	7	0	0	0	0	0	Not Installed	N/A	0.6 TPH boiler	----
1141	13.12.2022	Shree shyam print & dyeing	shikarpura road,	Shikarpura road	867	26.7741	75.78752	Operating	Naresh Notwani 9351998254	Gyan singh 8009968662	Dyeing Work, Screen Printing Work	5	0	0	0	0	0	Installed	operational	nil	----
1142	14.12.2022	Ganesh udhyog	Brahmano ki gwar, sanganer	Brahmano ki gwar	non-member	26.7635	75.80127	Non-Operating	Suresh yadav 9785999165	Suresh yadav 9785999165	Screen Printing Work	0	4	1	0	0	0	Not Installed	N/A	nil	----
1143	14.12.2022	Bajiya print	Brahmano ki gwar, sanganer	Brahmano ki gwar	non-member	26.76103	75.7976	Operating	prakash bajiya 9214880818	mukesh prajapat 6350179274	Screen Printing Work	0	12	0	0	0	0	Not Installed	N/A	nil	----
1144	14.12.2022	Gaurav dyeing and printing	dadiya road, brahmano ki gwar	Brahmano ki gwar	891	26.76222	75.7967	Operating	Ram niwas kanojiya 9982396755	Deshraj 9001064063	Dyeing Work, Screen Printing Work, Washing Work	4	18	0	4	0	0	Not Installed	N/A	0.8 TPH boiler	----
1145	14.12.2022	Sayona textile	dadiya road, brahmano ki gwar	Brahmano ki gwar	non-member	26.7621	75.7983	Non-Operating	Rakesh 9001064063	Ashish 9099800058	Screen Printing Work	0	0	1	0	0	0	Not Installed	N/A	nil	----
1146	14.12.2022	Tara udyog (new Laxmi print)	dadiya road, brahmano ki gwar	Brahmano ki gwar	707	26.7621	75.7984	Operating	kanha nama 8005528192	rajesh 6376392338	Screen Printing Work	0	12	2	0	0	0	Installed	operational	nil	tara udhyog shifted from 29 shyam vihar madrampura, diggi raod
1147	14.12.2022	Shyam udyog	dadiya road, brahmano ki gwar	Brahmano ki gwar	668	26.7637	75.7947	Operating	Ram ratan gurjar 9829032505	Sunil gurjar 8875086279	Screen Printing Work	0	9	1	0	0	0	Installed	operational	nil	----
1148	14.12.2022	Kiran print	dadiya road, brahmano ki gwar	Brahmano ki gwar	non-member	26.76376	75.7952	Operating	Ram kalyan 8619221498	Ram kalyan 8619221498	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	nil	----
1149	14.12.2022	Shri laxmi print	dadiya road, brahmano ki gwar	Brahmano ki gwar	non-member	26.7998	75.8001	Operating	Naveen sharma 9414664940	Naveen sharma 9414664940	Screen Printing Work	0	8	0	0	0	0	Installed	operational	nil	common PTP & common electricity connection with M/s yogi cloths
1150	14.12.2022	Yogi cloth	dadiya road, brahmano ki gwar	Brahmano ki gwar	non-member	26.7641	75.7951	Operating	Vipul patel 8619055219	Gyan kishor 6378837504	Screen Printing Work	0	6	0	0	0	0	Installed	operational	nil	common PTP & common electricity connection with M/s Shri laxmi prints
1151	14.12.2022	Pramukh darshan	dadiya road, brahmano ki gwar	Brahmano ki gwar	non-member	26.7627	75.7962	Operating	Chetan 9727566652	Govind 8302700015	Screen Printing Work, Washing Work	0	14	0	6	0	0	Installed	Non-Operational	nil	----
1152	14.12.2022	shri kanha textile	dadiya road, brahmano ki gwar	Brahmano ki gwar	non-member	26.76352	75.7965	Operating	Kailash sharma 9772009/11	Kailash sharma 9772009/11	Screen Printing Work	0	12	0	0	0	0	Installed	Non-Operational	nil	----
1153	15.12.2022	Simran Print (mohit printing)	chhapalo ki dhani, muhan raod, sanganer	muhana road	672	26.7886	75.7769	Operating	Latif bhai 9351402475 Suman gurjar 9928011949	Shyam 7877184878	Screen Printing Work	0	19	0	0	0	0	Not Installed	N/A	nil	----
1154	15.12.2022	Punit jain & Sumit jain (Swastik udyog)	Kh.no. 43, kokawas, shikarpura, sanganer	Shikarpura road	471	26.7726	75.7751	Operating	Puni jain 9829087022	Jitendra sharma 9829087022	Screen Printing Work	0	0	2	0	0	0	Installed	operational	nil	----
1155	15.12.2022	shushmita creation	shikarpura road,	Shikarpura road	non-member	26.77907	75.7911	Operating	satyaprakash 9351125696	Amrit lal 6376626993	Screen Printing Work	0	6	0	0	0	0	Not Installed	N/A	nil	----
1156	15.12.2022	dadu dayal printers	gram jotdawala ward 36, near railway line	Shikarpura road	892	26.7905	75.7947	Operating	nand lal swami	Ramphool 9799045025	Dyeing Work, Screen Printing Work, Washing Work	13	8	0	4	0	0	Installed	Non-Operational	Boiler	----
1157	15.12.2022	Ashok kumar pareva	near jain chatrawas, shikarpura road	Shikarpura road	57	26.7994	75.7856	Operating	Ahok kumar preva 8058481273	Ajay singh 7014005634	Screen Printing Work	0	9	0	0	0	0	Installed	Non-Operational	nil	----
1158	15.12.2022	Dinesh print	kissan colony, shikarpura road,	Shikarpura road	125	26.8073	75.78403	Non-Operating	Harish roopani 9414044393	ramesh roopani 9414787601	Screen Printing Work	0	7	0	0	0	0	Installed	Non-Operational	nil	----
1159	15.12.2022	Manish print	mal ki dhani, shikarpura	Shikarpura road	353	26.80745	75.7831	Operating	Bhagu nath chauhan 9783325488	Ajeet 7791880549	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----

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						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1160	15.12.2022	Laxmi udyog	near tejaji ka bada, bawdi ka bans, shikarpura road	Shikarpura road	879	26.80598	75.7847	Operating	ramesh suiwal 9928992926	ramesh suiwal 9928992926	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1161	16.12.2022	Shyama devi yadav	near ankit public school, jain nasia road, shikarpura	Shikarpura road	669	26.80197	75.792009	Operating	Shyama devi yadav 9414783829	Giriraj 9983841498	Dyeing Work	10	0	0	0	0	0	Installed	Non-Operational	nil	commom PTP & Common eletricity connection with shree shivam prints (M. No. 624)
1162	16.12.2022	Heela lal saini	dahlaj ki dhani, shikarpura	Shikarpura road	518	26.7926	75.7985	Operating	Heera lal saini 9983729008	Vinod saini 8104944858	Dyeing Work	7	0	0	0	0	0	Not Installed	N/A	nil	----
1163	16.12.2022	Madhav dyeing	ramsinghpura, shikarpura	Shikarpura road	334	26.7936	75.7996	Closed	----	----	----	----	----	----	----	----	----	----	----	----	sahiba dyeing (559) is running in place of madhav dyeing (334). Madhav dyeing closed. Sahiba dyeing is already inspected on 06.12.2022.
1164	16.12.2022	Ambika print	near fashion india, 35, sector, yadav market mod	Shikarpura road	20	26.7975	75.7959	Closed	Vishnu kumar chhipa	----	----	0	0	0	0	0	0	----	----	----	Plant & Machinery of textile work dismantled.
1165	16.12.2022	Vinayak tex print	near A L paper house, shikarpura	Shikarpura road	755	26.7987	75.7937	Operating	Pankaj kumar 9829053211	Ram vinod thakur 8739806732	Dyeing Work, Washing Work	22	0	0	0	0	continuous washing maching	Installed	operational	2 TPH Boiler, 125 KVA DG set	----
1166	16.12.2022	Shree shivam prints	near ankit public school, jain nasia road, shikarpura	Shikarpura road	624	26.80213	75.792008	Non-Operating	Anil kumar 9413340509	Girraj 9983841498	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1167	16.12.2022	Jay shree textiles	4485, gular ka banda, shikarpura	Shikarpura road	857	26.80398	75.792737	Operating	Vishnu choudhary 7877354999	Vishnu choudhary 7877354999	Dyeing Work	8	0	0	0	0	0	Installed	Non-Operational	0.6 TPH boiler	----
1168	16.12.2022	Prem chand HUF dyeing	gular ka banda, kalyan nagar	Shikarpura road	465	26.80574	75.79504	Closed	Prem chand HUF 9829186113	----	----	----	----	----	----	----	----	----	----	----	----
1169	16.12.2022	Ashok print	36,37 kalyan nagar, shikarpura	Shikarpura road	58	26.80574	75.7952	Closed	Ashok kumar 9414075544	----	----	----	----	----	----	----	----	----	----	----	----
1170	16.12.2022	B S tye & dye works	26/28, subhas colony, shikarpura	Shikarpura road	67	26.8096	75.7903	Operating	Mohd. Islam	Shamshed Begam 9461641126	Tye & Dye Work	0	0	0	0	0	Tye & Dye work	Installed	Non-Operational	nil	----
1171	16.12.2022	Aman crafts	32, ramanuj colony, near dal mill	Shikarpura road	15	26.81216	75.7903	Closed	Imran khan 9828041301	Mrs. Kaushar	----	0	0	0	0	0	0	----	----	----	----
1172	16.12.2022	Jolie sharma	8/128, tikki walo ka mohalla, sanganer	Shikarpura road	235	26.81313	75.7872	Operating	Jolie sharma 7611900780	avdhesh sharma 7014344080	Screen Printing Work	0	4	0	0	0	0	Installed	operational	nil	----
1173	17.12.2022	Gajanand print (meet enterprises)	kh.no. 758, brahmano ki gwar, shikarpura	Shikarpura road	147	29.7658	75.7988	Non-Operating	Gordhan patel 9887480811	Vipul patel 9887480811	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1174	17.12.2022	C M dyeing house	near railway phatak, shikarpura	Shikarpura road	876	26.76575	75.8012	Operating	Santosh devi 9462652133	Mahipal choudhary 9782868504	Dyeing Work	6	0	0	0	0	0	Not Installed	N/A	nil	----
1175	17.12.2022	Jai ambey screen print	Govindpura, shikarpura	Shikarpura road	non-member	26.7751	75.8051	Operating	Nemichand 7610964755	Nemichand 7610964755	Screen Printing Work	0	8	0	0	0	0	Not Installed	N/A	nil	----
1176	17.12.2022	Shubham kala arts	Govindpura, shikarpura	Shikarpura road	665	26.7749	75.8052	Operating	Ramesh bhai patel 9828151411	Ramesh bhai patel 9828151411	Screen Printing Work	0	0	1	0	0	0	Not Installed	N/A	nil	----
1177	17.12.2022	Nikevalam	Govindpura, shikarpura	Shikarpura road	non-member	26.77509	75.80509	Operating	Rahul Rai 9024899145	Mukesh 9928047347	Screen Printing Work	0	0	1	0	0	0	Not Installed	N/A	nil	----
1178	17.12.2022	Khushi enterprises	Govindpura, shikarpura	Shikarpura road	non-member	26.7754	75.8051	Operating	mukesh yadav	mukesh yadav	Dyeing Work, Screen Printing Work, Washing Work	3	8	1	4	0	0	Not Installed	N/A	nil	----
1179	17.12.2022	Shree shyam print	Govindpura, shikarpura, 36 dukan	Shikarpura road	non-member	26.77546	75.8029	Operating	Atul vijay 7062946150	Rahul dhakad 7823053730	Screen Printing Work	0	0	2	0	0	0	Not Installed	N/A	nil	----

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1180	17.12.2022	Balaji Silicate (Rameshwar prasad jatt)	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	Non-member & (517)	26.7774	75.8037	Operating (Closed)	rameshwar prasad jatt 9829061922	----	Silicating Work	0	0	0	0	0	Silicate Work	Not Installed	N/A	Nil	Balaji silicate is running in place of rameshwar prasad jat which is closed as reported by SKRCA member
1181	17.12.2022	Sneh prints	36, dukan, govindpura, shikarpura, sanganer	Shikarpura road	677	26.7777	75.8036	Closed	Maali ram sharma 9314783829	----	----	----	----	----	----	----	----	----	----	----	Krishna dyeing (Non-member) is running in place of sneh print as reported by SKRCA member. & Krishna dyeing inspected on 02.12.2022.
1182	17.12.2022	Ganpati dyeing	Badh ki dhani, shikarpura	Shikarpura road	862	26.77596	75.80102	Operating	Roop narayan yadav 9929751354	Roop narayan yadav 9929751354	Dyeing Work	14	0	0	0	0	0	Installed	Non-Operational	02 Baby Boilers	----
1183	17.12.2022	Paras prints	Diggi raod	Diggi Malpura Road	423	26.79467	75.7678	Non-Operating	Dharmendra khatri 9829091093	Manoj khatri 9829078790	Screen Printing Work	0	0	1	0	0	0	Installed	Non-Operational	nil	----
1184	19.12.2022	shri ram udyog	near housing group, rataliya, D M road	Diggi Malpura Road	656	26.7591	75.7605	Operating	Madan lal bagara 9351400865	Ram sharma 9982888861	Dyeing Work, Screen Printing Work, Washing Work	10	20	1	6	0	0	Installed	Non-Operational	0.6 TPH boiler (02 Nos.)	----
1185	19.12.2022	Mamta dyeing	Manohariya wala,	Diggi Malpura Road	347	26.7622	75.7631	Operating	Sundar lal sharma 9602832039	Sundar lal sharma 9602832039	Dyeing Work, Screen Printing Work, Washing Work	10	0	2	4	0	0	Installed	operational	2 TPH Boiler, 62.5 KVA DG set	----
1186	19.12.2022	Vardhaman enterprises	shikarpura, govindpura	Shikarpura road	731	26.7784	75.80306	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Manju ghiya (357) is running in place of vardhman enterprises (71)
1187	19.12.2022	Annapurna textile (Jasoda print)	shikarpura road	Shikarpura road	Non-member & (229)	26.7909	75.79838	Non-Operating (Closed)	----	----	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	nil	Annpurna textile is running in place of jasoda print.
1188	19.12.2022	Mumal dyers	Kishan colony, shikarpura	Shikarpura road	381	26.80788	75.78119	Operating	ram lal saini 9214076189	chandan 9166640846	Dyeing Work	17	0	0	0	0	0	Installed	operational	nil	----
1189	19.12.2022	Jugnu textile	tejaji ka bada, bawdi ka bas, shikarpura	Shikarpura road	236	26.803108	75.787082	Closed	----	----	----	----	----	----	----	----	----	----	----	----	----
1190	19.12.2022	Dhan kumar saini	tejaji ka bada, bawdi ka bas, shikarpura	Shikarpura road	890	26.8067	75.7872	Operating	Dhan kumar saini 9314226282	Kamal dev 9799561258	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1191	20.12.2022	Suman dyers	Jain chhatrawas, jain nasiya road	Shikarpura road	non-member	26.80002	75.787784	Operating	Pankaj kumar 9649297911	Amit 8820471500	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	nil	----
1192	20.12.2022	Aradhya fabrics	kissan colony, shikarpura road,	Shikarpura road	40	26.79899	75.7812	Operating	Seema 9829343119	Ramsingh 9079750476	Screen Printing Work	0	6	2	0	0	0	Installed	operational	NIL	----
1193	20.12.2022	Kamal Enterprises (Radhey krishna fabric)	Chitoriyon ki dhani, ramsinghpura	Shikarpura road	Non-member & (875)	26.79777	75.795009	Non-Operating (Closed)	rekha karnani 9950832327	Kamal 8209190158	Dyeing Work	4	0	0	0	0	0	Not Installed	N/A	nil	Kamal enterprises (non-member) is running in place of radhey krishna fabric (M.No. 875) as reported by kamal enterprises representative
1194	20.12.2022	Royal finishing centre	shikarpura road,	Shikarpura road	534	26.79734	75.7974	Closed	Shaukeen khan	Kamlesh sharma 9587582231	----	----	----	----	----	----	----	----	----	----	Closed since last 12 month. Guru print (M.No. 173) is running in place of royal finishing centre (M.No. 534) as reported by guru print representative

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1195	20.12.2022	Kamdhenu textile	jain nasia road, sanganer	Shikarpura road	254	26.80313	75.79035	Closed	Anil kumar 9772211660	Manoj 7665422474	----	----	----	----	----	----	----	----	----	----	closed since last 5 month. Goswami garment is running in place of kamdhenu print as reported goswami representative Mr. manoj ji
1196	21.12.2022	Vidhya handi fab	jagannathpura, diggi road, sanganer	Diggi Malpura Road	740	26.7709	75.7528	Operating	Satish khatri 9602833865	Siya ram sharma 9587389957	Dyeing Work, Screen Printing Work	10	0	2	0	0	0	Installed	operational	02 TPH boiler	----
1197	21.12.2022	Darshana textile	dada ki dukan, diggi road	Diggi Malpura Road	107	26.8043	75.773	Closed	Amrita khatri 9414459908	Laxman khatri 9950169500	----	----	----	----	----	----	----	----	----	----	Closed SINCE LAST 5-6 YEARS. Asha print (M.No. 53) is running in place of Darshana textile (M.No. 107) as reported by Asha print representative
1198	21.12.2022	Shri krishna textile	diggi malpura road, 2nd railway tuti puliya, sanganer	Diggi Malpura Road	643	26.8012	75.7705	Operating	Rajendra kumar 9829068093	Rajendra kumar 9829068093	Dyeing Work, Screen Printing Work	9	0	2	0	0	0	Installed	operational	baby boiler	----
1199	21.12.2022	Hanumant print	opp. muhana mandi, gate no.1	muhana road	177	26.7968	75.7502	Operating	Naresh agrawal 9414070821	Naresh agrawal 9414070821	Screen Printing Work	0	4	0	0	0	0	Installed	Non-Operational	nil	----
1200	21.12.2022	Raghav exports	Plot no. 83, goverdhan nagar, newata, muhana road	newta	488	26.79801	75.6984	Operating	Vikas garg 9829366200	Suresh 9982049784	Dyeing Work, Washing Work	4	0	0	12	0	0	Not Installed	N/A	nil	----
1201	21.12.2022	Sita enterprises	4th puliya, muhana road sanganer	muhana road	589	26.80078	75.7614	Operating	Purushottam 9828149828	Om singh 9875155348	Screen Printing Work	0	6	0	0	0	0	Installed	Non-Operational	nil	----
1202	21.12.2022	Tarika textile	4th puliya, muhana road sanganer	muhana road	708	26.8004	75.7599	Closed	Indra khatri 9783666661	Shobhag sharma 9001995734	----	----	----	----	----	----	----	----	----	----	closed since last 2 years. Arvind Exim (M.No. 774) is running is place of Tarika textiles (M.No. 708)
1203	21.12.2022	Golden Textiles	opp. E-mitra, durga vihar, muhana	muhana road	162	26.79863	75.76903	Closed	Gopal hargun 9252944107	Lokesh 9887091062	----	----	----	----	----	----	----	----	----	----	closed since last 2 years.Lokesh textile (M.No. 295) is running in place of Golden textils (M.No. 162)
1204	21.12.2022	Shree vinayak dyeing	opp. CETP plnat, muhana sanganer	muhana road	628	26.7994	75.762847	Closed	Pawan kumar agrawal 7014444094	Manish 9509025581	----	----	----	----	----	----	----	----	----	----	Closed since last 2 years. Shri RR creation is running in place of shree vinayak dyeing
1205	21.12.2022	Shreeji prints	near gate no.1, muhana mandi, muhana road	muhana road	630	26.798491	75.769021	Closed	Ramesh ladani 9784593807	Gopal khatri 9314622805	----	----	----	----	----	----	----	----	----	----	closed since last 1.5 years. Aravali udhyog (M.No. 42) is running in place of Shreeji point (M.No. 630)
1206	21.12.2022	Silkasia	kh.no. 248, madrampura, D M road	Diggi Malpura Road	671	26.79434	75.760698	Closed	Sidhaarth Agrawal 9950997158	Vijendra Singh 9829355797	----	----	----	----	----	----	----	----	----	----	closed since last 01 year. Bee. N. saadh (M.No. 73) is running in place of silkesia (M.No. 671)
1207	12.01.2023	Maa bhagwati print works	Khatri nagar, Pandit ka farm, sanganer	Khatri nagar	332	26.82605	75.78222	Closed	Hindu singh 9982402556		----	----	----	----	----	----	----	----	----	----	----
1208	12.01.2023	Vimal Textiles	Khatri nagar, sanganer	Khatri nagar	748	26.82899	75.78014	Closed	Kamal Kishan Chand Khatri 9928065651	Kamal Kishan Chand Khatri 9928065651	Stitching Work	0	0	0	0	0	Stitching machines	----	----	----	Closed since last 6 years & Stitching work is in process.
1209	12.01.2023	Sapra International	Jaipur gate, sanganer	Jaipur gate	576	26.82421	75.78436	Closed	Sandeep sapra 9414633573	Prahlad 9983188278	Design Work	0	0	0	0	0	Design Work	----	----	----	Screen printing closed since last 6 years & Design work running
1210	12.01.2023	Ajay print	80 feet road, mahaveer nagar, sanganer	Khatri nagar	non-member	26.82059	75.7781	Operating	Ajay 7790977999	Pramod 7307626413	Screen Printing Work	0	5	0	0	0	0	Not Installed	N/A	Nil	----

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1211	12.01.2023	Namrita prints	Tej kutir opp. Kalyan near high secondrary school, shikarpura	Shikarpura road	386	26.81389	75.78784	Non-Operating	Om singh naruka 9414065251	Om singh naruka 9414065251	hand block printing	0	16	0	0	0	0	Installed	Non-Operational	Nil	----
1212	12.01.2023	Parneeti process	gulab ka banda, shikarpura, sanganer	Shikarpura road	244	26.8054	75.79473	Closed	Jyoti khuha	----	----	----	----	----	----	----	----	----	----	----	M/s Poonam print is running in place of parneeti process, parneet process is closed here
1213	12.01.2023	Poonam print	gulab ka banda, shikarpura, sanganer	Shikarpura road	non-member	26.8054	75.7947	Operating	Jagmohan gurjar 9982394548	Hemraj 9166121729	Washing Work	0	0	0	6	0	0	Installed	Non-Operational	Nil	Earlier praneeti process (244) was operational at the same premises but at present poonam print is running
1214	12.01.2023	Rehman rangrej	Plot no. 1, shri kalyan nagar-E, gular ka banda, shikarpura	Shikarpura road	794	26.80574	75.7949	Operating	Guljar ahmed 9413340949	Javed khan 9950281101	Dyeing Work	9	0	0	0	0	0	Installed	operational	D.G.set (62.5 KVA) Boiler (800 kg)	----
1215	12.01.2023	Shri Vinayak Udhyog	35 sector, shikarpura road	Shikarpura road	662	26.7981	75.7963	Operating	Shyam sunder gurjar ramavtar sharma 9602925880	Ramavtar sharma	Dyeing Work	10	0	0	0	0	0	Installed	operational	Boiler (2 Ton)	----
1216	12.01.2023	kamlesh dyeing	near jain hostel, bawdi ka bas	Shikarpura road	255	26.80183	75.7894	Operating	Lal chand saini 9351400843	Ajit kumar 7479641215	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	Nil	----
1217	12.01.2023	Rakesh kumar saini	bawdi ka bans, jain nasiya road	Shikarpura road	834	26.805163	75.789785	Operating	Rakesh kuma saini 9928363174	Mohd. Mohsin 9950988277	Screen Printing Work	0	8	2	0	0	0	Installed	operational	Nil	----
1218	12.01.2023	Naiwal udhyog	9/67 kisan colony	Shikarpura road	382	26.8075	75.7814	Operating	Prabhat kr. Saini 9829535550	Bodhu ram saini 9351691108	Dyeing Work	16	0	0	0	0	0	Installed	operational	Boiler (2 Ton) D.G.set (82.5 KVA)	----
1219	12.01.2023	Ashoka Fabrics	Shikarpura Road,	Shikarpura road	59	26.811992	75.789662	Closed	Ashok chawala (9414229528)	----	----	0	0	0	0	0	0	----	----	----	----
1220	13.01.2023	Pitra kripa textiles	jagannathpura, diggi road, sanganer	Diggi Malpura Road	441	26.76973	75.75376	Closed	Sita ram narani 9314675782	----	----	----	----	----	----	----	----	----	----	----	S.N. creation is running in place of Pitra kripa textile (441)
1221	13.01.2023	Jaju print	Behind Homeopathy college, Gangasagar colony	Diggi Malpura Road	812	26.78257	75.77511	Operating	Rajkumar jaipuriya 9602353083	Vikas 9116476825	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	nil	----
1222	13.01.2023	Om prakash S/o Gopal yadav	Baksawalo JDA colony,	Shikarpura road	836	26.76275	75.80737	Operating	ompraksh yadav 9950303529	Jai kishor & mahendra 9602701567	Dyeing Work	20	0	0	0	0	0	Not Installed	N/A	Nil	----
1223	13.01.2023	Ram lal yadav S/o Balu ram yadav	Baksawalo JDA colony,	Shikarpura road	832	26.76324	75.80699	Operating	Ramlal yadav	Kishor yadav 8290034460	Dyeing Work, Washing Work	23	0	0	8	0	0	Not Installed	N/A	Boiler (800 kg)	----
1224	13.01.2023	Shri Kesariya Dyeing	Lakda ki dhani, govindpura, shikarpura	Shikarpura road	796	26.76758	75.80445	Closed	Ramswaroop yadav	----	----	----	----	----	----	----	----	----	----	----	Closed & balaji traders (not related to textile works) is running in place of shri kesariya dyeing
1225	13.01.2023	Yash colour process	near railway phatak, shikarpura	Shikarpura road	768	26.78354	75.80068	Closed	----	----	----	----	----	----	----	----	----	----	----	----	Pink city dyeing (880) is running in palce of yash colour process
1226	13.01.2023	Mukesh choudhary	aam wali dhani, jotdawal, govindpura, shikarpura	Shikarpura road	822	26.78459	75.8001	Operating	Mukesh choudhary	Amit 9001576135	Dyeing Work, Screen Printing Work	32	0	2	0	5	0	Installed	Non-Operational	Boiler (1ton)	----
1227	13.01.2023	Amar dyeing	near govindpura railway	Shikarpura road	17	26.79018	75.798008	Operating	abdul sattar 9887966791	saddam 9785730611	Dyeing Work	10	0	0	0	0	0	Installed	Non-Operational	Boiler (600kg)	----
1228	13.01.2023	Manglam finishing centre	P.no. 45, ganesh vihar colony, shikarpura	Shikarpura road	348	26.79986	75.80022	Operating	kedar 9829272747	Bairav mishra 9839704191	Dyeing Work	6	0	0	0	0	0	Installed	Non-Operational	Nil	----
1229	13.01.2023	R.S. dyeing	Bawdi ka bans	Shikarpura road	479	26.7994	75.7845	Operating	ramjan rangrej 9571171045	ramjan rangrej 9571171045	Dyeing Work	5	0	0	0	0	0	Not Installed	N/A	Nil	----

Sr. No.	Date of Visit	Name of Industry	Site Address	Cluster Name	SKRCA Membership no.	Location of Unit		Present Status of Industry (Operating/Non-Operating/Closed)	Name of Owner with Mobile no.	Name of person present during inspection and contact number	Type of textile work	Details of Plant & Machinery						Status of Primary Effluent Treatment Plant (PETP)/ Treatment Facility	Operational Status of Treatment facility	Sources of Air Pollution	Remarks
						Latitude	Longitude					Ziggers	Tables	Flat Beds	Washing Tank	Winch	Other				
1230	13.01.2023	Kapil textile	diggi raod	Diggi Malpura Road	261	26.77125	75.75266	Closed	Sevak ram sorathiya 9950291044	Siyaram sharma	----	----	----	----	----	----	----	----	----	----	Vidhya handi fab (740) is running in place of kapil textile
1231	13.01.2023	Raj prints	K.no.251, Tiwari nagar, behind CETP plant	muhana road	496	26.7939	75.7617	Operating	vipin kumar 9351309648	Bheem 8756280236	Screen Printing Work	0	0	2	0	0	0	Installed	Non-Operational	Nil	----
1232	13.01.2023	Kishan lal tahiliani	prem nagar, hajiyawala	muhana road	276	26.7927	75.7617	Operating	Kishan lal tahiliani 9414153521	Ghanshyam 6375441084	Screen Printing Work	0	8	0	0	0	0	Installed	Non-Operational	Nil	----
1233	13.01.2023	Aman dyeing works	gaji baba ki dhani, muhana road, sanganer	muhana road	16	26.80196	75.7685	Closed	----	----	----	0	0	0	0	0	0	----	----	----	----
1234	13.01.2023	Priyanka prints	near sawai madhopur puliya	Diggi Malpura Road	469	26.8048	75.7763	Operating	pradeep dhiriya 8949497284	pradeep dhiriya 8949497284	Screen Printing Work	0	14	0	0	0	0	Installed	Non-Operational	Nil	common PTP & common electricity connection with mansi prints (360)
1235	13.01.2023	Mansi prints	near sawai madhopur puliya, muhana road, sanganer	muhana road	360	26.80506	75.77557	Operating	Naveen gupta 9829095737	pradeep dhiriya 8949497284	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	Nil	common PTP & common electricity connection with priyanka prints (469)
1236	16.01.2023	Ashok kumar daftry	6, durga vihar, muhana road, sanganer	muhana road	241	26.79899	75.76914	Closed	Ashok kumar daftry 9414068968	Kanhaiya tulsani 9414071773	----	----	----	----	----	----	----	----	----	----	----
1237	16.01.2023	Shri hans dyeing	muhana road, sanganer	muhana road	637	26.79934	75.7647	Closed	Shiv charan gurjar 9928964824	Shiv charan gurjar 9928964824	----	----	----	----	----	----	----	----	----	----	M/s F.M. dyers (137) is running in place of shri hans dyeing as per information provided by unit owner on telephonic conversation.
1238	16.01.2023	megha gayatri print	saipura stand, near stonage, DM road	Diggi Malpura Road	819	26.7758	75.7672	Non-Operating	Lal chand bhojwani (8005945154)	Imran (9799906336)	Screen Printing Work	0	0	2	0	0	0	Not Installed	N/A	Nil	----
1239	16.01.2023	Sarika Print	laxmi compound, Muhana	muhana road	578	26.7995	75.7683	Operating	Rajender Khatri(9314652544)	Rajesh Kumar(7891718424)	Screen Printing Work	0	0	6	0	0	0	Installed	operational	Nil	Common PTP in Laxmi Compound
1240	16.01.2023	Rajlaxmi Prints	1st Puliya Muhana Road	muhana road	493	26.8022	75.7663	Closed	Dharamdas Khatri (9929181649)	Suresh Gurjar (9829248942	----	----	----	----	----	----	----	----	----	----	M/s Asha Khatri (776) is running in place of M/s Rajlaxmi Prints
1241	16.01.2023	Monika Udhyog	near gate no. 1, muhana mandi, sanganer	muhana road	378	26.8004	75.7478	Operating	Harish khatri 9829061199	Harish khatri 9829061199	Dyeing Work, Screen Printing Work, Washing Work	8	9	3	12	0	0	Installed	operational	6 Lacs Kcal Thermopack, 0.5 TPH Boiler, 125 KVA D.G. set	----
1242	16.01.2023	Ishwari Print	Rajveer Compound, Muhana Road	muhana road	203	26.7994	75.7604	Non-Operating	Ishwari devi (9829052650)	Ram (9829248942)	Screen Printing Work	0	10	0	0	0	0	Installed	Non-Operational	Nil	----
1243	16.01.2023	Neelam Udhyog	tuti Puliya Ratan Giri DM Road	Diggi Malpura Road	397	26.80002	75.77211	Operating	Mohan Lal Khatri (978366662	Mohan Lal Khatri (978366662	Screen Printing Work	0	15	0	0	0	0	Installed	operational	Nil	----
1244	16.01.2023	Peswani Prints	Jaipur gate, sanganer	Jaipur gate	437	26.8247	75.7843	Closed	Harish Kumar Madhu(9352544824)	----	----	----	----	----	----	----	----	----	----	----	----
1245	16.01.2023	Nidhi Textile	Jaipur gate, sanganer	Jaipur gate	402	26.8252	75.7844	Closed	Tejprakash Chippa(9314010013)	----	----	0	0	0	0	0	0	----	----	----	----

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S. No.	Details	Observation of inspection team
1.	Date of visit	10/10/2022
2.	Name of industry	M/s Vipul Export
3.	Address with Khasra no. & Village	Bavadi ka Bass, Jain Nasiya Road, Shikarpura, Sanganer.
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2017
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	Lat-26·805324 Long-75·789331
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: Radha Kishan K. no.- 21046301 6540 Sr. No.- 8034965
11.	Source of Water	Own Borewell (✓) Tanker or (x) Other.....
12.	Name of Owner with Mobile no.	~~Rajendra Saini, 93516~~ Amit Patel, 7300135270
13.	Name of person present during inspection and contact number	Amit Kumar, 6205874164
14.	Type of textile work being carried out	**Washing (X)/ Bleaching (X)/dying (X)** **Hand block printing (X)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	X
	Tables -	05
	Flat Bed -	X
	Washing Tanks -	X
	Winch -	X
	Other-	X

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	0.25 x 5 = 1.25 KLD
17.	Treatment facility Provided	~~Primary/ Secondary / Tertiary~~
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No Not provided
21.	Status of connectivity with CETP conduit line	Membership no- 696, NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	~~Yes/ No~~
23.	Membership of SKRCA	~~Yes/ No~~
24.	Membership Number	696
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....Nil..... Capacity.....Nil..... Fuel.....Nil..... APCM.....Nil.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)

Remark: ~~Waste~~ Untreated waste water is being directly discharged into Nallah.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
JEA	Anusua Jana AEE, RSPCB	JDA	

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S. No.	Details	Observation of inspection team
1.	Date of visit	11/10/2022
2.	Name of industry	M/s Shri Ji (864)
3.	Address with Khasra no. & Village	Kno-4534, Jain Nakiya Road, Shikarpura, Jaipur
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2019
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	Lat 26.805254 Long 75.790093
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21046305 8286 Sr. No.- 1202489
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Deepa Saini, 9460384099
13.	Name of person present during inspection and contact number	Rajender, 9460384099
14.	Type of textile work being carried out	**Washing (X)/ Bleaching (X)/dying (X)** **Hand block printing (X)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	X
	Tables -	10
	Flat Bed -	X
	Washing Tanks -	X
	Winch -	X
	Other-	X

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	2.5 KLD
17.	Treatment facility Provided	~~Primary/ Secondary / Tertiary~~
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, ~~PSP, ACP~~
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ - Not provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / ~~Non-operational~~ ~~Yes/ No~~
21.	Status of connectivity with CETP conduit line	Not Connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	~~Yes/ No~~
23.	Membership of SKRCA	~~Yes/ No~~
24.	Membership Number	864
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....Nil..... Capacity.....Nil..... Fuel.....Nil..... APCM.....Nil.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)

Remark: PTP non operational at the time of inspection. Untreated waste water being discharged into Nallah.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
JLA	ANUSUA JANA AEE, RSPCB	MI (JVVNL)	

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S. No.	Details	Observation of inspection team
1.	Date of visit	12/10/2022
2.	Name of industry	M/s Vikash Dying
3.	Address with Khasra no. & Village	Bawadi ka Bass, Sanganer Jaipur.
4.	Name of Cluster	Shikarpura road.
5.	Date of establishment (as reported)	2020
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	lat - 26.801136 long - 75.78839
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.-] not provided Sr. No.-
11.	Source of Water	Own Borewell (✗) Tanker or (✓) Other..... ✗
12.	Name of Owner with Mobile no.	Mr. Vikash.
13.	Name of person present during inspection and contact number	Mr. Bonti - 9636449020
14.	Type of textile work being carried out	**Washing (✗)/ Bleaching (✗)/dying (✓)** **Hand block printing (✗)/ Screen Printing (✗)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	03
	Tables -	✗
	Flat Bed -	✗
	Washing Tanks -	✗
	Winch -	✗
	Other-	✗

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1.5 X 3 = 4.5 KLD
17.	Treatment facility Provided	~~Primary/ Secondary / Tertiary~~ not provided
18.	Brief scheme of Treatment Plant	~~Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF~~ Not provided
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ Not provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	~~Operational~~ / Non-operational ~~Yes~~/ No ✓ Not provided
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	~~Yes~~/ No ✓
23.	Membership of SKRCA	~~Yes~~/ No ✓
24.	Membership Number	NO
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name....✗..... Capacity....✗..... Fuel....✗..... APCM....✗.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✗) No (✓) Storage Site Provided: Yes (✗) No (✓) Disposal into safe Site: Yes (✗) No (✓) Form 10 or 4: Yes (✗) No (✓)

Remark: untreated wastewater being discharge into outside premises during inspection

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
JLA	ANUSUA JANA AEE, RSPCB	MF (JVVNL)	

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S. No.	Details	Observation of inspection team
1.	Date of visit	13/10/2022
2.	Name of industry	M/s RAVI
3.	Address with Khasra no. & Village	Bawdi ~~Fatai~~ ka Bass Bajni Talai Jaipur.
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2015
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	Lat - 26.80096 Long - 75.78765
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2104630413 57 Sr. No.- 9468540
11.	Source of Water	Own Borewell (✓) Tanker or (✗) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Suresh - 9829745808
13.	Name of person present during inspection and contact number	Mr. Suresh - 9829745808
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (✗)/dying (✓)** **Hand block printing (✗)/ Screen Printing (✗)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	12
	Tables -	✗
	Flat Bed -	✗
	Washing Tanks -	✗
	Winch -	✗
	Other-	✗

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1.5 X 12 = 18 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary Not working during Inspection
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O/ MEE / ATFD / Forced Evaporation Not provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No Not provided
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	777
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....Boiler..... Capacity.....1 tonn..... Fuel.....WOOD..... APCM.....X.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark: Untreated waste water being discharged into Nallah during inspection.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
Visitor			
Visitor 2nd	ANUCHA JANA AEE, RSPCB	MI (JVVNL)	

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S. No.	Details	Observation of inspection team
1.	Date of visit	14/10/2022
2.	Name of industry	M/s Harshita Textile
3.	Address with Khasra no. & Village	Bawadi Ica Bass near Jain. Chatrawas
4.	Name of Cluster	Shikarpura road.
5.	Date of establishment (as reported)	2019
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	lat - 26.79729 long. 75.792681
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21046305 3648 Sr. No.- 7276348
11.	Source of Water	Own Borewell (✓) Tanker or (✗) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Umesh Singh - 9785199694
13.	Name of person present during inspection and contact number	Mr. Umesh Singh - 9785199694
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✓) Hand block printing (✗)/ Screen Printing (✗)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	12
	Tables -	✗
	Flat Bed -	✗
	Washing Tanks -	✗
	Winch -	02
	Other-	✗

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	12 X 1.5 = 18 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary Not working
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF Not provided
19.	ZLD system	~~R.O / MEE / ATFD / Forced Evaporation~~ Not provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational ~~Yes~~/ No Not provided
21.	Status of connectivity with CETP conduit line	NO.
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	~~Yes~~/ No
23.	Membership of SKRCA	~~Yes~~/ No
24.	Membership Number	NO membership
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....~~0~~...Boiler..... Capacity.....~~0~~....1..tonn..... Fuel.....~~0~~...wood..... APCM.....~~0~~...NIL.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (0) No (✓) Storage Site Provided: Yes (0) No (✓) Disposal into safe Site: Yes (0) No (✓) Form 10 or 4: Yes (0) No (✓)

Remark: waste water being discharge outside premises during inspection.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
JLA	ANUSUA JANA AEE, RSPCB	07/9/22 MI (JVVNL)	

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S. No.	Details	Observation of inspection team
1.	Date of visit	15/10/2022
2.	Name of industry	M/s Shakun Enterprises
3.	Address with Khasra no. & Village	Jotdawala, Jotda ke Balaji Shikarpura Road, Sanganer Shikarpura Road.
4.	Name of Cluster	
5.	Date of establishment (as reported)	2019
6.	Status of Consent	Neither applied nor obtained
7.	Latitude & Longitude GPS Coordinates	Lat 26.781829 Long 75.793790
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2104630 18077 Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Bharat kumar, 9828510842
13.	Name of person present during inspection and contact number	Bharat Kumar, 9828510842
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (X) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	X
	Tables -	~~08~~ 12
	Flat Bed -	X
	Washing Tanks -	X
	Winch -	X
	Other-	X

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	03 KLD
17.	Treatment facility Provided	~~Primary/ Secondary / Tertiary~~ Not provided
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ Not provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / ~~Non-operational~~ Not provided ~~Yes/ No~~
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	~~Yes/ No~~
23.	Membership of SKRCA	~~Yes/ No~~
24.	Membership Number	No membership
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Nil ..... Capacity..... Nil ..... Fuel..... Nil ..... APCM..... Nil .....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
JLA	ANUSUA JANA AEE, RSPCB		

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	17/10/2022
2.	Name of industry	M/s Black kites & company
3.	Address with Khasra no. & Village	Maal ki Dhani, Kaveri Path, Shikarpura Road, Sanganer
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	June 2022.
6.	Status of Consent	Neither applied nor obtained
7.	Latitude & Longitude GPS Coordinates	Lat 26.803128 Long 75.785643
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Not provided Sr. No.-
11.	Source of Water	Own Borewell (X) Tanker or (✓) Other.....
12.	Name of Owner with Mobile no.	Abhishek Pandey, 7568703848
13.	Name of person present during inspection and contact number	Abhishek Pandey, 7568703848
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (X) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	X
	Tables -	04
	Flat Bed -	X
	Washing Tanks -	X
	Winch -	X
	Other-	X

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	01 KLD
17.	Treatment facility Provided	~~Primary/ Secondary / Tertiary~~
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSP, ACF
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ Not provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	~~Operational~~ / Non operational PTP installed but non operational ~~not installed~~ during inspection ~~Yes/ No~~
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	~~Yes/ No~~
23.	Membership of SKRCA	~~Yes/ No~~ No
24.	Membership Number	~~A76~~ Non member
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....Nil..... Capacity.....Nil..... Fuel.....Nil..... APCM.....Nil.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (Y) No (✓)

Remark:
PTP installed but non operational during inspection. Untreated waste water being discharged outside unit premises.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
ANUSUA SANA AEE, RSPCB	JLA		

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S. No.	Details	Observation of inspection team
1.	Date of visit	10/10/2022
2.	Name of industry	M/s Vinayak Udyog
3.	Address with Khasra no. & Village	Near High Sec. School, Ramshingpura, Shikarpura, Jaipur. (Plot-16, Leela Shah Nagar
4.	Name of Cluster	Shikarpura Road,
5.	Date of establishment (as reported)	2019
6.	Status of Consent	Unit has neither applied nor obtained consent from state Board,
7.	Latitude & Longitude GPS Coordinates	26°48'49"N, 75°47'20"E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN-F-III, (City) K. no.- 21046304202, 21046014146, Sr. No.- 3279025, ⇒ 98D2
11.	Source of Water	Own Borewell (Yes - 01 No.) Tanker or (—) Other..... —
12.	Name of Owner with Mobile no.	Govind Kapoor (9829312050)
13.	Name of person present during inspection and contact number	Dharmendra Kumar (Master) → 7033203061
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (X) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	—
	Tables -	06
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	0.25 X 6 ⇒ 1.5 KLD,
17.	Treatment facility Provided	Primary/ Secondary / Tertiary (Not provided)
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	~~R.O./ MEE / ATFD / Foreed Evaporation~~
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Through Pumping station-2, but not connected, (Pipe line laid down)
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	756
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)
Remark:	Unit is discharging waste water outside the premises without any treatment which ultimately leading to Dravayvati River near village Bha Bhanda.	

CPCB	Ramswaroop (JEE) Ramswaroop Choudhary	Chetan Kumar Arya (JSO,)	22/01/2023 Puranmal Bunkar (T.H.)
Name designation and signature of inspecting official (Anoop Chaturvedi)	**Name designation and signature of inspecting official** RSPCB	**Name designation and signature of inspecting official** RSPCB	**Name designation and signature of inspecting official** JVVNL

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S. No.	Details	Observation of inspection team
1.	Date of visit	11/10/2022
2.	Name of industry	M/s Sona Enterprises
3.	Address with Khasra no. & Village	Ramsinghpura Shikarpura road.
4.	Name of Cluster	~~Ramsingh~~ Shikarpura road
5.	Date of establishment (as reported)	2015
6.	Status of Consent	ND
7.	Latitude & Longitude GPS Coordinates	26.797771 N 75.793277 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (×) No (✓) Non operational from 02/10/22
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F III K. no.- 21046305 7918, 210463021269 Sr. No.- 3137849 5471653
11.	Source of Water	Own Borewell (✓ 01) Tanker or (×) Other.....
12.	Name of Owner with Mobile no.	kailash chand Nagar (8005769437)
13.	Name of person present during inspection and contact number	Deepak Nagar (8385011332)
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (×)/dying (✓)** **Hand block printing (×)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	05 Zigger
	Tables -	- 06 (34 meters x 5 feet)
	Flat Bed -	—
	Washing Tanks -	05
	Winch -	—
	Other-	Streching unit

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not Connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	684
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....Baby boiler..... Capacity.....300 Ltr..... Fuel.....wood..... APCM.....Nil.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (×) No (✓) Storage Site Provided: Yes (×) No (✓) Disposal into safe Site: Yes (×) No (✓) Form 10 or 4: Yes (×) No (✓)
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection

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S. No.	Details	Observation of inspection team
1.	Date of visit	12/10/22
2.	Name of industry	M/s Fashion India Prints
3.	Address with Khasra no. & Village	Ramsinghpura, Shikarpura
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	1992
6.	Status of Consent	No
7.	Latitude & Longitude GPS Coordinates	26.798971 75.796389
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (x)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III K. no.- 2104630212 50 Sr. No.- 41911 3
11.	Source of Water	Own Borewell (✓ 01) Tanker or (x) Other.....
12.	Name of Owner with Mobile no.	Mahmood Ali (9079117365)
13.	Name of person present during inspection and contact number	Maksood Ali (9079117365)
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (x)/dying (✓)** **Hand block printing (x)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	10 - Ziggers, 01 - Jet Dying
	Tables -	02 (sample Table)
	Flat Bed -	07
	Washing Tanks -	08
	Winch -	04 (Sample winch-01)
	Other-	Curing - 01, Ages - 01,

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not Connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	139
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set (65KV), Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..Bio Babyboiler-01 (100 Ltr.) oil Boiler (oil) (closed) (800 EU), Steam boiler (oil) (closed) Capacity.....DG Set - 250(KVA) - 01 (closed) Fuel.....wood..... APCM.....NIL.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (×) No (✓) Storage Site Provided: Yes (×) No (✓) Disposal into safe Site: Yes (×) No (✓) Form 10 or 4: Yes (×) No (✓)

Remark:
- Unit connected with CETP.
- ETP has been installed and found operational.
- Treated water used in land application.
- ETP sludge stored in plastic bag.
- NO CGWB permission obtained.

CPCB Name designation and signature of inspecting official	चेतन कुमार आर्य कनिष्ठ वैज्ञानिक अधिकारी Name designation and signature of inspecting official	Vijendra Name designation and signature of inspecting official Vijendra Kumar Mahawar T.M-II	Name designation and signature of inspecting official

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S. No.	Details	Observation of inspection team
1.	Date of visit	13/10/22
2.	Name of industry	M/s Aasti fabrics (Shri ganapati)
3.	Address with Khasra no. & Village	Near SDM Court, Ramsinghpura, Shikarpura
4.	Name of Cluster	Shikarpura
5.	Date of establishment (as reported)	2016
6.	Status of Consent	No.
7.	Latitude & Longitude GPS Coordinates	26.793712 75.799626
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F III K. no.- 2104630689 96 Sr. No.- 9917913
11.	Source of Water	Own Borewell (✓ 01) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Naresh kumar (9828227411)
13.	Name of person present during inspection and contact number	—do—
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✓) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	14-Zigger
	Tables -	02
	Flat Bed -	02
	Washing Tanks -	—
	Winch -	02
	Other-	Desizer-01, Center-01, Sizing(CNG)-01

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSP, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not Connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	629
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..Boiler (Thermic fluid), Boiler (coal) Capacity..1000 Kcal/kg ..... 300 kg Fuel...wood..... APCM.....Cyclone.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)

Remark:
- During visit unit was found operational.
- The unit has installed the ETP but same was not in operation and all the waste water in daily discharges in to nearby drain which join Chandlai dam
- No log book for ETP provided.
- The unit have boiler also and ash dumped in low lying area
- NO CGWA permission obtained.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
CPCB		Jwala Jwala Mehrotra	
	C.K. Arya RSPCB	JUVNL	

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S. No.	Details	Observation of inspection team
1.	Date of visit	14/10/22
2.	Name of industry	M/s Hariba Textile
3.	Address with Khasra no. & Village	Shikarpura road
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2020
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	26.797087 75.7947
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Rukshana Begum
13.	Name of person present during inspection and contact number	Babli
14.	Type of textile work being carried out	**Washing (✗)/ Bleaching (✗)/dying (✓)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	08 - zigger
	Tables -	08
	Flat Bed -	–
	Washing Tanks -	–
	Winch -	–
	Other-	–

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not Connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....N.A..... Capacity.....Nil..... Fuel.....Nil..... APCM.....Nil.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No (✓) Storage Site Provided: Yes (✓) No (✓) Disposal into safe Site: Yes (✓) No (✓) Form 10 or 4: Yes (✓) No (✓)
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
CPCB	C.K. Tyagi RSPCB		

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S. No.	Details	Observation of inspection team
1.	Date of visit	17/10/22
2.	Name of industry	M/s Shree Prints
3.	Address with Khasra no. & Village	Ramsinghpura, Shikarpura
4.	Name of Cluster	Shikarpura
5.	Date of establishment (as reported)	2005
6.	Status of Consent	No.
7.	Latitude & Longitude GPS Coordinates	26.793395 75.797497
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (✓02) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Shailesh Miya Bajaj (9829055248)
13.	Name of person present during inspection and contact number	Ranglal meena (9829197453)
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (✗)/dying (✓)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	09 - ziggers
	Tables -	08
	Flat Bed -	01
	Washing Tanks -	-
	Winch -	-
	Other-	folding machine-01, Ajet-01 center-01, Curing-01

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	620
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....Boiler..... Capacity..2.5...TON..... Fuel.....Wood..... APCM.....NIL.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No (—) Storage Site Provided: Yes (✓) No (—) Disposal into safe Site: Yes (✓) No (—) Form 10 or 4: Yes (✓) No (—)
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
C.K. Roja RSPCB	Sachin K. Salu SRF, eCPCB Bhopal		

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	18/10/22
2.	Name of industry	M/s Rekha chippa
3.	Address with Khasra no. & Village	Plot No. 36, kundan nagar,
4.	Name of Cluster	30 Bhilwara
5.	Date of establishment (as reported)	2020
6.	Status of Consent	NO.
7.	Latitude & Longitude GPS Coordinates	26.820215 75.79[illegible]83
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (—) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN - F III K. no.- 2104630092 25 Sr. No.- 4763958/1
11.	Source of Water	Own Borewell (✗) Tanker or (Campar-01(26 Ltr.) Other.....
12.	Name of Owner with Mobile no.	Rekha Chippa (9352505379
13.	Name of person present during inspection and contact number	— do —
14.	Type of textile work being carried out	**Washing (✗)/ Bleaching (✗)/dying (✗)** **Hand block printing (—)/ Screen Printing (✗)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	—
	Tables -	04
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	Not mem
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuei(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
C/le. Ajya.			

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	10.10.2022
2.	Name of industry	M/s Jai deva Udyog (215)
3.	Address with Khasra no. & Village	Mumal farm madrampura D.M. Road
4.	Name of Cluster	Diggi Malpura Road
5.	Date of establishment (as reported)	in year 1998 as informed
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.780884 N, 75.759579 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III Sanganer K. no.- 210463032514 Sr. No.-
11.	Source of Water	Own Borewell (✓ 02 Nos) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Mr. Laduram Gurjar (9414093109)
13.	Name of person present during inspection and contact number	Mr. Dev Narayan Gurjar (manager) (9414074091)
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (✗)/dying (✗)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	03
	Tables -	12
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	–

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	18 KLD (approx.)
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation Not Provided
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	chamber is not connected with CETP conduit line
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	215
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... desi boiler ..... Capacity..... Fuel..... wood ..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (×) No (✓) Storage Site Provided: Yes (×) No (✓) Disposal into safe Site: Yes (×) No (✓) Form 10 or 4: Yes (×) No (✓)
Remark:		

Ankush Kr. Meena (JEE, RSPCB)
Name designation and signature of inspecting official

Prajeen Jain
PRAJEEN KUMAR JAIN
Scientist-B, CPCB
Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	11/10/2022
2.	Name of industry	M/s Vanshika print (730)
3.	Address with Khasra no. & Village	Kumawato ki dhani diggi Road
4.	Name of Cluster	Diggi Malpura Road
5.	Date of establishment (as reported)	in the year 2010
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.791933 N 75.770668 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III sanganer K. no.- 2104630 18166 Sr. No.- 1376547/1
11.	Source of Water	Own Borewell (✓ 01 Nos) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Mr. Lal chand khatri (9414076341)
13.	Name of person present during inspection and contact number	Mr. Lal chand khatri (owner) 9414076341
14.	Type of textile work being carried out	**Washing (✗)/ Bleaching (✗)/dying (✗)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	06
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	–

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1.5 KLD approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	730
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....–..... Capacity.....–..... Fuel.....–..... APCM.....–.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✗) No (✓) Storage Site Provided: Yes (✗) No (✓) Disposal into safe Site: Yes (✗) No (✓) Form 10 or 4: Yes (✗) No (✓)

Remark:
- Common PTP installed in between M/S Kamal Udyog & M/S Vanshika Paint
- PTP was non-operational during the visit

Ankush
Ankush Kr. Meena
(JEE, RSPCB)
Name designation and signature of inspecting official

Praveen Jain
PRAVEEN KUMAR JAIN
Scientist-B, CPCB
Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	12-10-2022
2.	Name of industry	M/s Kapoor chand murjan (262)
3.	Address with Khasra no. & Village	MAdrampura diggi Road
4.	Name of Cluster	D.M. Road
5.	Date of establishment (as reported)	no information provided
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.79159 N, 75.759 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (x)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III Sanganer K. no.- 2104630 23335 Sr. No.-
11.	Source of Water	Own Borewell (✓ 01 Nos) Tanker or (x) Other..... -
12.	Name of Owner with Mobile no.	M/s. Khub chand lal chand (7073780015)
13.	Name of person present during inspection and contact number	M/s. Khub chand lal chand (owner) (7073780015) tenant
14.	Type of textile work being carried out	Washing (x)/ Bleaching (x)/dying (x) Hand block printing (x)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	05
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	-

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1.25 KLD approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	262
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....-..... Capacity.....-..... Fuel.....-..... APCM.....-..... -
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✗) No (✓) Storage Site Provided: Yes (✗) No (✓) Disposal into safe Site: Yes (✗) No (✓) Form 10 or 4: Yes (✗) No (✓)
Remark:		

Ankush
Ankush Kr. Meena
(JEE, RSPCB)

Praveen Jain
PRAVEEN KUMAR JAIN
Scientist-B, CPCB

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	13.10.2022
2.	Name of industry	M/s Parth textile (430)
3.	Address with Khasra no. & Village	N/V Rataliya, L&T Road, D.M Road
4.	Name of Cluster	D.M Road
5.	Date of establishment (as reported)	in the year 2007 as informed
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.7651 N, 75.75145 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (x)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN OM Sanganer Rural K. no.- 21053023479, (21058402347 9) NEW Sr. No.-
11.	Source of Water	Own Borewell (2 Nos ✓) Tanker or (x) Other.....
12.	Name of Owner with Mobile no.	Mr. Hitesh Kumar Warde (9529135665)
13.	Name of person present during inspection and contact number	Mr. Hitesh Kumar Warde (tenant) (9529135665)
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (x)/dying (x)** **Hand block printing (x)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	02
	Tables -	08
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	Silicate Padding machine, 03 Nos

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	12 KLD approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	430
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name....D.G. set..... Capacity..not specified..... Fuel....diesel..... APCM..... –
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✗) No (✓) Storage Site Provided: Yes (✗) No (✓) Disposal into safe Site: Yes (✗) No (✓) Form 10 or 4: Yes (✗) No (✓)
Remark:		

Ankush Kr. Meena (JEE, RSPCB)
Name designation and signature of inspecting official

Praveen Jain
PRAVEEN KUMAR JAIN
Scientist-B, CPCB
Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	14.10.2022
2.	Name of industry	M/s Milap singh
3.	Address with Khasra no. & Village	Near surya textile compound, Durga tent House, D.M. Road
4.	Name of Cluster	D.M. Road
5.	Date of establishment (as reported)	Since March 2022
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.803484 N, 75.775086 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (01 No ✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Mr. Milap singh (9664389492)
13.	Name of person present during inspection and contact number	Mr. Milap singh (tenant) (9664389492)
14.	Type of textile work being carried out	**Washing (X)/ Bleaching (X)/dying (X)** **Hand block printing (X)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	10
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	foil machine 01 Nos.

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	2.5 KLD approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary not installed
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	–
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM..... nil
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No (✓) Storage Site Provided: Yes (✓) No (✓) Disposal into safe Site: Yes (✓) No (✓) Form 10 or 4: Yes (–) No (✓)
Remark:		

Ankush
Ankush Kr. Meena
JEE, RSPCB
Name designation and signature of inspecting official

Praveen Jain
PRAVEEN KUMAR JAIN
Scientist-B, CPCB
Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	16.10.2022
2.	Name of industry	M/s Shiv Vardan Print (859)
3.	Address with Khasra no. & Village	Near Mangha Ram farm House, oppo. HP Petrol Pump, Jaggi Road
4.	Name of Cluster	D.M. Road
5.	Date of establishment (as reported)	Since July 2021 as informed
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.769187 N, 75.751897 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (x)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN Om Sanganer Rural K. no.- 21058402045 6 Sr. No.-
11.	Source of Water	Own Borewell (01 ✓) Tanker or (✓) Other..... –
12.	Name of Owner with Mobile no.	M/s. Jitendra singh Rathore (7793008616)
13.	Name of person present during inspection and contact number	M/s. Jitendra singh Rathore (owner) (7793008616)
14.	Type of textile work being carried out	Washing (x)/ Bleaching (x)/dying (x) Hand block printing (x)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	12
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	–

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	approx. 03 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSP, ACP
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel.....nil..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No ( ) Storage Site Provided: Yes (X) No ( ) Disposal into safe Site: Yes (X) No ( ) Form 10 or 4: Yes (X) No ( )

Remark:

- common ETP, borewell & electricity bill for three units running in same premises 1) Kanina Udyog (264) 2) Dayal Prints (108), & 3) Shiv Vardan Print (859)

Ankush Kr. Meena
JEE, RSPCB
Name designation and signature of inspecting official

Praveen Jain
Praveen Kr. Jain
Scientist-B, CPCB
Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	18.10.2022
2.	Name of industry	M/s subh print
3.	Address with Khasra no. & Village	N/V Sikarpura, dadiya Mode, Brahmano ki dhani
4.	Name of Cluster	Brahmno ki dhani
5.	Date of establishment (as reported)	no information provided
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.767009 N, 75.791043 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (x)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- not provided St. No.- 051922
11.	Source of Water	Own Borewell (ol ✓) Tanker or (o x) Other..... – .....
12.	Name of Owner with Mobile no.	Mr. satyam kashyap (8949445390)
13.	Name of person present during inspection and contact number	Mr. Jagpal (Master) (9672916743)
14.	Type of textile work being carried out	Washing (x)/ Bleaching (x)/dying (x) Hand block printing (x)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	08
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	–

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	02 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary not installed
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	–
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... nil Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:

Ankush Kumar Meena
(JEE, RSPCB)

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

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S. No.	Details	Observation of inspection team
1.	Date of visit	10/10/2022
2.	Name of industry	M/s Shri Krishna Tex Print (642)
3.	Address with Khasra no. & Village	Mukana Road, Laxmi Compound
4.	Name of Cluster	Diggi Road
5.	Date of establishment (as reported)	Since 2010
6.	Status of Consent	Not in Consent
7.	Latitude & Longitude GPS Coordinates	26.799236 N, 75.769502 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2104630180 37 Sr. No.- 54705111
11.	Source of Water	Own Borewell (✗) Tanker or (✓) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Bhagwan chandani (99283-73729)
13.	Name of person present during inspection and contact number	Mr. Dharmendra chandani (99284-91811)
14.	Type of textile work being carried out	**Washing (✗)/ Bleaching (✗)/dying (✗)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	–
	Tables -	4
	Flat Bed -	–
	Washing Tanks -	–
	Winch -	–
	Other-	–

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	(1.0 KLD) as reported
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Connected through gravity
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	642
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....N.I.L..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark: Common ETP in laxmi compound (9 units). Discharging outside.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
Mahesh Kumar Gupta (JE) RSPCB	SANJAY KR. MUKATI SSA		

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	11/10/2022
2.	Name of industry	M/s Satish matching works (581)
3.	Address with Khasra no. & Village	Chhapolon Ki Dhani, Laxmi Nagar Sanganer Jaipur Diggi road
4.	Name of Cluster	Diggi road.
5.	Date of establishment (as reported)	2015
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	26.799306 N, 75.7798826
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21046300295 1 { common bill / Dev print } Sr. No.- 603988
11.	Source of Water	Own Borewell (✓) Tanker or ( ) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Sitaram Khatri 9667030869
13.	Name of person present during inspection and contact number	— DO —
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	
	Tables -	04
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	approx 1 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF common PETP & per print
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected to CETP
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No 581
24.	Membership Number	
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark: The unit has common PETP ~~with~~ and electricity connection & m/s Dev print.

→ The unit not connected to CETP line.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
(SANJAY KR. MUKATI) SSA	Mahesh Kr. Gupta JEE RSPCB.		

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	12 Oct. 2022
2.	Name of industry	M/s Ram Singh kumawat (514)
3.	Address with Khasra no. & Village	Dhani kumawaton ki diggi Road
4.	Name of Cluster	Disti Road
5.	Date of establishment (as reported)	Since 2019
6.	Status of Consent	Not in Consent
7.	Latitude & Longitude GPS Coordinates	26.793796N, 75.778543E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (~) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21046306 9879 Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (✗) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Ram Singh kumawat
13.	Name of person present during inspection and contact number	Mr. Shrawan Sing Rajawat (8740970967) (94142-03655)
14.	Type of textile work being carried out	**Washing (✓)/ Bleaching (✗)/dying (✓)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	8
	Tables -	8
	Flat Bed -	–
	Washing Tanks -	–
	Winch -	–
	Other-	–

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	(18-20 KLD) approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	574
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark: Discharging into nearby field through flexible pipes

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
Mahesh Kr Gupta JEE, RSPCB	SANJAY KR. MUKATI CPCB	SBA	

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	13/10/2022
2.	Name of industry	M/s Shree Shradha Print (596)
3.	Address with Khasra no. & Village	Shyam vihar colony madsen pura Diggi road sanganer
4.	Name of Cluster	Diggi road
5.	Date of establishment (as reported)	2000
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	26.781539 N, 75.757855 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.- 3362192
11.	Source of Water	Own Borewell ( ) Tanker or (✓) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Chemtan ji 9829131842
13.	Name of person present during inspection and contact number	Mr. Satyendra ji 9631346308
14.	Type of textile work being carried out	**Washing (✗)/ Bleaching (✗)/dying (✗)** **Hand block printing (✗)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	–
	Tables -	04
	Flat Bed -	
	Washing Tanks -	–
	Winch -	–
	Other-	–

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF Not operational
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	596
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
SANJAY KR. MUKATI SS, CPCB	Mahesh for Jnfts JSA RSPCB		

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	14/10/2022
2.	Name of industry	M/s K.T. Hand Print (245)
3.	Address with Khasra no. & Village	96, maruti colony shri Ram badi sanganer
4.	Name of Cluster	Diggi road
5.	Date of establishment (as reported)	2012
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	26.8173721, 75.7794691
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (✓) Residential (✓)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- - Sr. No.- -
11.	Source of Water	Own Borewell (X) Tanker or (✓) Other..... X .....
12.	Name of Owner with Mobile no.	Mr. Pradeep Kumar 9950757622 (Rented owner)
13.	Name of person present during inspection and contact number	—do—
14.	Type of textile work being carried out	**Washing (X)/ Bleaching (X)/dying (X)** **Hand block printing (X)/ Screen Printing (✓)**
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	–
	Tables -	09
	Flat Bed -	–
	Washing Tanks -	–
	Winch -	–
	Other-	–

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	2.00 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	245
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:

→ The unit Recycle the waste water, and finally discharge in the municipality drain.

→

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
SANJAY KR. MUKATI SSS, CPCB	Mahesh Lal Gupta JEE RSPCB		

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	15/10/2022
2.	Name of industry	M/s Prakash texto craft (461)
3.	Address with Khasra no. & Village	Near Ring Rocel, Gram - Sitarampura Near mino ki dhani sanganer
4.	Name of Cluster	Delhi Road, Ruj Road
5.	Date of establishment (as reported)	~~2006~~ 2012
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	26.752744N, 75.774744E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21058402646 7 Sr. No.- ~
11.	Source of Water	Own Borewell (✓) Tanker or (✗) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Mr. Prakash Ravjani 9828052317
13.	Name of person present during inspection and contact number	——do——
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	—
	Tables -	04 Nos.
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No 461
24.	Membership Number	461
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:
→ The unit was maintained proper house keeping.
→ The PTP plant was in operational.
→ Common PTP & Electricity connection with Prakash Jab craft (458)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
SSA, CPCB	JEE, RSPCB		

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	17/10/2022
2.	Name of industry	M/s ~~Shri Ram Nath dyeing~~ Rahul dyeing
3.	Address with Khasra no. & Village	Jagganat pura. D.M. Road
4.	Name of Cluster	D.M. Road Sanganer
5.	Date of establishment (as reported)	Not Provided
6.	Status of Consent	Not in Consent
7.	Latitude & Longitude GPS Coordinates	26.778449N, 75.746118E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Mr. Rahul 70149-79404
13.	Name of person present during inspection and contact number	Mr Vikash 93761-75025
14.	Type of textile work being carried out	Washing (✓)/ Bleaching (✗)/dying (✓) Hand block printing (✗)/ Screen Printing (✗)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	5
	Tables -	–
	Flat Bed -	–
	Washing Tanks -	6
	Winch -	–
	Other-	–

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	40 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary — Not installed
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not Connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No ✓
23.	Membership of SKRCA	Yes/ No ✓
24.	Membership Number	—
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Boiler..... Capacity..... 6.00 kg/hr..... Fuel..... wood fired..... APCM..... —
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No ( ) Storage Site Provided: Yes (✓) No ( ) Disposal into safe Site: Yes (✓) No ( ) Form 10 or 4: Yes (✓) No ( )

Remark: common boiler with shri pano mata dyeing

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
MK Gupta Mahesh Kr Gupta JSE, RSPCB	Sanjay Kr Mukati SSA, RPCB		

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	01/12/2022
2.	Name of industry	M/s Sagar Printe, (M.No.-556)
3.	Address with Khasra no. & Village	Brahmano ki Kuwar, Dadiya, Sanganer, Jaipur.
4.	Name of Cluster	Brahmano ki Kuwar
5.	Date of establishment (as reported)	2015
6.	Status of Consent	Not applied,
7.	Latitude & Longitude GPS Coordinates	26°45'56"N, 75°46'45"E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21058100006H, 21058102576T, Sr. No.- 603698, 19348800,
11.	Source of Water	Own Borewell (02 & one is operational, Tanker or (yes,) Other.....
12.	Name of Owner with Mobile no.	Neela Patel (9414335717)
13.	Name of person present during inspection and contact number	Harshit Patel (8010579808) (Manager)
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) -	07
	Tables -	0
	Flat Bed -	03
	Washing Tanks -	0
	Winch -	0
	Other-	Stenter(01), Ager(steam)-01,

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected,
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	556
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name....Boiler & D.G. Set Capacity....2.5 TPH & 115 kW, Fuel....Wood, APCM....Dust collector(03), 110 Feet Stack, Monitoring facility not provided,
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)
Remark:		

Ramswaroop. 01/12/2022 Ramswaroop choudhary (JEE)

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

S.V.K.N.L

Name designation and signature of inspecting official

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In Compliance of the Hon'ble ... Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	02/12/2022
2.	Name of industry	M/s Khandelwal fabric
3.	Address with Khasra no. & Village	Brahmano ki Gwar.
4.	Name of Cluster	Brahmano ki Gwar
5.	Date of establishment (as reported)	June-2022
6.	Status of Consent	Not applied
7.	Latitude & Longitude GPS Coordinates	~~June-2022~~, 26°46'00"N, 75°46'44"E,
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Resideptial (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.- 5072697,
11.	Source of Water	Own Borewell (01 (Not in use) Tanker or (✓) Other.....
12.	Name of Owner with Mobile no.	8058525330, Jagdish khandelwal (9829088354)
13.	Name of person present during inspection and contact number	Ramprashad (9667251453)
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (X) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	—
	Tables -	—
	Flat Bed -	01
	Washing Tanks -	—
	Winch -	—
	Other-	Stenter (01),

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, RSF, ACF
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	Non-member
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Boiler..... Capacity.....—..... Fuel.....Wood..... APCM..... 11 meter Stack Height
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)
Remark:		

Ramsaroop.
JEE, Rd(S), RSPCB,

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

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S. No.	Details	Observation of inspection team
1.	Date of visit	03/12/2022
2.	Name of industry	M/s Shreyans Fabric
3.	Address with Khasra no. & Village	Govindpura, Sanganer, Shikarpura Road.
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	Not provided
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	Lat 26.784677 Long 75.799845
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Not provided Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Rajesh Singh,
13.	Name of person present during inspection and contact number	Vishnu, 8619037088.
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	15
	Tables -	X
	Flat Bed -	2
	Washing Tanks -	X
	Winch -	X
	Other-	X

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	22.5 + 20 = 42.5 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary Not provided
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Not provided Yes/No waste water being discharged outside.
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	—
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Nil ..... Capacity..... Nil ..... Fuel..... Nil ..... APCM..... Nil .....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No (—) Storage Site Provided: Yes (✓) No (—) Disposal into safe Site: Yes (✓) No (—) Form 10 or 4: Yes (✓) No (—)

Remark:

Untreated waste water being discharged into nearby common nallah.

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
ANUSUA JANA AEE, RSPCB			

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	04/12/22
2.	Name of industry	M/s Shri Shubham Prints
3.	Address with Khasra no. & Village	Near Baksawala Ashram, Shikarpura, Sanganer
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	01 Nov 2022
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	Lat 26.762465 long 75.806801
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No ( )
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2105810207 12 Sr. No.- 9918130
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Harish Meharchandani, 9414676347
13.	Name of person present during inspection and contact number	Harish Meharchandani, 9414676347
14.	Type of textile work being carried out	Washing (✓)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) -	10
	Tables -	12
	Flat Bed -	01
	Washing Tanks -	05
	Winch -	X
	Other- Silicate padding	01

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, RSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non operational Was under installation Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	851
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... D.G. set..... Capacity..... 62.5 KVA..... Fuel..... APCM..... No stack.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No ( ) Storage Site Provided: Yes (X) No ( ) Disposal into safe Site: Yes (X) No ( ) Form 10 or 4: Yes (X) No ( )

Remark:

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
AEE, RSPCB			

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	05/12/22
2.	Name of industry	M/s Aman Crafts
3.	Address with Khasra no. & Village	Masterji ki Dhani, Shikarpura, Sanganer
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2020
6.	Status of Consent	—
7.	Latitude & Longitude GPS Coordinates	Lat 26.767189 Long 75.797956
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Not provided Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Imran khan, 9828041301
13.	Name of person present during inspection and contact number	—do—
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-**	
	Ziggers (Washing/Dying/Jumbo) –	09
	Tables -	12
	Flat Bed -	X
	Washing Tanks -	X
	Winch -	X
	Other-	X

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary Not provided
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Not provided Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	No membership
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Nil ..... Capacity..... Nil ..... Fuel..... Nil ..... APCM..... Nil .....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No ( ) Storage Site Provided: Yes (✓) No ( ) Disposal into safe Site: Yes (✓) No ( ) Form 10 or 4: Yes (✓) No ( )

Remark:

Untreated waste water being discharged outside unit premises

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
AEE, RSPCB			

Format of Field Survey/inspection

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S. No.	Details	Observation of inspection team
1.	Date of visit	07/12/22
2.	Name of industry	M/s Sufia Texoprint
3.	Address with Khasra no. & Village	Shikarpura Road, Sanganer
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2017
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	Lat 26.772516 Long 75.773823
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2104630 13785 Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Fatma Bano, 9509331734
13.	Name of person present during inspection and contact number	Tajik, 9509331734
14.	Type of textile work being carried out	Washing (✓)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-**	
	Ziggers (Washing/Dying/Jumbo) -	12
	Tables -	X
	Flat Bed -	02
	Washing Tanks -	02
	Winch -	01
	Other-	X

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O. / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	885
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... D.G. set., Boiler. Capacity..... 125 KVA, 800 Kg Fuel..... Diesel ; Wood APCM..... No stack on D.G. set.
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No ( ) Storage Site Provided: Yes (X) No ( ) Disposal into safe Site: Yes (X) No ( ) Form 10 or 4: Yes (X) No ( )
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
AEE, RSPCB			

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	08/12/22
2.	Name of industry	M/s Affair India
3.	Address with Khasra no. & Village	Brahmano ki Gwar, Sanganer Jaipur
4.	Name of Cluster	Brahmano ki Gwar
5.	Date of establishment (as reported)	2016
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	Lat Long
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural (✓) Commercial (X) Industrial (X) Residential (X)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2105810000073 Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Anil Agarwal, 9414072324
13.	Name of person present during inspection and contact number	Shivnath Patel
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (X) Hand block printing (X)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	X
	Tables -	X
	Flat Bed -	01
	Washing Tanks -	X
	Winch -	X
	Other-	X

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	11
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel (Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Nil ..... Capacity..... Nil ..... Fuel..... Nil ..... APCM..... Nil .....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No ( ) Storage Site Provided: Yes (X) No ( ) Disposal into safe Site: Yes (X) No ( ) Form 10 or 4: Yes (X) No ( )
Remark:		

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
AEE, RSPCB			

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	01/12/22
2.	Name of industry	M/s Mateshwari Prints
3.	Address with Khasra no. & Village	Bramno ki guwar
4.	Name of Cluster	Bramno ki guwar
5.	Date of establishment (as reported)	18
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	26.764656 75.778672
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2105/1000070 Sr. No.-
11.	Source of Water	Own Borewell (✓ 01) Tanker or (✗) Other..... ✗ .....
12.	Name of Owner with Mobile no.	Bhavesh Khatri, 9828432685
13.	Name of person present during inspection and contact number	— 22. —
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	—
	Tables -	13
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary / Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	363
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )
Remark:		

01/12/22

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
C. L. Arya 350, Rajsamand			

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	2-12-2022
2.	Name of industry	M/s Shree Balaji Udyog.
3.	Address with Khasra no. & Village	Govindpura arsa.
4.	Name of Cluster	Govindpura
5.	Date of establishment (as reported)	2019
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No ( ) operational
9.	Land Use	Agricultural (✓) Commercial (–) Industrial (–) Residential (–)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (✓) Tanker or (✓) Other.....
12.	Name of Owner with Mobile no.	Sh. Bhima Rao ji 9269218496
13.	Name of person present during inspection and contact number	Sh. Pradeep Sharma 9782569271
14.	Type of textile work being carried out	Washing ( )/ Bleaching ( )/dying (✓) Hand block printing ( )/ Screen Printing ( )
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	07
	Tables -	–
	Flat Bed -	–
	Washing Tanks -	
	Winch -	–
	Other-	

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF Not operational.
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ NO
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No NO
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No NO
23.	Membership of SKRCA	Yes/ No ~~Yes~~ NO
24.	Membership Number	--
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity.....NA..... Fuel.....NA..... APCM.....NA.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No (✓) Storage Site Provided: Yes ( ) No (✓) Disposal into safe Site: Yes ( ) No (✓) Form 10 or 4: Yes ( ) No (✓)

Remark:

- Consent not obtained by unit.
- No permission of CGWA obtained.
- Common ETP used by 3 units, however it was also not functional.
- No log book for ETP maintained.

CPCB	Ram Swaroop, R.O.(S), JEE, RSPCB		
Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	03/12/22
2.	Name of industry	M/s Sanjay fashion (SSF)
3.	Address with Khasra no. & Village	Shikanpura road
4.	Name of Cluster	Shikanpura road
5.	Date of establishment (as reported)	08
6.	Status of Consent	ND
7.	Latitude & Longitude GPS Coordinates	
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (✓ OT) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Sanjay Narain, 9828066613
13.	Name of person present during inspection and contact number	Jitendra
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✓) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	05 zigger
	Tables -	20
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

Format of Field Survey/inspection

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary / Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, RSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	880
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....N.A..... Capacity.....N.A..... Fuel.....N.A..... APCM.....N.A.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✓) No ( ) Storage Site Provided: Yes (✓) No ( ) Disposal into safe Site: Yes (✓) No ( ) Form 10 or 4: Yes (✓) No ( )
Remark:		

Name designation and signature of inspecting official

C.K. Arya RSPCB

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	04/12/22
2.	Name of industry	M/s Raju Dying
3.	Address with Khasra no. & Village	Shikarpura road, Govindpura
4.	Name of Cluster	Shikarpura road
5.	Date of establishment (as reported)	07 months
6.	Status of Consent	NO
7.	Latitude & Longitude GPS Coordinates	26.775096 75.802254
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (—) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (— 01) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Surya Nath, 8696637788
13.	Name of person present during inspection and contact number	—— " ——
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (—) Hand block printing (✗)/ Screen Printing (✗)
15.	Details of Plant & Machinery :- Ziggers (Washing/Dying/Jumbo) –	05 ziggar
	Tables -	—
	Flat Bed -	—
	Washing Tanks - ——	—
	Winch -	—
	Other-	—

Format of Field Survey/inspection

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, RSF, ACF
19.	ZLD system	R.O./ MEE/ ATFD/ Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	NO
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.....N.A..... Capacity.....N.A..... Fuel.....N.A..... APCM.....N.A.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	5.12.2022
2.	Name of industry	M/s Shanu finishing membership No. 595
3.	Address with Khasra no. & Village	Brahmno Ki Gwal
4.	Name of Cluster	
5.	Date of establishment (as reported)	2012
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	26.762513 N 75.785353 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No ( )
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- : 21058100025 Sr. No.- 1373428
11.	Source of Water	Own Borewell (01) Tanker or ( ) Other..... Bore well.
12.	Name of Owner with Mobile no.	Sh. Ganpat lal Gojar 9352058601
13.	Name of person present during inspection and contact number	Sh. Vimal Jain 9660181318
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✓) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	01
	Tables -	12
	Flat Bed -	—
	Washing Tanks -	—
	Winch -	—
	Other-	—

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ NO
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No Yes
24.	Membership Number	595
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity.....NA..... Fuel.....NA..... APCM.....NA.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )
Remark:		

5.12.22

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	7-12-2022
2.	Name of industry	M/s Shishank Dying (non-member)
3.	Address with Khasra no. & Village	Shikarpura Road
4.	Name of Cluster	Shikarpura Road
5.	Date of establishment (as reported)	2019
6.	Status of Consent	Not obtained
7.	Latitude & Longitude GPS Coordinates	26.772405 N 75.796648 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (-)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Not provided. Sr. No.-
11.	Source of Water	Own Borewell (01) Tanker or ( ) Other..... 01 .....
12.	Name of Owner with Mobile no.	Sh. Arjun Yadav
13.	Name of person present during inspection and contact number	Sh. Vijay 9829175288
14.	Type of textile work being carried out	Washing (x)/ Bleaching (x)/dying (✓) Hand block printing (x)/ Screen Printing (x)
15.	Details of Plant & Machinery :- Ziggers (Washing/Dying/Jumbo) –	11
	Tables -	00
	Flat Bed -	00
	Washing Tanks -	--
	Winch -	--
	Other-	--

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In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	~~Primary/ Secondary / Tertiary~~ NO
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF NO
19.	ZLD system	~~R.O./ MEE / ATFD / Forced Evaporation~~ NO
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No NO
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No NO
23.	Membership of SKRCA	Yes/ No NO
24.	Membership Number	Non - member
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... NA Fuel..... NA APCM..... NA
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes ( ) No (✓) Disposal into safe Site: Yes ( ) No (✓) Form 10 or 4: Yes ( ) No (✓)

Remark:
- NO ETP installed
- Unit operational waste water disposed directly into drain
- NO consent & CGWA permission obtained

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official
CPCB	Ankush Kumar Meena (TEE)		

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	09/12/22
2.	Name of industry	M/s Ambe fabrics (VNL)
3.	Address with Khasra no. & Village	kokawas
4.	Name of Cluster	Boamroli gwar
5.	Date of establishment (as reported)	
6.	Status of Consent	NO.
7.	Latitude & Longitude GPS Coordinates	26.76664 75.77795
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No ( )
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 2104630398 26 Sr. No.-
11.	Source of Water	Own Borewell (✓ 01) Tanker or ( ) Other..... ✗
12.	Name of Owner with Mobile no.	Vishal Bansal, 9829012999
13.	Name of person present during inspection and contact number	Naman Bansal, 9660812999
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✓) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) -	20 zigger, Jet-02, Soft flow-01
	Tables -	—
	Flat Bed -	02
	Washing Tanks -	—
	Winch -	03
	Other-	Center Roller-01, folding machine rotary-01, Aces-02

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S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, ESP, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	NO
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	749
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel (Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Boiler ..... Capacity..... 3 Ton ..... Fuel..... wood ..... APCM..... Thermopure -oil TD Fan
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )
Remark:		

Name designation and signature of inspecting official

C.L. Arya
RSPCB

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Format of Field Survey/inspection
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S. No.	Details	Observation of inspection team
1.	Date of visit	01/12/2022
2.	Name of industry	M/s Laxmi prints (311)
3.	Address with Khasra no. & Village	Gurjaro ki talai, Diggi Road Sanganer
4.	Name of Cluster	D.M. Road
5.	Date of establishment (as reported)	2013
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.793857N, 75.768818 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III Sanganer K. no.- 2104630 10923 Sr. No.- 7265739/1
11.	Source of Water	Own Borewell (✓ 01) Tanker or (✗) Other.....
12.	Name of Owner with Mobile no.	Mr. Anil Agarwal (9414059953)
13.	Name of person present during inspection and contact number	Mr. Govardhan (worker) (9875825760)
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	06
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	curing machine (01)

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1-50 KLD approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	311
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )
Remark:		

Ankush Kumar Meena
(JEE)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	02/12/2022
2.	Name of industry	M/s Krishna dyeing
3.	Address with Khasra no. & Village	86, DUKAN, Govindpura, Shikanpura, Sanganer
4.	Name of Cluster	Shikanpura Road
5.	Date of establishment (as reported)	no information provided
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.-
11.	Source of Water	Own Borewell (01 ✓) Tanker or (X) Other..... - .....
12.	Name of Owner with Mobile no.	Mr. Jalaram Choudhary (9610937744)
13.	Name of person present during inspection and contact number	Mr. Pramod Kumar (Master) (6350205055)
14.	Type of textile work being carried out	Washing (✓)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (X)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	7
	Tables -	0
	Flat Bed -	0
	Washing Tanks -	
	Winch -	0
	Other-	-

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary not installed
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No ✗ ✓
23.	Membership of SKRCA	Yes/ No ✓
24.	Membership Number	-
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... nil APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (X) No (✓) Storage Site Provided: Yes (X) No (✓) Disposal into safe Site: Yes (X) No (✓) Form 10 or 4: Yes (X) No (✓)
Remark:		

Ankush
Ankush Kr. Meena
(JEE)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	03/12/2022
2.	Name of industry	M/s saheli print (558)
3.	Address with Khasra no. & Village	Ashok Vihar, Muhana Road, sanganer
4.	Name of Cluster	Muhana Road
5.	Date of establishment (as reported)	2004
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.801179 N, 75.743653 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN OM Sanganer Rural K. no.- 21058 4023478 Sr. No.- 3010311
11.	Source of Water	Own Borewell (01 ✓) Tanker or (✗) Other..... –
12.	Name of Owner with Mobile no.	Mr. Manoj (9414079044)
13.	Name of person present during inspection and contact number	Mr. Manoj (owner) (9414079044)
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	04
	Flat Bed -	09
	Washing Tanks -	0
	Winch -	0
	Other-	center (01), Press Machine (01) curing Machine (01)

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	Approx. 11 KLD
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O. / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	558
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name.. thermic fluid Heater, D.G. set Capacity... 6 lakh calories, 125 KVA Fuel..... wood, diesel APCM..... - -
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:

1) unit has installed 02 ETPs in the premises

Ankush

Ankush Kumar Meena
(JEE)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	05/12/2022
2.	Name of industry	M/s lovely Handicrafts (318)
3.	Address with Khasra no. & Village	158, Hajiawala, Muhana Road
4.	Name of Cluster	Muhana Road
5.	Date of establishment (as reported)	2007
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.801258 N; 75.762365 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III Sanganer K. no.- 2104630137 07 Sr. No.-
11.	Source of Water	Own Borewell (✓ 01) Tanker or (✗) Other..... —
12.	Name of Owner with Mobile no.	Mr. Tikam das Khatri (9828161645)
13.	Name of person present during inspection and contact number	Mr. lokesh Khatri (Manager) (8385008942)
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	12
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	—

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	318
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM..... nil
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No (✓) Storage Site Provided: Yes ( ) No (✓) Disposal into safe Site: Yes ( ) No (✓) Form 10 or 4: Yes ( ) No (✓)
Remark:		

Ankush

Ankush Kumar Meena
(JEE)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	06/12/2022
2.	Name of industry	M/s Sundar enterprises
3.	Address with Khasra no. & Village	Master ji ki dhani, shikarpura Road, sanganer
4.	Name of Cluster	shikarpura
5.	Date of establishment (as reported)	2021
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.766205 N, 75.800853 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (X)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.- 06850
11.	Source of Water	Own Borewell (01 ✓) Tanker or (X) Other.....
12.	Name of Owner with Mobile no.	Mr. shyam (9799887208)
13.	Name of person present during inspection and contact number	Mr. Ganesh yadav (Muneem) (9571293135)
14.	Type of textile work being carried out	Washing (X)/ Bleaching (X)/dying (✓) Hand block printing (X)/ Screen Printing (X)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	06
	Tables -	0
	Flat Bed -	0
	Washing Tanks - ——	0
	Winch -	0
	Other-	—

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary not installed
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No ✗ ✓
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	—
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... nil Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No (✓) Storage Site Provided: Yes ( ) No (✓) Disposal into safe Site: Yes ( ) No (✓) Form 10 or 4: Yes ( ) No (✓)
Remark:		

Ankush.

Ankush Kumar Meena (JEE)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection
In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	07/12/2022
2.	Name of industry	M/s Lashkari corporation (298)
3.	Address with Khasra no. & Village	P.No. 3,4, Vardhman Nagar, Near Railway station
4.	Name of Cluster	Khatri Nagar
5.	Date of establishment (as reported)	no information provided
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.816914 N; 75.77407 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: AEN F-III K. no.- 2104630 19267 Sr. No.-
11.	Source of Water	Own Borewell (01 ✓) Tanker or (✗) Other..... –
12.	Name of Owner with Mobile no.	Mr. Banwari Lal Lashkari (9314503527)
13.	Name of person present during inspection and contact number	Mr. Mukesh dixit (tenent) (7425097339)
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	04
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	–

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF, MBF
19.	ZLD system	RO / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	298
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG.Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity.....nil..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )
Remark:		

Ankush

Ankush Kumar Meena (JEE)

Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official	Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	08/12/2022
2.	Name of industry	M/s Ajeet dhakad
3.	Address with Khasra no. & Village	80 feet Road, Khatri Nagar, Sanganer
4.	Name of Cluster	Khatri Nagar
5.	Date of establishment (as reported)	no information provided
6.	Status of Consent	not having consent
7.	Latitude & Longitude GPS Coordinates	26.822283 N, 75.778156 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural ( ) Commercial ( ) Industrial ( ) Residential ( )
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- Sr. No.- 540880
11.	Source of Water	Own Borewell (✗) Tanker or (✓) Other.....
12.	Name of Owner with Mobile no.	Mr. Ajeet dhakad (9928849490)
13.	Name of person present during inspection and contact number	Mr. Kaushal (Master Ji) (6375121766)
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	0
	Tables -	08
	Flat Bed -	0
	Washing Tanks -	0
	Winch -	0
	Other-	–

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	02 KLD approx.
17.	Treatment facility Provided	Primary/ Secondary / Tertiary not installed
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O./ MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	not connected
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No ✗ ✓
23.	Membership of SKRCA	Yes/ No ✗ ✓
24.	Membership Number	
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM..... nil
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes (✗) No (✓) Storage Site Provided: Yes (✗) No (✓) Disposal into safe Site: Yes (✗) No (✓) Form 10 or 4: Yes (✗) No (✓)

Remark:

Ankush
Ankush Kumar Meena
(JEE)

Name designation and signature of inspecting official | Name designation and signature of inspecting official | Name designation and signature of inspecting official | Name designation and signature of inspecting official

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
1.	Date of visit	01.12.2022
2.	Name of industry	M/s J.G.D. Print (205)
3.	Address with Khasra no. & Village	Near Mahara Mod, Mahara Road Prem Nagar, Sanganer
4.	Name of Cluster	Mahara Road
5.	Date of establishment (as reported)	Since 2015
6.	Status of Consent	Not in consent
7.	Latitude & Longitude GPS Coordinates	26.798722 N, 75.764621 E
8.	Present day operational status If NO then since when it is not operational & reason of non-operation shall be recorded	Yes (✓) No (✗)
9.	Land Use	Agricultural (✓) Commercial (✗) Industrial (✗) Residential (✗)
10.	JVVNL Electric Account No./Meter No. (Please collect copy of last bill)	Name of the JVVNL Office: K. no.- 21046301285 2 Sr. No.- 7821537 /1
11.	Source of Water	Own Borewell (✗) Tanker or (✓) Other.....
12.	Name of Owner with Mobile no.	Mr. Deepak Wadhwani (9782576755)
13.	Name of person present during inspection and contact number	Mr. Kishan Yadav 7976678414
14.	Type of textile work being carried out	Washing (✗)/ Bleaching (✗)/dying (✗) Hand block printing (✗)/ Screen Printing (✓)
15.	**Details of Plant & Machinery :-** Ziggers (Washing/Dying/Jumbo) –	–
	Tables -	7
	Flat Bed -	–
	Washing Tanks -	–
	Winch -	–
	Other-	–

Format of Field Survey/inspection

In Compliance of the Hon'ble NGT Order Dated 29.08.2022 in the matter of OA No.558/2022 (PB) "Salman Qasmi & Ors. Vs. State of Rajasthan & Ors.

S. No.	Details	Observation of inspection team
16.	Approx. quantity of waste water based on plant & machinery and process	1.75 KLD approx
17.	Treatment facility Provided	Primary/ Secondary / Tertiary
18.	Brief scheme of Treatment Plant	Collection tank, chemical dosing, flash mixture, aeration tank, clarifier, sludge drying beds, PSF, ACF
19.	ZLD system	R.O. / MEE / ATFD / Forced Evaporation
20.	Status of Treatment Plant Logbook maintained for inlet & outlet	Operational / Non-operational Yes/ No
21.	Status of connectivity with CETP conduit line	Connected through Gravity Line
22.	Display Board at main gate regarding name & membership of the unit with SKRCA	Yes/ No
23.	Membership of SKRCA	Yes/ No
24.	Membership Number	205
25.	Sources of air pollution Boiler/ Thermic Fluid Heater/ Furnace/ DG Set Fuel(Wood/Coal/Pet Coke/CNG/LPG/PNG or any other) Air Pollution Control Devise	Source Name..... Capacity..... Fuel..... APCM.....
26.	Details of Hazardous waste storage & disposal	Record Maintained: Yes ( ) No ( ) Storage Site Provided: Yes ( ) No ( ) Disposal into safe Site: Yes ( ) No ( ) Form 10 or 4: Yes ( ) No ( )

Remark:

Mahesh Kumar Gupta

Name designation and signature of inspecting official

JSE, RSPCB

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Name designation and signature of inspecting official

Comperative Sheet of Analysis Results of the samples collected from textile units during inspection/survey in and around Sanganer area

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
1	M/s Pari Enterprises Brahaman Gwar Sanganer Jaipur	Outlet of PTP	23.06.2022	12.53	70	349	70	3	0.955	410	0.717	0.414	NT	NT	NT	NT	NT	NT	1580	2070	NT	616	NT	NT	0.1	2.5
2	Shri Jai Ganesh Print, C/o Mr. Arvind Gupta/Mr. Praveen Shah 711, Dadiya Road, Brahmano Ki Gawar, Sanganer, District-Jaipur,	Outlet of PTP	23.06.2022	6.83	165	849	136	7	0.457	890	0.414	2.212	NT	NT	NT	NT	NT	NT	3744	5422	3.3	499	32.3	43.7	0.5	12.2
3	Sidhi Vinayak Garment, C/o-Mr. Ram Ji Lal [Mr. Desh Raj(Land Lord)] Dadiya Road, Brahmano Ki Gawar, Sanganer, District- Jaipur,	Outlet of PTP	23.06.2022	9.09	160	766	272	3	0.43	950	0.379	2.314	NT	NT	NT	NT	NT	NT	2980	3844	1.1	371	15.7	22.4	0.6	8.4
4	Poonam Textile (Shyoji Yadev), C/o Mr. Kishan Choudhary Dadiya Road, Brahmano Ki Gawar, Sanganer, District-Jaipur	Outlet of PTP	23.06.2022	7.32	108	516	132	5	1.31	820	0.179	6.202	NT	NT	NT	NT	NT	NT	2154	2668	3.7	504	5.1	7.3	0.1	5.6
5	M/s Eshwar Udhyog Dadiya Road, Sikarpura Sanganer Jaipur	Outlet of PTP	24.06.2022	6.65	300	1492	224	4	0.152	5188	1.202	3.179	NT	NT	NT	NT	NT	NT	12698	14732	1.3	947	NT	NT	NT	15.2
6	M/s Satish Prints Pvt. Ltd. , Near tuti Puliya, Diggi-malpura Road, Sanganer, Jaipur	Outlet of PTP	23.06.2022	5.73	115	567	58	2	0.213	320	0.714	0.339	NT	NT	NT	NT	NT	NT	834	1406	NT	377	6.5	9.5	NT	9.1
7	M/s Patel Fabrics, Opp. Shani Mandir Near tuti Puliya, Diggi-malpura Road, Sanganer, Jaipur	Outlet of PTP	23.06.2022	7.11	50	270	49	2	0.273	480	0.916	0.779	NT	NT	NT	NT	NT	NT	1716	2584	NT	677	19.8	26.9	NT	1.3
8	M/s S.B. Dyeing, 36 Dukan, Gobindpura JDA Colony Sanganer.Jaipur	Outlet of PTP	24.06.2022	6.58	170	873	118	5	0.284	650	0.707	0.803	NT	NT	NT	NT	NT	NT	2018	2786	2.3	384	9.2	12.3	0.2	5.9

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
9	M/s Punam Prints, Kalyan Colony, Gular ka Bandha, Sikarpura Road, Sanganer,Jaipur	Outlet of PTP	28.06.2022	11.3	225	952	12260	18	1.3	1110	2.666	10.289	NT	NT	NT	NT	NT	NT	4614	5532	5.1	797	10.1	14.0	0.3	18.66
10	M/s Padama Print Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	9.09	220	905	72	4	0.204	750	0.314	2.281	NT	NT	NT	NT	NT	NT	1540	2512	NT	481	33.7	45.9	NT	8.1
11	M/s Omkar Textiles Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	9.04	280	1309	102	5	0.112	730	0.479	0.722	NT	NT	NT	NT	NT	NT	1758	2484	NT	489	167	229	0.3	8.4
12	M/s Sakshi TextileJaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	7.84	185	897	62	4	0.323	340	0.505	1.188	NT	NT	NT	NT	NT	NT	874	1998	1.3	589	65.9	88.5	0.2	5.0
13	M/s Rama Hundy CraftJaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	5.75	100	500	162	3	0.718	200	0.707	2.203	NT	NT	NT	NT	NT	NT	1952	2482	1.1	822	13.8	20.2	NT	14.2
14	Dusad Textile, Jaipur Gate, Sanganer, District- Jaipur	Outlet of PTP	27.06.2022	11.78	160	809	256	3	0.282	540	0.414	2.179	NT	NT	NT	NT	NT	NT	1612	2652	NT	549	9.2	12.9	NT	7.0
15	Anita Tex Prints, Jaipur Gate, Sanganer, District- Jaipur	Outlet of PTP	27.06.2022	7.18	145	532	78	15	0.419	240	0.389	2.803	NT	NT	NT	NT	NT	NT	780	1750	3.7	597	NT	NT	0.1	2
16	Sethia Hand Prints, Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	7.58	175	1055	48	3	0.085	470	0.517	0.917	NT	NT	NT	NT	NT	NT	1938	3110	NT	664	24.0	33.0	NT	17.6
17	Ram Printer (Ratan Printer), Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	10.95	84	453	44	3	0.419	140	0.607	0.403	NT	NT	NT	NT	NT	NT	614	1072	NT	395	NT	NT	NT	2.8
18	Atul Prints (Kaveri Prints), Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	27.06.2022	7.92	108	539	63	2	0.171	470	0.718	0.410	NT	NT	NT	NT	NT	NT	906	1606	NT	232	31.8	41.4	NT	18.8
19	A.R. Dyeing, Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	28.06.2022	9.07	140	649	50	3	0.111	980	0.789	0.814	NT	NT	NT	NT	NT	NT	2464	3076	NT	161	NT	NT	0.2	5.4
20	M/s Jaipur Dyeing Khatri Nagar, Sanganer, Jaipur	Outlet of PTP	28.06.2022	7.65	64	289	51	3	0.113	1040	0.667	0.714	NT	NT	NT	NT	NT	NT	2650	3362	NT	283	NT	NT	NT	7.0
21	Bhagwati Udhyog, Prem Nagar, Opp. Power house, Hajiyawala, Muhana Road, Sanganer, Jaipur	Outlet of PTP	23.06.2022	4.93	110	469	468	7	0.052	1550	0.779	6.707	NT	NT	NT	NT	NT	NT	4794	5996	1.5	661	152	207	NT	6.5
22	M/s Tirupati Dyeing, Newta, Sanganer, Jaipur	Outlet of PTP	24.06.2022	8.15	102	524	50	2	0.807	570	0.914	0.661	NT	NT	NT	NT	NT	NT	1232	1876	NT	87	NT	NT	0.1	1.4
23	M/s Shiv Kripa Process, Newta, Sanganer, Jaipur	Outlet of PTP	24.06.2022	12.81	320	1423	56	2	0.48	1310	0.717	0.654	NT	NT	NT	NT	NT	NT	4220	5512	NT	247	2.3	3.4	0.1	6.7
24	M/s Maya Udhyog, Newta, Sanganer, Jaipur	Outlet of PTP	24.06.2022	10.15	52	274	51	2	0.536	520	0.625	0.594	NT	NT	NT	NT	NT	NT	1124	1718	NT	107	NT	NT	0.5	2.4
25	M/s Dousaya Print Unit II, Kisan Colony, Sikarpura Road, Sanganer, Jaipur	Outlet of PTP	27.06.2022	12.88	115	586	40	2	0.736	370	0.683	0.671	NT	NT	NT	NT	NT	NT	2502	3386	NT	524	NT	NT	NT	19.8

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
26	M/s Ratan Textile (unit-II), Khatiko 74Ki dal, Sikarpura Road, Sanganer, Jaipur	Outlet of PTP	27.06.2022	8.92	64	313	58	3	0.105	710	0.703	0.555	NT	NT	NT	NT	NT	NT	2664	3066	NT	248	NT	NT	3.4	3.7
27	M/s Choudhary Finishing (Heera Finishing (Unit-II), Bawadi ka bas, Oppsite Senchuri Paper, Nashiya Road, Sikarpura Road, Sanganer,Jaipur	Outlet of PTP	28.06.2022	7.48	150	524	102	14	0.11	510	0.479	2.667	NT	NT	NT	NT	NT	NT	826	1562	5.7	124	NT	NT	0.2	3.8
28	M/s Ram Khialadi Khulai Works, Dani Jotarawalo ki, Sikarpura Road, Sanganer, Jaipur	Outlet of PTP	28.06.2022	9.44	60	313	338	7	0.846	920	0.717	0.710	NT	NT	NT	NT	NT	NT	2020	3252	1.5	375	NT	NT	0.1	7.2
29	M/s S. P. print (5098), Sanga nagar, jaipur Gate, Sanganer, Jaipur.	Collected from screen washing tank	07.07.2022	7.08	190	1360	154	9	11.2	598	1.961	0.463	NT	0.6767	NT	NT	0.1352	NT	2130	3485	2.8	298	6.0	9.0	2.2	7.5
30	Shri Rahul Prints (5099) P. No. - 99, 102 Jaipur Gate, Sanganer, District- Jaipur,	Outlet of PTP	07.07.2022	13.41	162	1235	36	3	0.185	248	0.489	0.5625	NT	NT	NT	NT	0.040	NT	1304	2620	NT	368	NT	0.6	0.1	7.0
31	M/s Dalu Udhyog (5115), Near Bnana Factory, Jaipur gate, sanganer, jaipur.	From drain outside the unit.	07.07.2022	6.38	686	2475	4948	35	0.193	269	7.402	5.86	NT	12.46	NT	NT	0.0715	0.1494	824	1860	5.6	259	33.2	43.1	0.9	16.2
32	M/s Paresh Patni (5100), Dev Vihar, Khadi Gram Udhyog, Jaipur Gate, Sanganer, District-Jaipur,	Outlet of PTP	08.07.2022	11.08	88	547	42	3	0.151	553	0.0517	0.228	NT	NT	NT	NT	0.0277	NT	2404	2920	NT	750	NT	1.1	0.2	1.9
33	M/s Vijay Laxmi Process (5101), 2 Dev Vihar, Khadi Gram Udhyog, Jaipur gate,, Sanganer, District- Jaipur	Outlet of PTP	08.07.2022	8.78	124	711	27	2	0.0593	1078	NT	0.2755	NT	NT	NT	NT	NT	NT	2230	3880	NT	763	31.4	42.0	0.3	5.6
34	M/s Kagzi Exports. (5102), Kahdi Gram Udhyog, Jaipur Gate, Sanganer Jaipur	Outlet of PTP	08.07.2022	6.53	219	1438	184	7	0.181	922	0.212	0.6722	NT	0.0988	NT	NT	NT	NT	2147	3562	2.8	160	11.1	18.5	0.7	7.2
35	M/s Kumbhaj fashion (5103) 139,Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	08.07.2022	7.22	157	946	248	8	0.425	71	1.379	0.1749	NT	7.129	NT	NT	NT	NT	338	976	1.6	93	NT	0.6	1.8	8.2
36	M/s Pawan Putra (5106), Prem Nagar, Muahana Road, Sanganer, Jaipur	Outlet of PTP	08.07.2022	13.77	110	610	57	3	0.544	645	NT	NT	NT	0.1342	NT	NT	0.0351	NT	2428	3008	NT	638	10.1	14.6	0.4	4.1

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
37	M/s Vinay Prints (5107), Prem Nagar, Muahana Road, Sanganer, Jaipur	Outlet of PTP	08.07.2022	13.58	200	1300	44	2	2.36	624	NT	NT	NT	0.0621	NT	NT	0.0347	NT	2232	2964	NT	372	NT	0.6	0.2	5.0
38	M/s Pooja Ram Rakhani (5108), 1st Puliya, Prem Nagar, Muahana Road, Sanganer, Jaipur.	Outlet of PTP	08.07.2022	13.47	152	950	84	2	1.14	454	NT	0.897	NT	NT	NT	NT	0.0265	NT	1730	2508	NT	298	82.1	117.0	0.8	6.7
39	M/s Meena Prints (5109), 1st Puliya, Prem Nagar, Muahana Road, Sanganer, Jaipur.	Outlet of PTP	08.07.2022	13.28	114	623	69	3	0.943	560	NT	0.697	NT	0.7967	NT	NT	0.0563	NT	3444	4140	NT	992	5.5	8.4	0.4	3.7
40	M/s Payal Prints (5110), 1st Puliya, Prem Nagar, Muahana Road, Sanganer, Jaipur.	Outlet of PTP	08.07.2022	13.26	167	1152	98	4	0.494	383	NT	2.12	NT	0.0534	NT	NT	0.0394	NT	2368	3390	NT	1504	19.4	28.0	0.3	5.0
41	M/s Goverdhan Prints (5111), 1st Puliya, Prem Nagar, Muahana Road, Sanganer, Jaipur.	Outlet of PTP	08.07.2022	12.78	143	810	110	8	0.523	326	NT	2.456	NT	0.4832	NT	NT	0.0345	NT	876	2026	1.6	335	23.1	33.6	3.5	7.0
42	M/s Asif Dyeing (5113) C-25, Prem Nagar, Muahana Road, Sanganer, Jaipur.	Outlet of PTP	08.07.2022	7.34	124	763	23	5	0.492	2212	NT	0.3327	NT	0.0768	NT	NT	0.0271	NT	4300	5368	1.4	354	NT	1.1	4.0	8.1
43	M/s Palak Prints (5116) plot no. -19, Jaipur gate, sanganer, jaipur.	From drain inside unit	07.07.2022	13.91	101	662	135	3	0.817	588	NT	5.123	NT	0.1786	NT	NT	0.0672	0.1216	4182	4702	NT	658	37.8	50.4	5.0	2.2
44	M/s Om Prints (5117), Jaipur Gate, Sanganer, Jaipur	Outlet of PTP	07.07.2022	7.54	200	1012	72	8	0.387	893	NT	1.026	NT	0.1986	NT	NT	NT	NT	1632	2916	1.2	289	NT	0.6	2.7	5.1
45	Shree Jai Hanuman Textile, Prem Nagar, Muhana Road, Jaipur.	Outlet of PTP	11.07.2022	7.67	60	308	29	2	0.78	199	0.821	0.471	NT	NT	NT	NT	NT	NT	610	1470	NT	353	0.9	1.7	0.2	9.6
46	Dharma Textile Print, Prem Nagar, Muhana Road, Jaipur.	Collection tank of treated water	11.07.2022	12.87	82	474	36	3	0.174	759	0.348	0.2935	NT	0.0778	NT	NT	NT	NT	1854	2426	NT	418	2.3	4.5	0.3	7.0
47	Hiya Textile, Prem Nagar, Muhana Road, Jaipur.	From treated water tank	11.07.2022	8.27	54	277	34	2	0.453	518	0.1907	0.1576	NT	0.4246	NT	NT	NT	NT	1026	1912	NT	193	5.1	7.3	0.4	8.4
48	Pradeep Print, Prem Nagar, Muhana Road, Jaipur.	Outlet of PTP	11.07.2022	12.47	48	261	46	4	0.214	340	NT	0.3732	NT	NT	NT	NT	NT	NT	692	1274	NT	183	6.5	10.1	0.9	2.8
49	Arun Udhyog, Jaipur Gate, Sanganer, Jaipur.	Outlet of PTP	07.07.2022	12.50	230	1217	250	18	0.098	652	0.144	1.418	NT	2.993	NT	NT	NT	NT	1550	2210	1.6	210	2.3	4.5	0.2	14.5

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
50	Geeta Prints, Khadi Gram Udyog Road, Jaipur.	Collection tank of PTP	08.07.2022	7.10	330	1755	2700	3	0.14	298	0.580	6.916	NT	2.13	NT	NT	NT	0.2614	600	1502	4.2	455	100.1	150.6	19.4	52.0
51	Yash Process House, Newta, Sanganer, Jaipur.	Outlet of PTP	11.07.2022	7.45	108	569	40	4	0.333	830	0.1441	0.510	NT	0.0575	NT	NT	NT	NT	2088	2560	1.0	326	0.9	1.7	0.5	4.0
52	Natural Dyeing (Super Dyeing) Newta, Jaipur.	Waste Water Collection Tank	11.07.2022	6.85	90	474	580	3	0.795	510	0.166	0.3275	NT	NT	NT	NT	NT	NT	954	1764	1.2	299	1.8	3.4	0.4	5.41
53	Shiv Balaji Dyeing, Newta, Jaipur.	Outlet Point of Unit's Premises	11.07.2022	7.40	70	379	1304	4	0.838	560	NT	0.616	NT	NT	NT	NT	NT	NT	1256	1842	NT	253	0.5	1.1	0.1	2.6
54	G.P. Dyeing, Newta, Jaipur.	Outlet of Unit's Premises	11.07.2022	7.20	72	364	1092	3	0.657	454	NT	0.287	NT	NT	NT	NT	NT	NT	970	1650	1.0	211	0.9	1.7	0.2	2.8
55	Madina Dyeing, Newta, Jaipur.	Outlet of Unit's Premises	11.07.2022	7.18	140	735	6160	3	0.693	418	NT	0.5192	NT	0.050	NT	NT	NT	NT	1080	1548	NT	106	1.4	2.8	0.6	4.1
56	Madina Dyeing-2, Newta, Jaipur.	Outlet of Unit's Premises	11.07.2022	7.15	86	443	1100	4	0.800	787	NT	0.3731	NT	NT	NT	NT	NT	NT	2290	2894	0.6	428	1.8	3.4	0.5	4.6
57	Shree Ji Dyeing Newta, Jaipur.	Outlet of Unit's Premises	11.07.2022	7.05	120	656	5104	4	0.696	610	NT	0.1609	NT	NT	NT	NT	NT	NT	1300	1768	0.4	156	1.4	2.2	0.6	4.0
58	Siddhi Vinayak Dyeing, Newta, Hasanpura, Jaipur.	Outlet of Unit's Premises	11.07.2022	5.34	205	1107	202	3	0.553	2404	NT	0.3235	NT	0.0826	0.319	NT	0.0544	0.1137	7456	10584	NT	721	0.9	1.7	0.4	13.9
59	Raghav Handloom, Newta, Jaipur.	Cesspool within unit's premises	11.07.2022	7.75	90	498	67	2	0.54	652	NT	0.130	NT	NT	NT	NT	NT	NT	1620	2270	NT	13	1.8	2.8	0.6	9.8
60	Tina Dhulai Works, Newta, Jaipur.	From washing tank	11.07.2022	7.84	58	308	37	4	1.27	340	0.1145	0.204	NT	NT	NT	NT	NT	NT	1052	1794	NT	180	0.5	1.1	0.3	2.4
61	Shree Radha Rani Krishna, P.No. 26 Goverdhan Newata, Japur.	Outlet of Unit's Premises	11.07.2022	7.80	78	427	51	5	1.49	333	NT	0.093	NT	NT	NT	NT	NT	NT	1064	1634	0.8	223	2.3	3.9	0.5	4.1
62	Anil Choudhary, Newta, Jaipur.	Outlet of Unit's Premises	11.07.2022	6.74	116	617	2248	5	2.1	333	NT	1.406	NT	NT	NT	NT	NT	0.1463	980	1562	1.0	12	5.1	7.8	1.2	6.4
63	Jyoti Prints, Muhana, Sanganer, Jaipur.	From drain inside the unit	11.07.2022	7.24	60	308	230	3	0.992	312	NT	0.1638	NT	NT	NT	NT	NT	NT	1210	2094	0.6	198	1.8	2.8	0.5	4.8

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
64	Shree Shyam Printers, 45, Kalyanpuri Muhana Road, Jaipur.	Outlet of PTP	12.07.2022	7.54	78	395	41	3	1.09	702	NT	0.424	NT	0.0518	NT	NT	NT	NT	1298	1808	NT	153	2.3	3.9	0.2	5.5
65	Devi Dass Narayan Dass, Prem Nagar, Muhana Road, Jaipur.	Outlet of unit through which unit is discharging waste water without treatment	12.07.2022	7.45	240	1312	296	11	630	468	NT	0.3929	NT	0.471	NT	NT	NT	NT	1158	2032	3.6	233	7.8	11.2	0.6	13.2
66	Shiwadiya Printing Arts, Prem Nagar, Muhana Road, Jaipur.	Collection tank of treated water	12.07.2022	7.29	118	640	152	14	0.752	383	NT	6.59	NT	0.4992	NT	NT	NT	0.561	1220	1962	3.0	278	15.2	20.7	1.9	8.5
67	Prakash Prints, Kalyanpuri Colony, Muhana Road, Jaipur.	Outlet of PTP	12.07.2022	12.90	92	522	40	3	0.295	362	NT	0.3008	NT	NT	NT	NT	NT	NT	1442	1856	NT	311	2.8	4.5	0.5	11
68	Tarun Enterprises, Prem Nagar, Muhana Road, Jaipur.	Outlet of PTP	12.07.2022	12.68	140	751	37	3	1.26	333	NT	0.0885	NT	NT	NT	NT	NT	NT	1676	2332	0.4	387	NT	NT	0.2	6.0
69	Laxmi Prints, Prem Nagar, Muhana Road, Jaipur.	Outlet of PTP	12.07.2022	6.78	90	466	226	4	0.212	510	NT	0.4725	NT	0.0466	NT	NT	NT	NT	2958	3576	0.8	1058	6.9	10.1	0.9	5.10
70	Bharti Enterprises, Dadiya Road, Sikarpura, Sanganer, Jaipur.	Outlet of PTP	12.07.2022	7.50	72	387	50	8	0.711	546	NT	4.350	NT	0.2667	NT	NT	NT	0.1633	1508	1996	1.4	335	NT	NT	0.1	6.0
71	Shree Radhe Govind Industries (Mohan Ji), Dadiya Road, Sikarpura, Sanganer Jaipur.	Cesspool within Premises	12.07.2022	5.85	116	609	96	10	0.378	1290	0.050	2.693	NT	0.1507	NT	NT	0.0541	0.1089	4370	4994	1.0	798	5.5	7.8	0.4	5.8
72	Amer Dyeing, Dadiya Road, Sikarpura, Sanganer Jaipur.	Outlet drain of unit (near cess pool within premises)	12.07.2022	7.02	250	1375	398	8	0.31	837	0.164	0.701	NT	NT	NT	NT	NT	NT	1756	2250	1.2	84	NT	NT	0.1	5.7
73	Mahalaxmi Dyeing, Dadiya Road, Sikarpura, Sanganer Jaipur.	Cesspool within Premises	12.07.2022	7.08	225	1138	178	12	0.37	2191	0.090	0.216	NT	0.1562	NT	NT	NT	NT	5080	6014	1.8	335	2.8	4.5	0.4	18.2
74	Yogi Print, Brahmano Ki Gawar, Dadiya Road, Sikarpura, Sanganer Jaipur.	Outlet of PTP	12.07.2022	7.50	180	988	114	14	0.424	666	NT	1.597	NT	0.1669	NT	NT	NT	NT	1878	2450	2.2	17	3.7	5.0	0.4	9.1

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				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
75	Chandra Vijay Singh and Rajkumari, Muhana Road, Jaipur.	Outlet of unit through which waste water is being discharged outside	13.07.2022	7.44	390	1960	456	16	0.956	269	NT	0.319	NT	0.369	NT	NT	NT	NT	930	2140	3.0	346	1.4	2.8	0.3	20.5
76	Mohanlal Saini, Muhana Road, Jaipur.	Outlet of unit through which waste water is being discharged outside	13.07.2022	7.61	110	632	77	11	1.01	149	NT	0.548	NT	0.5945	NT	NT	NT	NT	514	1408	2.0	89	3.2	4.5	0.2	15.3
77	Rishabh Fabrics, Prem Nagar-B, Muhana Road, Jaipur.	Outlet of unit through which waste water is being discharged outside	13.07.2022	6.22	420	2134	1280	14	4.77	432	0.083	2.410	NT	1.553	NT	NT	NT	0.1105	1142	2266	1.6	191	11.5	15.7	0.9	58.0
78	Jagadamba Enterprises, Prem Nagar-B, Muhana Road, Jaipur.	Outlet of unit through which waste water is being discharged outside	13.07.2022	1.90	215	1162	636	5	1.16	312	0.401	4.928	NT	5.805	NT	NT	NT	0.1346	1842	2346	0.6	533	NT	NT	0.1	8.0
79	Kaushal Prints, Muhana Road, Sanganer Jaipur.	Outlet of PTP	13.07.2022	7.37	68	490	59	3	0.291	638	NT	0.364	NT	0.0491	NT	NT	NT	NT	2756	3244	NT	785	1.4	2.2	0.2	6.1
80	Rainbow Textile, Mahatma Gandhi School, Dugga Vihar, Muhana Road, Sanganer, Jaipur.	Outlet of unit through which waste water is being discharged outside	14.07.2022	10.45	560	2849	3252	8	2.88	588	0.337	1.193	NT	2.822	NT	NT	NT	NT	2348	3658	2.8	403	51.2	72.2	5.3	82.1
81	Devtya Arts, Durga Vihar, Muhana Road, Sanganer, Jaipur.	Outlet of unit through which waste water is being discharged outside	14.07.2022	6.19	180	1020	176	14	1.16	454	0.2237	1.244	NT	0.362	NT	NT	NT	0.1285	1486	2550	3.0	30	3.2	5.0	0.9	17.2
82	Pari Enterprises, Muhana Road, Sanganer, Jaipur.	Outlet of PTP	14.07.2022	7.62	102	576	70	9	1.27	362	NT	1.176	NT	0.3156	NT	NT	NT	NT	1120	1774	NT	163	4.2	7.3	0.5	8.9

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
83	Archana Prints, Muhana Road, Sanganer, Jaipur.	Outlet of PTP	14.07.2022	7.24	76	405	152	6	0.705	518	NT	1.115	NT	NT	NT	NT	NT	1.40	1972	2532	NT	471	3.7	6.2	0.1	4.1
84	Ram Charan Dyeing, Durga Vihar, Muhana Road, Sanganer, Jaipur.	Outlet of PTP	15.07.2022	8.7	122	739	40	4	0.444	815	NT	0.3306	NT	NT	NT	NT	NT	NT	3180	3736	NT	475	1.8	3.4	0.4	4.4
85	Gulab Chand Print Pvt. Ltd., Durga Vihar, Muhana Road, Sanganer, Jaipur.	Outlet of PTP	15.07.2022	7.11	195	1043	170	3	0.371	425	0.077	0.5373	NT	NT	NT	NT	NT	1.453	4538	5936	NT	1546	3.2	4.5	0.6	5.4
86	Common PTP of Laxmi Compound Diggi Malpura Road Jaipur,	Outlet of PTP	15.07.2022	12.31	78	436	47	3	0.284	397	NT	0.0827	NT	NT	NT	NT	NT	NT	2158	2712	NT	746	2.3	3.4	0.5	3.6
87	Common PTP of Laxmi Compound Diggi Malpura Road Jaipur,	Outlet observed in compound near ashirwad textile through which untreated waste water is being discharged outside	15.07.2022	7.3	140	708	46	2	0.662	277	NT	0.1926	NT	NT	NT	NT	NT	NT	1054	1494	NT	201	2.8	3.9	0.5	7.24
88	Shubh Textile, K. No. 655, Main Stand K Pass, Shikarpura, Sanganer Jaipur.	Cesspool	13.07.2022	6..32	350	1868	332	8	6.54	787	1.06	0.691	NT	5.658	NT	NT	NT	NT	1602	2598	1.2	151	5.1	7.3	0.6	59.0
89	Raju Textile-2nd, Dadiya Road, Shikarpura, Sanganer, Jaipur.	Outlet of waste water drain	13.07.2022	7.24	280	1510	1520	9	0.388	284	NT	5.083	NT	1.114	NT	NT	NT	0.100	972	1534	2.2	118	23.5	33.6	4.7	15.3
90	Bittu Bhai, Dadiya Road, Shikarpura, Sanganer, Jaipur.	Cesspool within Premises	13.07.2022	6.35	240	1315	266	8	0.409	2354	NT	0.5291	NT	0.097	NT	NT	NT	0.277	5060	5898	2.6	39	2.3	3.9	0.6	18.4
91	Vishal Dyeing, Brahmano Ki gwar, Sanganer, Jaipur.	Cesspool within Premises	13.07.2022	6.36	205	1074	184	7	0.666	1680	NT	0.574	NT	0.140	NT	NT	NT	0.1086	3880	4590	2.8	46	8.3	12.3	1.5	21.0
92	Baba dyeing, Brahmano Ki Gwar, Sanganer, Jaipur.	Cesspool within Premises	14.07.2022	7.13	170	872	692	6	0.607	2297	NT	1.347	NT	0.3453	NT	NT	NT	0.2913	5002	5742	1.6	48	3.2	5.0	0.2	12.9
93	Nirmal Print, Outside Jaipur Gate, Sanganer, Jaipur.	Cesspool near unit	14.07.2022	6.43	185	942	128	5	0.992	1248	NT	0.298	NT	0.3555	NT	NT	NT	NT	2564	3586	1.2	43	2.3	3.9	0.3	17.6

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
94	Ankit Textile, Jaipur Gate, Sanganer, Jaipur.	Outlet of PTP	15.07.2022	7.3	94	514	47	3	0.090	1191	NT	0.417	NT	NT	NT	NT	NT	0.1193	3570	4352	NT	257	NT	NT	0.2	6.2
95	P.M. Textiles, Near Dadudyal Mandir, Jaipur Gate, Sanganer, Jaipur.	Waste water collection tank	15.07.2022	8.02	255	1370	640	6	0.235	1234	0.666	0.720	NT	6.128	NT	NT	NT	0.1649	2320	3808	0.8	485	20.8	30.2	2.2	21.1
96	Tirupati Udyog, Near Dadudyal Mandir, Jaipur Gate, Sanganer, Jaipur.	Outlet of PTP-1	15.07.2022	5.56	84	436	164	8	0.132	241	NT	5.322	NT	NT	NT	NT	0.0306	2.449	1292	2088	0.6	328	6.9	10.1	0.1	6.4
97	Tirupati Udyog, Near Dadudyal Mandir, Jaipur Gate, Sanganer, Jaipur.	Outlet of PTP-2	15.07.2022	6.96	210	1004	142	11	0.135	213	NT	0.393	NT	0.3277	NT	NT	NT	NT	568	1470	2.4	118	15.2	23.5	0.8	12.6
98	Poornima Handicraft, Madrampura, Muhana road, jaipur , sanganer	Outlet observed discharging untreated waste water in field	14.07.2022	6.94	84	483	490	6	0.563	631	NT	0.363	NT	NT	NT	NT	NT	NT	1960	2270	1.6	13	5.1	7.8	0.4	383
99	Shri Padma prints , Balaji mandir, diggi road, jaipur , sanganer	Outlet of PTP	14.07.2023	9.34	190	872	762	3	0.798	284	NT	0.2783	NT	NT	NT	NT	0.033	NT	990	1784	NT	278	2.8	4.5	0.6	4.5
100	Surbhi Prints, Madrampura, muahan road, jaipur , sanganer	Outlet drain leading to cess pool in front of unit	14.07.2024	6.40	165	864	112	4	0.686	936	NT	0.272	NT	0.0486	NT	NT	NT	NT	1974	2514	NT	22	NT	NT	0.1	7.6
101	Sunil Ram Rakhani, Kalyanpuri, muhana road, jaipur , sanganer	Outlet of PTP	12.07.2022	12.35	160	716	41	3	0.366	978	NT	0.238	NT	NT	NT	NT	0.0543	NT	3048	3606	NT	625	20.8	29.1	1.5	4.8
102	Jai Hanuman Hand Printing , 94 Haziawala, kalyanpuri, muhana road, jaipur , sanganer	PTP outlet collection tank, Outside tank	12.07.2022	13.06	140	786	48	3	6.03	1496	NT	0.227	NT	NT	NT	NT	0.0483	NT	4600	5014	NT	548	8.8	12.9	0.1	42.6
103	Maha devi printers, 104, Haziawala, muhana road, jaipur , sanganer	Outlet of PTP	12.07.2022	7.05	155	763	70	2	0.592	596	NT	2.346	NT	NT	NT	NT	0.0523	1.59	3374	3894	NT	356	40.1	55.4	2.7	6.0
104	Kohinoor Textile , 101,102, Kalyanpuri, muhana road, jaipur , sanganer	Outside drain	12.07.2022	7.37	112	576	400	8	1.51	291	NT	0.683	NT	0.6561	NT	NT	0.0348	NT	880	1270	3.4	257	7.8	11.2	0.3	15.4
105	Sunny prints , Piyau puliya, muhana road, jaipur , sanganer	Outlet of PTP	12.07.2022	12.71	110	553	53	3	0.606	631	NT	0.511	NT	NT	NT	NT	0.0373	NT	1552	2072	NT	250	2.3	3.4	0.3	4.5

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**						**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
106	Himanshi print , Kalyan colony, muhana road, jaipur , sanganer	Outlet of PTP	12.07.2022	13.18	170	802	58	2	0.301	1071	NT	0.232	NT	NT	NT	NT	0.0274	NT	2832	3056	NT	304	59.0	87.9	5.3	6.6
107	Saroj Enterprises , 82-84, Kalyanpuri, muhana mandi road, jaipur , sanganer	PTP treated collection tank	12.07.2022	7.40	215	1098	70	6	0.414	2162	NT	2.673	NT	NT	NT	NT	0.060	NT	7580	9864	0.6	785	NT	NT	0.1	22.3
108	Jai Mata Di Print , 4th Puliya, muaha road, jaipur , sanganer	Outlet of PTP	12.07.2022	12.82	82	451	37	3	0.283	489	NT	0.213	NT	NT	NT	NT	0.050	NT	2252	3036	NT	178	2.3	3.9	0.2	3.1
109	Shiv Fabric (Heranand Khatwani)) , 86, Kalyanpuri, muhana road, jaipur , sanganer	PTP outlet tank	12.07.2022	12.45	195	1076	78	8	0.214	376	NT	0.215	NT	NT	NT	NT	0.0882	NT	1602	2386	2.0	313	5.1	7.3	0.2	8.1
110	Seema Prints, Khasra no.59/09 gram Jaipur, Madrampura, Jaipur , sanganer	Outlet leading to cess pool in front of seema prints, outlet leading to cess pool.	13.07.2022	7.23	140	756	592	7	2.71	277	0.397	4.971	NT	2.169	NT	NT	0.050	0.1671	1260	1904	0.8	50	11.5	16.8	0.7	8.7
111	Shri Balaji Print , Power house, muhana road, jaipur , sanganer	Outlet of PTP	13.07.2022	12.5	104	534	108	3	0.936	312	NT	4.809	NT	NT	NT	NT	0.0709	NT	1446	2160	NT	288	NT	NT	0.1	2.0
112	Ambaji prints , 2nd puliya, muhana road, behind power house, prem nagar, muhana road, jaipur , Sanganer	Outlet of PTP	13.07.2022	9.25	265	1420	168	9	1.03	1149	NT	5.407	NT	NT	NT	NT	0.0539	NT	2444	3504	2.6	354	20.8	27.4	0.8	12.0
113	Goverdhan Dyer , Madrampura, Sanganer, jaipur , sanganer	inlet of cess pool connected to unit	13.07.2022	4.35	630	3283	540	6	0.647	787	NT	1.601	NT	0.0449	NT	NT	0.0443	0.1877	3228	5428	1.2	610	2.3	3.9	0.4	14.0
114	Balaji Prints, Madrampura, muhana road, jaipur , sanganer	Outside drain	13.07.2022	7.34	240	1244	248	15	1.64	284	NT	4.095	NT	0.2299	NT	NT	0.0419	0.7188	1236	1816	3.0	272	66.4	100.8	10.5	8.0
115	Bhagwan print , Madrampura, ganga vihar, muhana road, jaipur , sanganer	Outside to cess pool	13.07.2022	7.38	450	2290	2210	25	1.05	624	1.755	8.869	NT	1.011	NT	NT	0.0985	0.310	1332	1954	4.2	261	73.3	112.6	11.7	5.7
116	Shree Ram Udyog , Madrampura, Muhana road, jaipur , sanganer	Outside to cess pool	13.07.2022	6.81	150	733	696	6	0.647	397	NT	1.479	NT	NT	NT	NT	0.0587	0.1407	1508	2254	0.8	183	4.2	6.2	0.4	4.2

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
117	Aaradhna Prints , Madrampura, muhana road, jaipur , sanganer	Outlet drain leading to cess pool	13.07.2022	7.4	270	1496	926	15	0.673	702	NT	1.619	NT	NT	NT	NT	0.0512	2.40	1382	2048	2.8	149	45.7	63.3	5.1	4.7
118	Kavita Udhyog , 24B Khatri nagar, jaipur , sanganer	Outlet of PTP	19.07.2022	6.07	145	695	108	7	0.127	1113	1.170	9.291	NT	NT	NT	NT	0.1046	1.303	3754	5514	NT	349	15.2	30.8	0.9	6.9
119	Ritu Tex India , 24B, Khatri nagar, jaipur , sanganer	Outlet of PTP	19.07.2022	10.86	1300	9540	2050	25	0.505	4594	0.898	1.054	NT	0.3671	NT	NT	0.140	0.3194	11686	16360	3.4	752	117.6	181.4	15.5	225.8
120	Aphseen Dyeing , Plot no.11, Khatri nagar, jaipur , sanganer	Outlet of PTP	19.07.2022	7.18	100	466	129	8	0.151	2318	1.155	1.463	NT	0.0686	NT	NT	0.0621	NT	4574	7260	0.4	241	4.2	5.6	0.2	51.8
121	Shanu Dyers , 31C, Khatri nagar, jaipur , sanganer	Outlet Drain	19.07.2022	6.85	255	1435	688	7	0.18	532	0.206	2.915	NT	0.3107	NT	NT	0.0572	0.1549	4236	5710	0.8	379	15.7	28.0	0.9	19.2
122	P.R. Enterprises , 4-5, Khatri nagar, Behind open jail, jaipur , sanganer	Outlet of PTP	19.07.2022	12.3	92	496	91	4	0.267	284	NT	0.9691	NT	NT	NT	NT	0.075	NT	1202	1776	NT	215	2.3	3.9	0.1	[illegible]
123	Madhav Dyeing & Bleaching, Madrampura, muhana road, jaipur , sanganer	Outlet from which waste water was being discharged	14.07.2022	7.55	295	1641	250	9	2.53	638	0.470	1.115	NT	5.053	NT	NT	0.9762	NT	1596	2280	3.0	394	27.2	40.3	1.1	15.9
124	Vandana Fabrics , Madrampura, muhana road, jaipur , sanganer	Outlet of PTP	14.07.2022	13.17	72	366	66	3	0.392	319	NT	1.356	NT	NT	NT	NT	0.0635	NT	1756	2956	NT	379	1.4	2.8	0.1	3.5
125	Gulshan Prints , Madrampura, muhana road, jaipur , sanganer	Outlet of PTP	14.07.2022	9.16	175	840	44	2	0.83	759	NT	0.5164	NT	NT	NT	NT	0.0906	NT	1474	2074	NT	158	2.8	4.5	0.1	4.4
126	Bhavna prints (Creations), Madrampura, muahan road, jaipur , sanganer	Outlet of PTP	13.07.2022	4.93	680	3648	520	8	10.8	986	0.990	1.538	NT	5.277	NT	NT	0.3513	0.1505	6296	9714	2.8	933	35.5	46.5	0.9	30.6
127	Laxmi Dye , Madrampura, muhana road, jaipur , sanganer	Outlet to cess pool	13.07.2022	6.92	150	778	75	3	0.909	844	NT	0.5154	NT	NT	NT	NT	0.0285	NT	2528	3728	NT	503	1.8	2.8	0.1	11.6
128	Megha Print (Manohar Thawani)), Kalyanpuri, muhana road, jaipur , sanganer	Waste water drain	13.07.2022	7.5	370	1778	336	5	0.551	305	0.086	2.014	NT	0.2787	NT	NT	0.0368	NT	1226	2062	1.0	214	3.7	5.6	0.1	4.4
129	Kamal Enterprises, Gular Ka Bandha, Shikarpura, Sanganer, Jaipur	Final Outlet of the Unit	11.10.2022	7.26	114	557	66	3	0.117	337	0.262	0.064	NT	0.197	NT	NT	NT	NT	1526	860	0.6	68	NT	NT	0.1	16.8

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																					
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**		**1**	**3**	**3**	**1**	**2**					**5**			
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**			**2**		**50**	**100**		**10**
130	Gori Dyeing, Gular Ka Bandha, Shikarpura, Sanganer, Jaipur	Final Outlet of the Unit	11.10.2023	8.04	102	514	72	5	0.126	360	0.101	0.135	NT	NT	NT	NT	NT	NT	1412	758	1.4	101	2.3	3.9	0.1	15.7
131	Shree Dev Udhyog, Ramsinghpura Bans, Shikarpura Road, Sanganer, Jaipur	Final Outlet of the Unit	11.10.2024	11.74	78	384	156	3	1.06	323	NT	0.12	NT	0.103	NT	NT	NT	NT	3060	1878	1.2	248	NT	NT	0.2	14.8
132	Gyan Chandra Khatri, Diggi Malpura Road, Sanganer, Jaipur	Discharge point outside the premises	11.10.2025	7.28	135	659	108	6	0.602	357	0.063	0.09	NT	0.167	NT	NT	NT	NT	1742	922	1.0	213	19.8	26.9	0.6	15.2
133	Jyoti Handi Craft & Sakhi Print, Diggi Malpura Road, Sanganer, Jaipur	Outlet of PTP	11.10.2026	7.07	150	698	186	5	0.269	1648	NT	0.381	NT	NT	NT	NT	NT	NT	5726	4214	1.2	1079	4.2	6.2	NT	4.9
134	S L Udhyog, Baori Ka Bass, Shikarpura, Sanganer, Jaipur	Outlet of PTP	12.10.2022	6.96	155	690	88	2	0.878	590	NT	0.295	NT	NT	NT	NT	NT	NT	2254	1350	NT	175	3.2	4.5	NT	15.0
135	Faishon India Prints , Ramsinghpura, Shikarpura road, Jaipur , Jaipur	Outlet of PTP	12.10.2023	8.29	170	737	49	2	0.377	386	NT	0.372	NT	0.101	NT	NT	NT	NT	1392	672	NT	75	1.8	2.8	NT	8.5
136	Radhey Krishna Dyeing, Sector 35, Opp. Mahila Sadan, Ramsinghpura, Shikarpura road, Jaipur , Jaipur	Outlet of PTP	12.10.2024	7.09	76	384	46	2	0.114	854	NT	0.098	NT	NT	NT	NT	NT	NT	3026	2306	NT	281	1.8	3.4	NT	6.3
137	S S Colour Process, Opp. Mahila Sadan, Shikarpura road, Jaipur , Jaipur	Final Outlet of the Unit	12.10.2025	8.12	140	647	138	3	0.189	459	0.085	0.334	NT	NT	NT	NT	NT	NT	1392	848	NT	92	5.1	7.3	NT	5.0
138	Rajesh Kumar, Shastri Nagar, Kumawaton Ki Dhani, Muhana Mod, Sanganer, Jaipur	PTP Outlet	12.10.2026	7.24	120	604	50	3	0.307	230	NT	1.318	NT	NT	NT	NT	NT	NT	1394	542	NT	152	10.6	15.1	NT	9.0
139	M/s Maya garg & M/s Maya Dyeing Works, Rajani Talai, Mali Ki Dhani, Diggi Road, Sanganer, Jaipur	Outlet of PTP (Common PTP with Maya Garg)	12.10.2027	5.23	740	3669	212	6	0.172	525	1.4	4.380	NT	NT	NT	NT	NT	NT	4684	2404	NT	708	21.7	30.8	0.1	15.0
140	Ultimate Expression, Khedi Gokulpura, Near H.P. Gas Godown, Bramano Ki Gwar, Sanganer, Jaipur	Final Outlet of the unit	01.12.2022	6.76	260	956	128	18	0.465	474	0.052	44.33	NT	NT	NT	NT	NT	1.337	2392	3100	1.4	785	48.4	66.6	NT	2.0

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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21598**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Pari enterprises(426)/ vinod kumar & dinesh kumar (785) , Brahamano ki gwar, Sanganer Jaipur , Sanganer** Collected from **Outlet of PTP** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1580
2	Zinc as Zn mg/l	0.717
3	pH	12.53
4	Total Suspended Solids mg/l	70
5	Chemical Oxygen Demand (COD) mg/l	349
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	70
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.414
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	410
16	Sulphate as SO_4 mg/l	616
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	2.5
20	Fluoride as F mg/l	0.955
21	Total Dissolved Solids mg/l	2070
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21599**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **M/s. Shri Jai Ganesh Print , C/o. Mr. Praveen Shah, 711, Dadiya Road, Brahmano Ki Gwar, Sanganer , Sanganer** Collected from **Outlet of PTP.** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3744
2	Zinc as Zn mg/l	0.414
3	pH	6.83
4	Total Suspended Solids mg/l	136
5	Chemical Oxygen Demand (COD) mg/l	849
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	165
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.212
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.3
15	Chloride as Cl mg/l	890
16	Sulphate as SO_4 mg/l	499
17	Ammonical Nitrogen as N mg/l	32.3
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	12.2
20	Fluoride as F mg/l	0.457
21	Total Dissolved Solids mg/l	5422
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	43.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21600**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Siddhi Vinayak Garment (670) , C/o Deshraj Sharma,Brahamano ki gwar, Sanganer Jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2980
2	Zinc as Zn mg/l	0.379
3	pH	9.09
4	Total Suspended Solids mg/l	272
5	Chemical Oxygen Demand (COD) mg/l	766
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	160
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.314
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.1
15	Chloride as Cl mg/l	950
16	Sulphate as SO_4 mg/l	371
17	Ammonical Nitrogen as N mg/l	15.7
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	8.4
20	Fluoride as F mg/l	0.430
21	Total Dissolved Solids mg/l	3844
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	22.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21601**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **M/s Poonam Textile (852) , Brahamano ki gwar, Sanganer Jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2154
2	Zinc as Zn mg/l	0.179
3	pH	7.32
4	Total Suspended Solids mg/l	132
5	Chemical Oxygen Demand (COD) mg/l	516
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	108
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	6.202
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.7
15	Chloride as Cl mg/l	820
16	Sulphate as SO_4 mg/l	504
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	5.6
20	Fluoride as F mg/l	1.31
21	Total Dissolved Solids mg/l	2668
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21602**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Eshwar Udyog (791) , Brahamano ki gwar, Sanganer Jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **24/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	12698
2	Zinc as Zn mg/l	1.202
3	pH	6.65
4	Total Suspended Solids mg/l	224
5	Chemical Oxygen Demand (COD) mg/l	1492
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	300
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	3.179
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.3
15	Chloride as Cl mg/l	5188
16	Sulphate as SO_4 mg/l	947
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	15.2
20	Fluoride as F mg/l	0.152
21	Total Dissolved Solids mg/l	14732
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21603**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Atahar Perwez, JSO, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Satish Prints Pvt. Ltd.(582) , Near Tuti Pulia, Diggi-Malpura Road, Sanganer, Jaipur , Sanganer** Collected from **Outlet of PTP** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	834
2	Zinc as Zn mg/l	0.714
3	pH	5.73
4	Total Suspended Solids mg/l	58
5	Chemical Oxygen Demand (COD) mg/l	567
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	115
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.339
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	320
16	Sulphate as SO_4 mg/l	377
17	Ammonical Nitrogen as N mg/l	6.5
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	9.1
20	Fluoride as F mg/l	0.213
21	Total Dissolved Solids mg/l	1406
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	9.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

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Head Office (Central Laboratory)
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FORM 25
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21604**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Atahar Perwez, JSO, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Patel Fabric(431) , Near tuti Puliya Diggi-malpura Road, Sanganer, Jaipur , Sanganer** Collected from **Outlet of PTP** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1716
2	Zinc as Zn mg/l	0.916
3	pH	7.11
4	Total Suspended Solids mg/l	49
5	Chemical Oxygen Demand (COD) mg/l	270
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	50
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.779
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	480
16	Sulphate as SO_4 mg/l	677
17	Ammonical Nitrogen as N mg/l	19.8
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	1.3
20	Fluoride as F mg/l	0.273
21	Total Dissolved Solids mg/l	2584
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	26.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21605**

Report On : **22/07/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **S.B.DYEING , 36 Dukan, Govindpura JDA Colony, Sanganer, Jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **24/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2018
2	Zinc as Zn mg/l	0.707
3	pH	6.58
4	Total Suspended Solids mg/l	118
5	Chemical Oxygen Demand (COD) mg/l	873
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	170
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.803
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.3
15	Chloride as Cl mg/l	650
16	Sulphate as SO_4 mg/l	384
17	Ammonical Nitrogen as N mg/l	9.2
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	5.9
20	Fluoride as F mg/l	0.284
21	Total Dissolved Solids mg/l	2786
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	12.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board

Head Office (Central Laboratory)

4, Institutional Area, Jhalana Doongari, Jaipur-302 004

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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21606**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Punam Prints , kalyan colony, gular ka bandha, sikarpura road, sanganer, jaipur , sanganer** Collected from **outlet of PTP** Collected on **28/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4614
2	Zinc as Zn mg/l	2.666
3	pH	11.30
4	Total Suspended Solids mg/l	12260
5	Chemical Oxygen Demand (COD) mg/l	952
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	225
7	Oil & Grease mg/l	18
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	10.289
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	5.1
15	Chloride as Cl mg/l	1110
16	Sulphate as SO_4 mg/l	797
17	Ammonical Nitrogen as N mg/l	10.1
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	18.66
20	Fluoride as F mg/l	1.3
21	Total Dissolved Solids mg/l	5532
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	14.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21607**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Padama print , jaipur gate, sanganer, jaipur , sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1540
2	Zinc as Zn mg/l	0.314
3	pH	9.09
4	Total Suspended Solids mg/l	72
5	Chemical Oxygen Demand (COD) mg/l	905
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	220
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.281
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	750
16	Sulphate as SO_4 mg/l	481
17	Ammonical Nitrogen as N mg/l	33.7
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	8.1
20	Fluoride as F mg/l	0.204
21	Total Dissolved Solids mg/l	2512
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	45.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board

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FORM V

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21608**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Omkar textiles , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1758
2	Zinc as Zn mg/l	0.479
3	pH	9.04
4	Total Suspended Solids mg/l	102
5	Chemical Oxygen Demand (COD) mg/l	1309
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	280
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.722
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	730
16	Sulphate as SO_4 mg/l	489
17	Ammonical Nitrogen as N mg/l	167
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	8.4
20	Fluoride as F mg/l	0.112
21	Total Dissolved Solids mg/l	2484
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	229

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board

Head Office (Central Laboratory)

4, Institutional Area, Jhalana Doongari, Jaipur-302 004

Phone: 0141-5159648,5159607

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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21609**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Sakshi Textile , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	874
2	Zinc as Zn mg/l	0.505
3	pH	7.84
4	Total Suspended Solids mg/l	62
5	Chemical Oxygen Demand (COD) mg/l	897
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	185
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.118
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.3
15	Chloride as Cl mg/l	340
16	Sulphate as SO_4 mg/l	589
17	Ammonical Nitrogen as N mg/l	65.1
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	5.0
20	Fluoride as F mg/l	0.323
21	Total Dissolved Solids mg/l	1998
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	88.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM V
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21610**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Rama Hundy Craft/ Ankit Print (32) , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1952
2	Zinc as Zn mg/l	0.707
3	pH	5.75
4	Total Suspended Solids mg/l	162
5	Chemical Oxygen Demand (COD) mg/l	500
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	100
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.203
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.1
15	Chloride as Cl mg/l	200
16	Sulphate as SO_4 mg/l	822
17	Ammonical Nitrogen as N mg/l	13.8
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	14.2
20	Fluoride as F mg/l	0.718
21	Total Dissolved Solids mg/l	2482
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	20.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21611**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Dusad Textile , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1612
2	Zinc as Zn mg/l	0.414
3	pH	11.78
4	Total Suspended Solids mg/l	256
5	Chemical Oxygen Demand (COD) mg/l	809
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	160
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.179
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	540
16	Sulphate as SO_4 mg/l	549
17	Ammonical Nitrogen as N mg/l	9.2
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	7.0
20	Fluoride as F mg/l	0.282
21	Total Dissolved Solids mg/l	2652
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	12.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM-
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21612**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Anita Tex Print , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	780
2	Zinc as Zn mg/l	0.389
3	pH	7.18
4	Total Suspended Solids mg/l	78
5	Chemical Oxygen Demand (COD) mg/l	532
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	145
7	Oil & Grease mg/l	15
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.803
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.7
15	Chloride as Cl mg/l	240
16	Sulphate as SO_4 mg/l	597
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	2.6
20	Fluoride as F mg/l	0.419
21	Total Dissolved Solids mg/l	1750
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
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FORM IV

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21613**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **M/s Sethia Hand Prints , Jaipur Gate, Sanganer , Jaipur** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1938
2	Zinc as Zn mg/l	0.517
3	pH	7.58
4	Total Suspended Solids mg/l	48
5	Chemical Oxygen Demand (COD) mg/l	1055
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	175
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.917
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	470
16	Sulphate as SO_4 mg/l	664
17	Ammonical Nitrogen as N mg/l	24.0
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	17.6
20	Fluoride as F mg/l	0.085
21	Total Dissolved Solids mg/l	3110
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	33.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board

Head Office (Central Laboratory)

4, Institutional Area, Jhalana Doongari, Jaipur-302 004

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FORM
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21614**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Ram Printer , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	614
2	Zinc as Zn mg/l	0.607
3	pH	10.95
4	Total Suspended Solids mg/l	44
5	Chemical Oxygen Demand (COD) mg/l	453
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	84
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.403
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	140
16	Sulphate as SO_4 mg/l	395
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	2.8
20	Fluoride as F mg/l	0.419
21	Total Dissolved Solids mg/l	1072
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
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404

FORM - K

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21615**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Atul Print , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	906
2	Zinc as Zn mg/l	0.718
3	pH	7.92
4	Total Suspended Solids mg/l	63
5	Chemical Oxygen Demand (COD) mg/l	539
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	108
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.410
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	470
16	Sulphate as SO_4 mg/l	232
17	Ammonical Nitrogen as N mg/l	31.8
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	18.8
20	Fluoride as F mg/l	0.171
21	Total Dissolved Solids mg/l	1606
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	41.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21616**

Report On : **22/07/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **A.R. Dyeing , jaipur gate, sanganer, jaipur , Sanganer** Collected from **Outlet of PTP.** Collected on **28/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2464
2	Zinc as Zn mg/l	0.789
3	pH	9.07
4	Total Suspended Solids mg/l	50
5	Chemical Oxygen Demand (COD) mg/l	649
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.814
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	980
16	Sulphate as SO_4 mg/l	161
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	5.4
20	Fluoride as F mg/l	0.111
21	Total Dissolved Solids mg/l	3076
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board

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FORM

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21617**

Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Jaipur Dyeing , Khatri Nagar, sanganer, jaipur , Sangner** Collected from **Outlet of PTP** Collected on **28/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2650
2	Zinc as Zn mg/l	0.667
3	pH	7.65
4	Total Suspended Solids mg/l	51
5	Chemical Oxygen Demand (COD) mg/l	289
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	64
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.714
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1040
16	Sulphate as SO_4 mg/l	283
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	7.0
20	Fluoride as F mg/l	0.113
21	Total Dissolved Solids mg/l	3362
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM-X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21618**
Report On : **22/07/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Atahar Perwez, JSO, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Bhagwati Udyog , Prem Nagar, Opp. Power House, Hajiyawala, Muhana Road, Sanganer Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **23/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4794
2	Zinc as Zn mg/l	0.779
3	pH	4.93
4	Total Suspended Solids mg/l	468
5	Chemical Oxygen Demand (COD) mg/l	469
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	110
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	6.707
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.5
15	Chloride as Cl mg/l	1550
16	Sulphate as SO_4 mg/l	661
17	Ammonical Nitrogen as N mg/l	152
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	6.5
20	Fluoride as F mg/l	0.052
21	Total Dissolved Solids mg/l	5996
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	207

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
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FORM 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21619**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Tirupati Dyeing (804) , C/o Mukesh Kumar Sharma, Nevta, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **24/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1232
2	Zinc as Zn mg/l	0.914
3	pH	8.15
4	Total Suspended Solids mg/l	50
5	Chemical Oxygen Demand (COD) mg/l	524
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	102
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.661
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	570
16	Sulphate as SO_4 mg/l	87
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	1.4
20	Fluoride as F mg/l	0.807
21	Total Dissolved Solids mg/l	1876
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21620**
Report On : **22/07/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shiv Kripa Process , Nevta. Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **24/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4220
2	Zinc as Zn mg/l	0.717
3	pH	12.81
4	Total Suspended Solids mg/l	56
5	Chemical Oxygen Demand (COD) mg/l	1423
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	320
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.654
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1310
16	Sulphate as SO_4 mg/l	247
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	6.7
20	Fluoride as F mg/l	0.48
21	Total Dissolved Solids mg/l	5512
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
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Head Office (Central Laboratory)
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FORM IV

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21621**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Maya Udyog , Nevta, Sanganer, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **24/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1124
2	Zinc as Zn mg/l	0.625
3	pH	10.15
4	Total Suspended Solids mg/l	51
5	Chemical Oxygen Demand (COD) mg/l	274
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	52
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.594
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	520
16	Sulphate as SO_4 mg/l	107
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	2.4
20	Fluoride as F mg/l	0.536
21	Total Dissolved Solids mg/l	1718
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21622**
Report On : **22/07/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Dausaya Print Unit-2 , Kishan Colony, Sikandra Road, Sanganer, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2502
2	Zinc as Zn mg/l	0.683
3	pH	12.88
4	Total Suspended Solids mg/l	40
5	Chemical Oxygen Demand (COD) mg/l	586
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	115
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.671
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	370
16	Sulphate as SO_4 mg/l	524
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	19.8
20	Fluoride as F mg/l	0.736
21	Total Dissolved Solids mg/l	3386
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
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Head Office (Central Laboratory)
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FORM 2

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21623**
Report On : **22/07/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Ratan Textile (Unit -2) , Kisan Colony, Sikandra Road, Sanganer, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **27/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2664
2	Zinc as Zn mg/l	0.703
3	pH	8.92
4	Total Suspended Solids mg/l	58
5	Chemical Oxygen Demand (COD) mg/l	313
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	64
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.555
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	710
16	Sulphate as SO_4 mg/l	248
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	3.4
19	Nitrate Nitrogen as N mg/l	3.7
20	Fluoride as F mg/l	0.105
21	Total Dissolved Solids mg/l	3066
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
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FORM - X
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21624**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Choudhary Finishing (Heera Finishing (Unit-2) , Bawadi Ka Bas, Opp. SenchuriPaper, Nashiya Road, Sikarpura, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **28/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	826
2	Zinc as Zn mg/l	0.479
3	pH	7.48
4	Total Suspended Solids mg/l	102
5	Chemical Oxygen Demand (COD) mg/l	524
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	150
7	Oil & Grease mg/l	14
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.667
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	5.7
15	Chloride as Cl mg/l	510
16	Sulphate as SO_4 mg/l	124
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	3.8
20	Fluoride as F mg/l	0.11
21	Total Dissolved Solids mg/l	1562
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - X
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21625**
Report On : **22/07/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **01/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Ram Khiladi Meena Khulai Works , Dani Jotarwalo Ko, Sikarpura Road, Sanger, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **28/06/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **22/07/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2020
2	Zinc as Zn mg/l	0.717
3	pH	9.44
4	Total Suspended Solids mg/l	338
5	Chemical Oxygen Demand (COD) mg/l	313
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	60
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.710
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.5
15	Chloride as Cl mg/l	920
16	Sulphate as SO_4 mg/l	375
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	7.2
20	Fluoride as F mg/l	0.846
21	Total Dissolved Solids mg/l	3252
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **22/07/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21661**

Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **S. P. Print , 4,5 Sanga Nagar, Jaipur Gate, Sanganer , Sanganer** Collected from **Collected from screen washing tank** Collected on **07/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2130
2	Zinc as Zn mg/l	1.961
3	pH	7.08
4	Total Suspended Solids mg/l	154
5	Chemical Oxygen Demand (COD) mg/l	1360
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	190
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	0.677
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.1352
12	Iron as Fe mg/l	0.463
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	598
16	Sulphate as SO_4 mg/l	298
17	Ammonical Nitrogen as N mg/l	6.0
18	Phosphate (Total) as P mg/l	2.2
19	Nitrate Nitrogen as N mg/l	7.5
20	Fluoride as F mg/l	11.2
21	Total Dissolved Solids mg/l	3485
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	9.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM-IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21662**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Rahul Prints , P.No. 99, 102 Jaipur Gate , Sanganer** Collected from **collection tank of PTP treated water** Collected on **07/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1304
2	Zinc as Zn mg/l	0.489
3	pH	13.41
4	Total Suspended Solids mg/l	36
5	Chemical Oxygen Demand (COD) mg/l	1235
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	162
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.040
12	Iron as Fe mg/l	0.5625
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	248
16	Sulphate as SO_4 mg/l	368
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	7.0
20	Fluoride as F mg/l	0.185
21	Total Dissolved Solids mg/l	2620
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21675**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Dalu udyog , near banana factory, behind jaipur gate, jaipur , sanganer** Collected from **from drain at outside the unit** Collected on **07/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	824
2	Zinc as Zn mg/l	7.402
3	pH	6.38
4	Total Suspended Solids mg/l	4948
5	Chemical Oxygen Demand (COD) mg/l	2475
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	686
7	Oil & Grease mg/l	35
8	Copper as Cu mg/l	12.46
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0715
12	Iron as Fe mg/l	5.86
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	5.6
15	Chloride as Cl mg/l	269
16	Sulphate as SO_4 mg/l	259
17	Ammonical Nitrogen as N mg/l	33.2
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	16.2
20	Fluoride as F mg/l	0.193
21	Total Dissolved Solids mg/l	1860
22	Manganese as Mn mg/l	0.1494
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	43.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21663**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Paresh Patni , Dev Vihar khadi gram udyog road, inside Jaipur gate , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2404
2	Zinc as Zn mg/l	0.0517
3	pH	11.08
4	Total Suspended Solids mg/l	42
5	Chemical Oxygen Demand (COD) mg/l	547
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	88
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0277
12	Iron as Fe mg/l	0.228
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	553
16	Sulphate as SO_4 mg/l	750
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	1.9
20	Fluoride as F mg/l	0.151
21	Total Dissolved Solids mg/l	2920
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM 9

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21664**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Vijay Laxmi Process , 2 Dev vihar khadi gram udyog road, outside jaipur gate , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2230
2	Zinc as Zn mg/l	Not Traceable
3	pH	8.78
4	Total Suspended Solids mg/l	27
5	Chemical Oxygen Demand (COD) mg/l	711
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	124
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.2755
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1078
16	Sulphate as SO_4 mg/l	763
17	Ammonical Nitrogen as N mg/l	31.4
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	5.6
20	Fluoride as F mg/l	0.0593
21	Total Dissolved Solids mg/l	3880
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	42.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM - IV

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21665**

Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Kagazi Exports , Khadi gram udyog road, jaipur gate , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2147
2	Zinc as Zn mg/l	0.212
3	pH	6.53
4	Total Suspended Solids mg/l	184
5	Chemical Oxygen Demand (COD) mg/l	1438
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	219
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	0.099
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.6722
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	922
16	Sulphate as SO_4 mg/l	160
17	Ammonical Nitrogen as N mg/l	11.1
18	Phosphate (Total) as P mg/l	0.7
19	Nitrate Nitrogen as N mg/l	7.2
20	Fluoride as F mg/l	0.181
21	Total Dissolved Solids mg/l	3562
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	18.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21666**

Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Kumbhaj Fashion , 139, Jaipur gate , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	338
2	Zinc as Zn mg/l	1.379
3	pH	7.22
4	Total Suspended Solids mg/l	248
5	Chemical Oxygen Demand (COD) mg/l	946
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	157
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	7.129
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.1749
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	71
16	Sulphate as SO_4 mg/l	93
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	1.8
19	Nitrate Nitrogen as N mg/l	8.2
20	Fluoride as F mg/l	0.425
21	Total Dissolved Solids mg/l	976
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM -
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21668**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Pawan Putra Textile , Prem nagar, Muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2428
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.77
4	Total Suspended Solids mg/l	57
5	Chemical Oxygen Demand (COD) mg/l	610
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	110
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.134
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0351
12	Iron as Fe mg/l	Not Traceable
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	645
16	Sulphate as SO_4 mg/l	638
17	Ammonical Nitrogen as N mg/l	10.1
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	4.1
20	Fluoride as F mg/l	0.544
21	Total Dissolved Solids mg/l	3008
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	14.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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Phone: 0141-5159648,5159607

FORM - XX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21669**

Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Vinay Prints , Prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2232
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.58
4	Total Suspended Solids mg/l	44
5	Chemical Oxygen Demand (COD) mg/l	1300
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	200
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	0.062
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0347
12	Iron as Fe mg/l	Not Traceable
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	624
16	Sulphate as SO_4 mg/l	372
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	5.0
20	Fluoride as F mg/l	2.36
21	Total Dissolved Solids mg/l	2964
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21670**

Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Pooja ram rakhani , 1st puliya prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1730
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.47
4	Total Suspended Solids mg/l	84
5	Chemical Oxygen Demand (COD) mg/l	950
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	152
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0265
12	Iron as Fe mg/l	0.897
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	454
16	Sulphate as SO_4 mg/l	298
17	Ammonical Nitrogen as N mg/l	82.1
18	Phosphate (Total) as P mg/l	0.8
19	Nitrate Nitrogen as N mg/l	6.7
20	Fluoride as F mg/l	1.14
21	Total Dissolved Solids mg/l	2508
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	117.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21671**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Meena Prints , 1st puliya, prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3444
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.28
4	Total Suspended Solids mg/l	69
5	Chemical Oxygen Demand (COD) mg/l	623
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	114
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.797
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0563
12	Iron as Fe mg/l	0.697
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	560
16	Sulphate as SO_4 mg/l	992
17	Ammonical Nitrogen as N mg/l	5.5
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	3.7
20	Fluoride as F mg/l	0.943
21	Total Dissolved Solids mg/l	4140
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	8.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-V
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21672**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Payal Prints , 1st puliya, prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2368
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.26
4	Total Suspended Solids mg/l	98
5	Chemical Oxygen Demand (COD) mg/l	1152
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	167
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	0.053
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0394
12	Iron as Fe mg/l	2.12
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	383
16	Sulphate as SO_4 mg/l	1504
17	Ammonical Nitrogen as N mg/l	19.4
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	5.0
20	Fluoride as F mg/l	0.494
21	Total Dissolved Solids mg/l	3390
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	28.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - V
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21673**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Goverdhan Prints , 1st puliya, prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	876
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.78
4	Total Suspended Solids mg/l	110
5	Chemical Oxygen Demand (COD) mg/l	810
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	143
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.483
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0345
12	Iron as Fe mg/l	2.456
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	326
16	Sulphate as SO_4 mg/l	335
17	Ammonical Nitrogen as N mg/l	23.1
18	Phosphate (Total) as P mg/l	3.5
19	Nitrate Nitrogen as N mg/l	7.0
20	Fluoride as F mg/l	0.523
21	Total Dissolved Solids mg/l	2026
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	33.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21674**

Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S) & Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Asif dyeing , C-25, prem nagar near gss house, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4300
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.34
4	Total Suspended Solids mg/l	23
5	Chemical Oxygen Demand (COD) mg/l	763
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	124
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	0.077
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0271
12	Iron as Fe mg/l	0.3327
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.4
15	Chloride as Cl mg/l	2212
16	Sulphate as SO_4 mg/l	354
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	4.0
19	Nitrate Nitrogen as N mg/l	8.1
20	Fluoride as F mg/l	0.492
21	Total Dissolved Solids mg/l	5368
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21676**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Palak Prints , Plot no. 19, behind jaipur gate, jaipur , sanganer** Collected from **from drain (inside the unit)** Collected on **07/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4182
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.91
4	Total Suspended Solids mg/l	135
5	Chemical Oxygen Demand (COD) mg/l	662
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	101
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.179
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0672
12	Iron as Fe mg/l	5.123
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	588
16	Sulphate as SO_4 mg/l	658
17	Ammonical Nitrogen as N mg/l	37.8
18	Phosphate (Total) as P mg/l	5.0
19	Nitrate Nitrogen as N mg/l	2.2
20	Fluoride as F mg/l	0.817
21	Total Dissolved Solids mg/l	4702
22	Manganese as Mn mg/l	0.1216
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	50.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - V
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21677**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Om prints , behind jaipur gate, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **07/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1632
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.54
4	Total Suspended Solids mg/l	72
5	Chemical Oxygen Demand (COD) mg/l	1012
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	200
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.199
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.026
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	893
16	Sulphate as SO_4 mg/l	289
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	2.7
19	Nitrate Nitrogen as N mg/l	5.1
20	Fluoride as F mg/l	0.387
21	Total Dissolved Solids mg/l	2916
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21715**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shree Jai Hanuman Textile , Prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	610
2	Zinc as Zn mg/l	0.821
3	pH	7.67
4	Total Suspended Solids mg/l	29
5	Chemical Oxygen Demand (COD) mg/l	308
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	60
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.471
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	199
16	Sulphate as SO_4 mg/l	353
17	Ammonical Nitrogen as N mg/l	0.9
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	9.6
20	Fluoride as F mg/l	0.78
21	Total Dissolved Solids mg/l	1470
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 33
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21716**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Dharma Textile print , prem nagar, muhana road, jaipur , sanganer** Collected from **Collection tank of treated water** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1854
2	Zinc as Zn mg/l	0.348
3	pH	12.87
4	Total Suspended Solids mg/l	36
5	Chemical Oxygen Demand (COD) mg/l	474
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	82
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.078
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.2935
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	759
16	Sulphate as SO_4 mg/l	418
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	7.0
20	Fluoride as F mg/l	0.174
21	Total Dissolved Solids mg/l	2426
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM 3
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21717**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from , **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Hiya Textile , prem nagar, muhana road, jaipur , sanganer** Collected from **From treated water tank** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1026
2	Zinc as Zn mg/l	0.1907
3	pH	8.27
4	Total Suspended Solids mg/l	34
5	Chemical Oxygen Demand (COD) mg/l	277
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	54
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	0.425
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.1576
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	518
16	Sulphate as SO_4 mg/l	193
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	8.4
20	Fluoride as F mg/l	0.453
21	Total Dissolved Solids mg/l	1912
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21718**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Pradeep Print , prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	692
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.47
4	Total Suspended Solids mg/l	46
5	Chemical Oxygen Demand (COD) mg/l	261
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	48
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.3732
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	340
16	Sulphate as SO_4 mg/l	183
17	Ammonical Nitrogen as N mg/l	6.5
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	2.8
20	Fluoride as F mg/l	0.214
21	Total Dissolved Solids mg/l	1274
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	10.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21720**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Arun Udyog , Jaipur Gate , Sanganer** Collected from **Outlet of PTP** Collected on **07/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1550
2	Zinc as Zn mg/l	0.144
3	pH	12.50
4	Total Suspended Solids mg/l	250
5	Chemical Oxygen Demand (COD) mg/l	1217
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	230
7	Oil & Grease mg/l	18
8	Copper as Cu mg/l	2.993
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.418
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	652
16	Sulphate as SO_4 mg/l	210
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	14.5
20	Fluoride as F mg/l	0.098
21	Total Dissolved Solids mg/l	2210
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21721**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Geeta Prints , Khadi gram udyog road, jaipur , Sanganer** Collected from **Collection tank of PTP** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	600
2	Zinc as Zn mg/l	0.580
3	pH	7.10
4	Total Suspended Solids mg/l	2700
5	Chemical Oxygen Demand (COD) mg/l	1755
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	330
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	2.13
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	6.916
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	4.2
15	Chloride as Cl mg/l	298
16	Sulphate as SO_4 mg/l	455
17	Ammonical Nitrogen as N mg/l	100.1
18	Phosphate (Total) as P mg/l	19.4
19	Nitrate Nitrogen as N mg/l	52.0
20	Fluoride as F mg/l	0.14
21	Total Dissolved Solids mg/l	1502
22	Manganese as Mn mg/l	0.2614
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	150.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21722**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Yash Process House , Newta, Jaipur , Sanganer** Collected from **Outlet of PTP** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2088
2	Zinc as Zn mg/l	0.1441
3	pH	7.45
4	Total Suspended Solids mg/l	40
5	Chemical Oxygen Demand (COD) mg/l	569
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	108
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	0.058
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.510
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.0
15	Chloride as Cl mg/l	830
16	Sulphate as SO_4 mg/l	326
17	Ammonical Nitrogen as N mg/l	0.9
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	4.0
20	Fluoride as F mg/l	0.333
21	Total Dissolved Solids mg/l	2560
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21723**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Natural Dyeing (Super Dyeing) , Newta, jaipur , sanganer** Collected from **Waste Water collocetion tank** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	954
2	Zinc as Zn mg/l	0.166
3	pH	6.85
4	Total Suspended Solids mg/l	580
5	Chemical Oxygen Demand (COD) mg/l	474
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	90
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.3275
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	510
16	Sulphate as SO_4 mg/l	299
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	5.4
20	Fluoride as F mg/l	0.795
21	Total Dissolved Solids mg/l	1764
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21724**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shiv Balaji Dyeing , Newta, jaipur , Sanganer** Collected from **Outlet point of units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1256
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.40
4	Total Suspended Solids mg/l	1304
5	Chemical Oxygen Demand (COD) mg/l	379
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	70
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.616
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	560
16	Sulphate as SO_4 mg/l	253
17	Ammonical Nitrogen as N mg/l	0.5
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	2.6
20	Fluoride as F mg/l	0.838
21	Total Dissolved Solids mg/l	1842
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM F

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21725**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **G.P. Dyeing , Newta, jaipur ,** **Sanganer** Collected from **Outlet of units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	970
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.20
4	Total Suspended Solids mg/l	1092
5	Chemical Oxygen Demand (COD) mg/l	364
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	72
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.287
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.0
15	Chloride as Cl mg/l	454
16	Sulphate as SO_4 mg/l	211
17	Ammonical Nitrogen as N mg/l	0.9
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	2.8
20	Fluoride as F mg/l	0.657
21	Total Dissolved Solids mg/l	1650
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21726**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Madina Dyeing-1 , Newta, jaipur , sanganer** Collected from **Outlet of the units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1080
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.18
4	Total Suspended Solids mg/l	6160
5	Chemical Oxygen Demand (COD) mg/l	735
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.050
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.5192
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	418
16	Sulphate as SO_4 mg/l	106
17	Ammonical Nitrogen as N mg/l	1.4
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	4.1
20	Fluoride as F mg/l	0.693
21	Total Dissolved Solids mg/l	1548
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21727**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Madina Dyeing-2 , Newta, Jaipur , sanganer** Collected from **Outlet of the units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2290
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.15
4	Total Suspended Solids mg/l	1100
5	Chemical Oxygen Demand (COD) mg/l	443
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	86
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.3731
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.6
15	Chloride as Cl mg/l	787
16	Sulphate as SO_4 mg/l	428
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	4.6
20	Fluoride as F mg/l	0.800
21	Total Dissolved Solids mg/l	2894
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21728**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shree Ji Dyeing , Newta, jaipur , sanganer** Collected from **Outlet of the units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1300
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.05
4	Total Suspended Solids mg/l	5104
5	Chemical Oxygen Demand (COD) mg/l	656
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	120
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.1609
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.4
15	Chloride as Cl mg/l	610
16	Sulphate as SO_4 mg/l	156
17	Ammonical Nitrogen as N mg/l	1.4
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	4.0
20	Fluoride as F mg/l	0.696
21	Total Dissolved Solids mg/l	1768
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21729**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Siddhi vinayak dyeing , Newta hasanpura, jaipur , sanganer** Collected from **Outlet of the units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	7456
2	Zinc as Zn mg/l	Not Traceable
3	pH	5.34
4	Total Suspended Solids mg/l	202
5	Chemical Oxygen Demand (COD) mg/l	1107
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	205
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.0863
9	Nickel as Ni mg/l	0.319
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0544
12	Iron as Fe mg/l	0.3235
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	2404
16	Sulphate as SO_4 mg/l	721
17	Ammonical Nitrogen as N mg/l	0.9
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	13.9
20	Fluoride as F mg/l	0.553
21	Total Dissolved Solids mg/l	10584
22	Manganese as Mn mg/l	0.1137
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21730**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Raghav Handloom (Komal prints) , Newta, jaipur , sanganer** Collected from **Cesspool within units premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1620
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.75
4	Total Suspended Solids mg/l	67
5	Chemical Oxygen Demand (COD) mg/l	498
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	90
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.130
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	652
16	Sulphate as SO_4 mg/l	13
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	9.8
20	Fluoride as F mg/l	0.54
21	Total Dissolved Solids mg/l	2270
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21731**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Tina Dhulai Works , Newta, jaipur , sanganer** Collected from **From Washing tank** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1052
2	Zinc as Zn mg/l	0.1145
3	pH	7.84
4	Total Suspended Solids mg/l	37
5	Chemical Oxygen Demand (COD) mg/l	308
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	58
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.204
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	340
16	Sulphate as SO_4 mg/l	180
17	Ammonical Nitrogen as N mg/l	0.5
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	2.4
20	Fluoride as F mg/l	1.27
21	Total Dissolved Solids mg/l	1794
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21732**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shree Radha Rani Krishna , P.no. 26, Goverdhan Newta, jaipur , sanganer** Collected from **Outlet of the units Premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1064
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.80
4	Total Suspended Solids mg/l	51
5	Chemical Oxygen Demand (COD) mg/l	427
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	78
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.093
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.8
15	Chloride as Cl mg/l	333
16	Sulphate as SO_4 mg/l	223
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	4.1
20	Fluoride as F mg/l	1.49
21	Total Dissolved Solids mg/l	1634
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21733**
Report On : **25/09/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Anil Choudhary , Newta, jaipur , sanganer** Collected from **Outlet of the units Premises** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	980
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.74
4	Total Suspended Solids mg/l	2248
5	Chemical Oxygen Demand (COD) mg/l	617
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	116
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.406
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.0
15	Chloride as Cl mg/l	333
16	Sulphate as SO_4 mg/l	12
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	1.2
19	Nitrate Nitrogen as N mg/l	6.4
20	Fluoride as F mg/l	2.1
21	Total Dissolved Solids mg/l	1562
22	Manganese as Mn mg/l	0.1463
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21734**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Jyoti Prints , Muhana, Sanganer , sanganer** Collected from **From drain inside the unit** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1210
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.24
4	Total Suspended Solids mg/l	230
5	Chemical Oxygen Demand (COD) mg/l	308
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	60
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.1638
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.6
15	Chloride as Cl mg/l	312
16	Sulphate as SO_4 mg/l	198
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	4.8
20	Fluoride as F mg/l	0.992
21	Total Dissolved Solids mg/l	2094
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21735**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shree Shyam Printers , 45, kalyanpuri muhan road jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1298
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.54
4	Total Suspended Solids mg/l	41
5	Chemical Oxygen Demand (COD) mg/l	395
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	78
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.052
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.424
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	702
16	Sulphate as SO_4 mg/l	153
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	5.5
20	Fluoride as F mg/l	1.09
21	Total Dissolved Solids mg/l	1808
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21736**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Devi Dass Narayan Dass , Prem nagar, muahan road jaipur , sanganer** Collected from **Outlet of unit through which unit is discharging waste water without treatment** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1158
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.45
4	Total Suspended Solids mg/l	296
5	Chemical Oxygen Demand (COD) mg/l	1312
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	240
7	Oil & Grease mg/l	11
8	Copper as Cu mg/l	0.471
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.3929
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.6
15	Chloride as Cl mg/l	468
16	Sulphate as SO_4 mg/l	233
17	Ammonical Nitrogen as N mg/l	7.8
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	13.2
20	Fluoride as F mg/l	630
21	Total Dissolved Solids mg/l	2032
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	11.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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ANNEX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21737**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shiwadiya printing arts , Prem nagar muhana road jaipur , sanganer** Collected from **collection tank of treated water** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1220
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.29
4	Total Suspended Solids mg/l	152
5	Chemical Oxygen Demand (COD) mg/l	640
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	118
7	Oil & Grease mg/l	14
8	Copper as Cu mg/l	0.499
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	6.59
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.0
15	Chloride as Cl mg/l	383
16	Sulphate as SO_4 mg/l	278
17	Ammonical Nitrogen as N mg/l	15.2
18	Phosphate (Total) as P mg/l	1.9
19	Nitrate Nitrogen as N mg/l	8.5
20	Fluoride as F mg/l	0.752
21	Total Dissolved Solids mg/l	1962
22	Manganese as Mn mg/l	0.561
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	20.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21738**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Prakash Prints , Kalyanpuri colony, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1442
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.90
4	Total Suspended Solids mg/l	40
5	Chemical Oxygen Demand (COD) mg/l	522
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	92
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.3008
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	362
16	Sulphate as SO_4 mg/l	311
17	Ammonical Nitrogen as N mg/l	2.8
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	11.5
20	Fluoride as F mg/l	0.295
21	Total Dissolved Solids mg/l	1856
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - 4

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21739**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Tarun Enterprises , Prem nagar, muahan road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1676
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.68
4	Total Suspended Solids mg/l	37
5	Chemical Oxygen Demand (COD) mg/l	751
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.0885
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.4
15	Chloride as Cl mg/l	333
16	Sulphate as SO_4 mg/l	387
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	6.0
20	Fluoride as F mg/l	1.26
21	Total Dissolved Solids mg/l	2332
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21740**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Laxmi Prints , Prem nagar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2958
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.78
4	Total Suspended Solids mg/l	226
5	Chemical Oxygen Demand (COD) mg/l	466
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	90
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	0.047
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.4725
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.8
15	Chloride as Cl mg/l	510
16	Sulphate as SO_4 mg/l	1058
17	Ammonical Nitrogen as N mg/l	6.9
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	5.10
20	Fluoride as F mg/l	0.212
21	Total Dissolved Solids mg/l	3576
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	10.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21742**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Bharti Enterprises , Dadiya road, sikarpura , sanganer** Collected from **outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1508
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.50
4	Total Suspended Solids mg/l	50
5	Chemical Oxygen Demand (COD) mg/l	387
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	72
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.267
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	4.350
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.4
15	Chloride as Cl mg/l	546
16	Sulphate as SO_4 mg/l	335
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	6.0
20	Fluoride as F mg/l	0.711
21	Total Dissolved Solids mg/l	1996
22	Manganese as Mn mg/l	0.1633
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21743**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shree radhe govind Industries (Mohan ji) , Dadiya road, sikarpura , sanganer** Collected from **Cess-pool within premises** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4370
2	Zinc as Zn mg/l	0.050
3	pH	5.85
4	Total Suspended Solids mg/l	96
5	Chemical Oxygen Demand (COD) mg/l	609
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	116
7	Oil & Grease mg/l	10
8	Copper as Cu mg/l	0.151
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0541
12	Iron as Fe mg/l	2.693
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.0
15	Chloride as Cl mg/l	1290
16	Sulphate as SO_4 mg/l	798
17	Ammonical Nitrogen as N mg/l	5.5
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	5.8
20	Fluoride as F mg/l	0.378
21	Total Dissolved Solids mg/l	4994
22	Manganese as Mn mg/l	0.1089
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 38

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21744**

Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Amer Dyeing , Dadiya road, sikarpura , sanganer** Collected from **Outlet drain of unit (Near cess-pool within premises)** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1756
2	Zinc as Zn mg/l	0.164
3	pH	7.02
4	Total Suspended Solids mg/l	398
5	Chemical Oxygen Demand (COD) mg/l	1375
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	250
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.701
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	837
16	Sulphate as SO_4 mg/l	84
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	5.7
20	Fluoride as F mg/l	0.31
21	Total Dissolved Solids mg/l	2250
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 25

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21745**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Mahalaxmi Dyeing , Dadiya road, sikarpura , sanganer** Collected from **Cess-pool within premises** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	5080
2	Zinc as Zn mg/l	0.090
3	pH	7.08
4	Total Suspended Solids mg/l	178
5	Chemical Oxygen Demand (COD) mg/l	1138
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	225
7	Oil & Grease mg/l	12
8	Copper as Cu mg/l	0.156
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.216
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.8
15	Chloride as Cl mg/l	2191
16	Sulphate as SO_4 mg/l	335
17	Ammonical Nitrogen as N mg/l	2.8
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	18.2
20	Fluoride as F mg/l	0.37
21	Total Dissolved Solids mg/l	6014
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 25

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21746**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Yogi Print , Brahmano ki Gawar, Dadiay road, sikarpura , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1878
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.50
4	Total Suspended Solids mg/l	114
5	Chemical Oxygen Demand (COD) mg/l	988
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	180
7	Oil & Grease mg/l	14
8	Copper as Cu mg/l	0.167
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.597
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.2
15	Chloride as Cl mg/l	666
16	Sulphate as SO_4 mg/l	17
17	Ammonical Nitrogen as N mg/l	3.7
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	9.1
20	Fluoride as F mg/l	0.424
21	Total Dissolved Solids mg/l	2450
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	5.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM XX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21747**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Chandra Vijay Singh and Rajkumari , Muhana Road, Jaipur , Sanganer** Collected from **Outlet of unit from which waste water is being discharged outside.** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	930
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.44
4	Total Suspended Solids mg/l	456
5	Chemical Oxygen Demand (COD) mg/l	1960
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	390
7	Oil & Grease mg/l	16
8	Copper as Cu mg/l	0.369
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.319
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.0
15	Chloride as Cl mg/l	269
16	Sulphate as SO_4 mg/l	346
17	Ammonical Nitrogen as N mg/l	1.4
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	20.5
20	Fluoride as F mg/l	0.956
21	Total Dissolved Solids mg/l	2140
22	Mangancse as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM 32

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21748**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Mohanlal Saini , Muhana Road, Jaipur , Sanganer** Collected from **Outlet from which waste water is being discharged outside.** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	514
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.61
4	Total Suspended Solids mg/l	77
5	Chemical Oxygen Demand (COD) mg/l	632
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	110
7	Oil & Grease mg/l	11
8	Copper as Cu mg/l	0.595
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.548
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.0
15	Chloride as Cl mg/l	149
16	Sulphate as SO_4 mg/l	89
17	Ammonical Nitrogen as N mg/l	3.2
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	15.3
20	Fluoride as F mg/l	1.01
21	Total Dissolved Solids mg/l	1408
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21749**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Rishabh Fabrics , Prem Nagar-B, Muhana Road, Jaipur , Sanganer** Collected from **outlet from which waste water is being discharged outside.** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1142
2	Zinc as Zn mg/l	0.083
3	pH	6.22
4	Total Suspended Solids mg/l	1280
5	Chemical Oxygen Demand (COD) mg/l	2134
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	420
7	Oil & Grease mg/l	14
8	Copper as Cu mg/l	1.553
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	2.410
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	432
16	Sulphate as SO_4 mg/l	191
17	Ammonical Nitrogen as N mg/l	11.5
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	58.0
20	Fluoride as F mg/l	4.77
21	Total Dissolved Solids mg/l	2266
22	Manganese as Mn mg/l	0.1105
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	15.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 4

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21750**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Jagdamba Enterprises , Prem Nagar-B, Muhana Road, Jaipur , Sanganer** Collected from **outlet of unit through which untreated waste water is discharged** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1842
2	Zinc as Zn mg/l	0.401
3	pH	1.90
4	Total Suspended Solids mg/l	636
5	Chemical Oxygen Demand (COD) mg/l	1162
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	215
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	5.805
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	4.928
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.6
15	Chloride as Cl mg/l	312
16	Sulphate as SO_4 mg/l	0.6
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	8.0
20	Fluoride as F mg/l	1.16
21	Total Dissolved Solids mg/l	2346
22	Manganese as Mn mg/l	0.1346
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21751**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Kaushal Prints , Muhana Road, Jaipur , Sanganer** Collected from **outlet of PTP** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2756
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.37
4	Total Suspended Solids mg/l	59
5	Chemical Oxygen Demand (COD) mg/l	490
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	68
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.049
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.364
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	638
16	Sulphate as SO_4 mg/l	785
17	Ammonical Nitrogen as N mg/l	1.4
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	6.1
20	Fluoride as F mg/l	0.291
21	Total Dissolved Solids mg/l	3244
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21752**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Rainbow Textile , Mahatma Gandhi School, dugga vihar, muhana road, jaipur , sanganer** Collected from **Outlet of unit through which untreated waste water dischared outside** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2348
2	Zinc as Zn mg/l	0.337
3	pH	10.45
4	Total Suspended Solids mg/l	3252
5	Chemical Oxygen Demand (COD) mg/l	2849
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	560
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	2.822
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.193
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	588
16	Sulphate as SO_4 mg/l	403
17	Ammonical Nitrogen as N mg/l	51.2
18	Phosphate (Total) as P mg/l	5.3
19	Nitrate Nitrogen as N mg/l	82.1
20	Fluoride as F mg/l	2.88
21	Total Dissolved Solids mg/l	3658
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	72.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21753**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Dovtya arts , Durga vihar, muahan road, jaipur , sanganer** Collected from **Outlet of unit through which unit is discharging untreated waste water outside** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1486
2	Zinc as Zn mg/l	0.2237
3	pH	6.19
4	Total Suspended Solids mg/l	176
5	Chemical Oxygen Demand (COD) mg/l	1020
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	180
7	Oil & Grease mg/l	14
8	Copper as Cu mg/l	0.362
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.244
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.0
15	Chloride as Cl mg/l	454
16	Sulphate as SO_4 mg/l	30
17	Ammonical Nitrogen as N mg/l	3.2
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	17.2
20	Fluoride as F mg/l	1.16
21	Total Dissolved Solids mg/l	2550
22	Manganese as Mn mg/l	0.1285
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	5.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 18

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21754**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Pari Enterprises (426) , Muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1120
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.62
4	Total Suspended Solids mg/l	70
5	Chemical Oxygen Demand (COD) mg/l	576
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	102
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	0.316
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.176
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	362
16	Sulphate as SO_4 mg/l	163
17	Ammonical Nitrogen as N mg/l	4.2
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	8.9
20	Fluoride as F mg/l	1.27
21	Total Dissolved Solids mg/l	1774
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21755**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Archana Prints , muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1972
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.24
4	Total Suspended Solids mg/l	152
5	Chemical Oxygen Demand (COD) mg/l	405
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	76
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.115
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	518
16	Sulphate as SO_4 mg/l	471
17	Ammonical Nitrogen as N mg/l	3.7
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	4.1
20	Fluoride as F mg/l	0.705
21	Total Dissolved Solids mg/l	2532
22	Manganese as Mn mg/l	1.40
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	6.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21756**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Ram Charan Dyeing , Durga vihar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3180
2	Zinc as Zn mg/l	Not Traceable
3	pH	8.7
4	Total Suspended Solids mg/l	40
5	Chemical Oxygen Demand (COD) mg/l	739
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	122
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.3306
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	815
16	Sulphate as SO_4 mg/l	475
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	4.4
20	Fluoride as F mg/l	0.444
21	Total Dissolved Solids mg/l	3736
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21757**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Gulab chand print private limited , Durga vihar, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4538
2	Zinc as Zn mg/l	0.077
3	pH	7.11
4	Total Suspended Solids mg/l	170
5	Chemical Oxygen Demand (COD) mg/l	1043
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	195
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.5373
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	425
16	Sulphate as SO_4 mg/l	1546
17	Ammonical Nitrogen as N mg/l	3.2
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	5.4
20	Fluoride as F mg/l	0.371
21	Total Dissolved Solids mg/l	5936
22	Manganese as Mn mg/l	1.453
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21758**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Common PTP of Laxmi compound diggi malpura road jaipur , laxmi compound, diggi malpura road, sanganer jaipur , sanganer** Collected from **Outlet of PTP** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2158
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.31
4	Total Suspended Solids mg/l	47
5	Chemical Oxygen Demand (COD) mg/l	436
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	78
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.0827
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	397
16	Sulphate as SO_4 mg/l	746
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	3.6
20	Fluoride as F mg/l	0.284
21	Total Dissolved Solids mg/l	2712
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21759**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Abhishek Kumar, JEE, Jaipur ,RSPCB Jaipur & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Common PTP of Laxmi compound diggi malpura road jaipur , laxmi compound, diggi malpura road, sanganer jaipur , sanganer** Collected from **Outlet observed in compound near ashirwad textile through which untreated waste water is being discharged outside.** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1054
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.3
4	Total Suspended Solids mg/l	46
5	Chemical Oxygen Demand (COD) mg/l	708
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.1926
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	277
16	Sulphate as SO_4 mg/l	201
17	Ammonical Nitrogen as N mg/l	2.8
18	Phosphate (Total) as P mg/l	0.5
19	Nitrate Nitrogen as N mg/l	7.24
20	Fluoride as F mg/l	0.662
21	Total Dissolved Solids mg/l	1494
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-4

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21760**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **shubh textile , k.no. 655, main stand ke pass, shikarpura, sanganer, jaipur , sanganer** Collected from **cess pool** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1602
2	Zinc as Zn mg/l	1.06
3	pH	6.32
4	Total Suspended Solids mg/l	332
5	Chemical Oxygen Demand (COD) mg/l	1868
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	350
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	5.658
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.691
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	787
16	Sulphate as SO_4 mg/l	151
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	59.0
20	Fluoride as F mg/l	6.54
21	Total Dissolved Solids mg/l	2598
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21761**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **raju textile-2nd , dadiya road, shikarpura, sanganer , sanganer** Collected from **Outlet waste water drain** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	972
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.24
4	Total Suspended Solids mg/l	1520
5	Chemical Oxygen Demand (COD) mg/l	1510
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	280
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	1.114
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	5.083
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.2
15	Chloride as Cl mg/l	284
16	Sulphate as SO_4 mg/l	118
17	Ammonical Nitrogen as N mg/l	23.5
18	Phosphate (Total) as P mg/l	4.7
19	Nitrate Nitrogen as N mg/l	15.3
20	Fluoride as F mg/l	0.388
21	Total Dissolved Solids mg/l	1534
22	Manganese as Mn mg/l	0.100
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	33.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21762**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **bittu bhai , dadiya road, shikarpura, sanganer , sanganer** Collected from **cess pool within premises** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	5060
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.35
4	Total Suspended Solids mg/l	266
5	Chemical Oxygen Demand (COD) mg/l	1315
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	240
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.097
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.5291
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.6
15	Chloride as Cl mg/l	2354
16	Sulphate as SO_4 mg/l	39
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	18.4
20	Fluoride as F mg/l	0.409
21	Total Dissolved Solids mg/l	5898
22	Manganese as Mn mg/l	0.277
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21763**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **vishal dyeing , brahmano ki gwar, sanganer , sanganer** Collected from **cess pool within premises** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3880
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.36
4	Total Suspended Solids mg/l	184
5	Chemical Oxygen Demand (COD) mg/l	1074
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	205
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	0.140
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.574
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	1680
16	Sulphate as SO_4 mg/l	46
17	Ammonical Nitrogen as N mg/l	8.3
18	Phosphate (Total) as P mg/l	1.5
19	Nitrate Nitrogen as N mg/l	21.0
20	Fluoride as F mg/l	0.666
21	Total Dissolved Solids mg/l	4590
22	Manganese as Mn mg/l	0.1086
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	12.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21764**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **baba dyeing , brahmano ki gwar, sanganer , sanganer** Collected from **cess pool within premises** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	5002
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.13
4	Total Suspended Solids mg/l	692
5	Chemical Oxygen Demand (COD) mg/l	872
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	170
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	0.345
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.347
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	2297
16	Sulphate as SO_4 mg/l	48
17	Ammonical Nitrogen as N mg/l	3.2
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	12.9
20	Fluoride as F mg/l	0.607
21	Total Dissolved Solids mg/l	5742
22	Manganese as Mn mg/l	0.2913
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	5.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21765**
Report On : **26/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **nirmal print , outside jaipur gate, sanganer , sanganer** Collected from **cess pool near unit** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **26/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2564
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.43
4	Total Suspended Solids mg/l	128
5	Chemical Oxygen Demand (COD) mg/l	942
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	185
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	0.356
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.298
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	1248
16	Sulphate as SO_4 mg/l	43
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	17.6
20	Fluoride as F mg/l	0.992
21	Total Dissolved Solids mg/l	3586
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **26/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21766**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ankush Kumar Meena, JEE, Regional Office Jaipur North** a sample of **Waste Water** of **ankit textile , jaipur gate , sanganer** Collected from **Out let of PTP** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3570
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.3
4	Total Suspended Solids mg/l	47
5	Chemical Oxygen Demand (COD) mg/l	514
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	94
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.417
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1191
16	Sulphate as SO_4 mg/l	257
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	6.2
20	Fluoride as F mg/l	0.090
21	Total Dissolved Solids mg/l	4352
22	Manganese as Mn mg/l	0.1193
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-XX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21767**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ankush Kumar Meena, JEE, Regional Office Jaipur North** a sample of **Waste Water** of **p.m. textiles , near dadudayal mandir, jaipur gate , sanganer** Collected from **Waste water collection tank of PTP** Collected on **15/07/2022.** The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2320
2	Zinc as Zn mg/l	0.666
3	pH	8.02
4	Total Suspended Solids mg/l	640
5	Chemical Oxygen Demand (COD) mg/l	1370
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	255
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	6.128
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.720
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.8
15	Chloride as Cl mg/l	1234
16	Sulphate as SO_4 mg/l	485
17	Ammonical Nitrogen as N mg/l	20.8
18	Phosphate (Total) as P mg/l	2.2
19	Nitrate Nitrogen as N mg/l	21.1
20	Fluoride as F mg/l	0.235
21	Total Dissolved Solids mg/l	3808
22	Manganese as Mn mg/l	0.1649
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	30.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - XX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21768**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ankush Kumar Meena, JEE, Regional Office Jaipur North** a sample of **Waste Water** of **tirupati udyog , near dadudayal mandir, jaipur gate , sanganer** Collected from **Outlet of PTP-1** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1292
2	Zinc as Zn mg/l	Not Traceable
3	pH	5.56
4	Total Suspended Solids mg/l	164
5	Chemical Oxygen Demand (COD) mg/l	436
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	84
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0306
12	Iron as Fe mg/l	5.322
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.6
15	Chloride as Cl mg/l	241
16	Sulphate as SO_4 mg/l	328
17	Ammonical Nitrogen as N mg/l	6.9
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	6.4
20	Fluoride as F mg/l	0.132
21	Total Dissolved Solids mg/l	2088
22	Manganese as Mn mg/l	2.449
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	10.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21769**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Ankush Kumar Meena, JEE, Regional Office Jaipur North** a sample of **Waste Water** of **tirupati udyog , near dadudayal mandir, jaipur gate , sanganer** Collected from **Outlet of PTP-2** Collected on **15/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	568
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.96
4	Total Suspended Solids mg/l	142
5	Chemical Oxygen Demand (COD) mg/l	1004
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	210
7	Oil & Grease mg/l	11
8	Copper as Cu mg/l	0.328
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.393
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.4
15	Chloride as Cl mg/l	213
16	Sulphate as SO_4 mg/l	118
17	Ammonical Nitrogen as N mg/l	15.2
18	Phosphate (Total) as P mg/l	0.8
19	Nitrate Nitrogen as N mg/l	12.6
20	Fluoride as F mg/l	0.135
21	Total Dissolved Solids mg/l	1470
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	23.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21770**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Poornima Handicraft , Madrampura, Muhana road, jaipur , sanganer** Collected from **Outlet observed discharging untreated waste water in field** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1960
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.94
4	Total Suspended Solids mg/l	490
5	Chemical Oxygen Demand (COD) mg/l	483
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	84
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.363
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	631
16	Sulphate as SO_4 mg/l	13
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	5.9
20	Fluoride as F mg/l	0.563
21	Total Dissolved Solids mg/l	2270
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21771**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shri Padma prints , Balaji mandir, diggi road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	990
2	Zinc as Zn mg/l	Not Traceable
3	pH	9.34
4	Total Suspended Solids mg/l	762
5	Chemical Oxygen Demand (COD) mg/l	872
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	190
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.033
12	Iron as Fe mg/l	0.2783
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	284
16	Sulphate as SO_4 mg/l	278
17	Ammonical Nitrogen as N mg/l	2.8
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	4.5
20	Fluoride as F mg/l	0.798
21	Total Dissolved Solids mg/l	1784
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21772**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Surbhi Prints , Madrampura, muahan road, jaipur , sanganer** Collected from **Outlet drain leading to cess pool in front of unit** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1974
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.40
4	Total Suspended Solids mg/l	112
5	Chemical Oxygen Demand (COD) mg/l	864
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	165
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	0.049
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.272
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	936
16	Sulphate as SO_4 mg/l	22
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	7.6
20	Fluoride as F mg/l	0.686
21	Total Dissolved Solids mg/l	2514
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
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RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21773**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Sunil Ram Rakhani , Kalyanpuri, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3048
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.35
4	Total Suspended Solids mg/l	41
5	Chemical Oxygen Demand (COD) mg/l	716
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	160
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0543
12	Iron as Fe mg/l	0.238
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	978
16	Sulphate as SO_4 mg/l	625
17	Ammonical Nitrogen as N mg/l	20.8
18	Phosphate (Total) as P mg/l	1.5
19	Nitrate Nitrogen as N mg/l	4.8
20	Fluoride as F mg/l	0.366
21	Total Dissolved Solids mg/l	3606
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	29.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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ANNEX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21774**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Jai Hanuman Hand Printing , 94 Haziawala, kalyanpuri, muhana road, jaipur , sanganer** Collected from **PTP outlet collection tank, Outside tank** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4600
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.06
4	Total Suspended Solids mg/l	48
5	Chemical Oxygen Demand (COD) mg/l	786
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0483
12	Iron as Fe mg/l	0.227
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1496
16	Sulphate as SO_4 mg/l	548
17	Ammonical Nitrogen as N mg/l	8.8
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	42.6
20	Fluoride as F mg/l	6.03
21	Total Dissolved Solids mg/l	5014
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	12.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21775**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Maha devi printers , 104, Haziawala, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3374
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.05
4	Total Suspended Solids mg/l	70
5	Chemical Oxygen Demand (COD) mg/l	763
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	155
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	.Total Chromium as Cr mg/l	0.0523
12	Iron as Fe mg/l	2.346
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	596
16	Sulphate as SO_4 mg/l	356
17	Ammonical Nitrogen as N mg/l	40.1
18	Phosphate (Total) as P mg/l	2.7
19	Nitrate Nitrogen as N mg/l	6.0
20	Fluoride as F mg/l	0.592
21	Total Dissolved Solids mg/l	3894
22	Manganese as Mn mg/l	1.59
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	55.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21776**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Kohinoor Textile , 101,102, Kalyanpuri, muhana road, jaipur , sanganer** Collected from **Outside drain** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	880
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.37
4	Total Suspended Solids mg/l	400
5	Chemical Oxygen Demand (COD) mg/l	576
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	112
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.656
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0348
12	Iron as Fe mg/l	0.683
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.4
15	Chloride as Cl mg/l	291
16	Sulphate as SO_4 mg/l	257
17	Ammonical Nitrogen as N mg/l	7.8
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	15.4
20	Fluoride as F mg/l	1.51
21	Total Dissolved Solids mg/l	1270
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	11.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21849**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Sunny prints , Piyau puliya, muhana road, jaipur , sanganer** Collected from **Outside of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1552
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.71
4	Total Suspended Solids mg/l	53
5	Chemical Oxygen Demand (COD) mg/l	553
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	110
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0373
12	Iron as Fe mg/l	0.511
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	631
16	Sulphate as SO_4 mg/l	250
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	4.5
20	Fluoride as F mg/l	0.606
21	Total Dissolved Solids mg/l	2072
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21777**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Himanshi print , Kalyan colony, muhana road, jaipur , sanganer** Collected from **Outside of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2832
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.18
4	Total Suspended Solids mg/l	58
5	Chemical Oxygen Demand (COD) mg/l	802
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	170
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0274
12	Iron as Fe mg/l	0.232
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1071
16	Sulphate as SO_4 mg/l	304
17	Ammonical Nitrogen as N mg/l	59.0
18	Phosphate (Total) as P mg/l	5.3
19	Nitrate Nitrogen as N mg/l	6.6
20	Fluoride as F mg/l	0.301
21	Total Dissolved Solids mg/l	3056
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	87.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21778**

Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Saroj Enterprises , 82-84, Kalyanpuri, muhana mandi road, jaipur , sanganer** Collected from **PTP treated collection tank** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	7580
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.40
4	Total Suspended Solids mg/l	70
5	Chemical Oxygen Demand (COD) mg/l	1098
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	215
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.060
12	Iron as Fe mg/l	2.673
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.6
15	Chloride as Cl mg/l	2162
16	Sulphate as SO_4 mg/l	785
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	22.3
20	Fluoride as F mg/l	0.414
21	Total Dissolved Solids mg/l	9864
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21779**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Jai Mata Di Print , 4th Puliya, muaha road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2252
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.82
4	Total Suspended Solids mg/l	37
5	Chemical Oxygen Demand (COD) mg/l	451
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	82
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.050
12	Iron as Fe mg/l	0.213
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	489
16	Sulphate as SO_4 mg/l	178
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	3.1
20	Fluoride as F mg/l	0.283
21	Total Dissolved Solids mg/l	3036
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21780**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shiv Fabric (Heranand Khatwani)) , 86, Kalyanpuri, muhana road, jaipur , sanganer** Collected from **PTP outlet tank** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1602
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.45
4	Total Suspended Solids mg/l	78
5	Chemical Oxygen Demand (COD) mg/l	1076
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	195
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0882
12	Iron as Fe mg/l	0.215
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.0
15	Chloride as Cl mg/l	376
16	Sulphate as SO_4 mg/l	313
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	8.1
20	Fluoride as F mg/l	0.214
21	Total Dissolved Solids mg/l	2386
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21781**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Seema Prints , Khasra no.59/09 gram Jaipur, Madrampura, Jaipur , sanganer** Collected from **Outlet leading to cess pool in front of seema prints, outlet leading to cess pool.** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1260
2	Zinc as Zn mg/l	0.397
3	pH	7.23
4	Total Suspended Solids mg/l	592
5	Chemical Oxygen Demand (COD) mg/l	756
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	2.169
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.050
12	Iron as Fe mg/l	4.971
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.8
15	Chloride as Cl mg/l	277
16	Sulphate as SO_4 mg/l	50
17	Ammonical Nitrogen as N mg/l	11.5
18	Phosphate (Total) as P mg/l	0.7
19	Nitrate Nitrogen as N mg/l	8.7
20	Fluoride as F mg/l	2.71
21	Total Dissolved Solids mg/l	1904
22	Manganese as Mn mg/l	0.1671
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	16.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21782**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shri Balaji Print , Power house, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1446
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.50
4	Total Suspended Solids mg/l	108
5	Chemical Oxygen Demand (COD) mg/l	534
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	104
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0709
12	Iron as Fe mg/l	4.809
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	312
16	Sulphate as SO_4 mg/l	288
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	2.0
20	Fluoride as F mg/l	0.936
21	Total Dissolved Solids mg/l	2160
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21783**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Ambaji prints , 2nd puliya, muhana road, behind power house, prem nagar, muhana road, jaipur , Sanganer** Collected from **Outlet of PTP** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2444
2	Zinc as Zn mg/l	Not Traceable
3	pH	9.25
4	Total Suspended Solids mg/l	168
5	Chemical Oxygen Demand (COD) mg/l	1420
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	265
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0539
12	Iron as Fe mg/l	5.407
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.6
15	Chloride as Cl mg/l	1149
16	Sulphate as SO_4 mg/l	354
17	Ammonical Nitrogen as N mg/l	20.8
18	Phosphate (Total) as P mg/l	0.8
19	Nitrate Nitrogen as N mg/l	12.0
20	Fluoride as F mg/l	1.03
21	Total Dissolved Solids mg/l	3504
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	27.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21784**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Goverdhan Dyer , Madrampura, Sanganer, jaipur , sanganer** Collected from **inlet of cess pool connected to unit** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3228
2	Zinc as Zn mg/l	Not Traceable
3	pH	4.35
4	Total Suspended Solids mg/l	540
5	Chemical Oxygen Demand (COD) mg/l	3283
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	630
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	0.045
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0443
12	Iron as Fe mg/l	1.601
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	787
16	Sulphate as SO_4 mg/l	610
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	14.0
20	Fluoride as F mg/l	0.647
21	Total Dissolved Solids mg/l	5428
22	Manganese as Mn mg/l	0.1877
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21785**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Balaji Prints , Madrampura, muhana road, jaipur , sanganer** Collected from **Outside drain** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1236
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.34
4	Total Suspended Solids mg/l	248
5	Chemical Oxygen Demand (COD) mg/l	1244
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	240
7	Oil & Grease mg/l	15
8	Copper as Cu mg/l	0.230
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0419
12	Iron as Fe mg/l	4.095
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.0
15	Chloride as Cl mg/l	284
16	Sulphate as SO_4 mg/l	272
17	Ammonical Nitrogen as N mg/l	66.4
18	Phosphate (Total) as P mg/l	10.5
19	Nitrate Nitrogen as N mg/l	8.0
20	Fluoride as F mg/l	1.64
21	Total Dissolved Solids mg/l	1816
22	Manganese as Mn mg/l	0.7188
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	100.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21786**
Report On : **11/10/2022**

I hereby certify that I V S Parihar, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Bhagwan print , Madrampura, ganga vihar, muhana road, jaipur , sanganer** Collected from **Outside to cess pool** Collected on **13/07/2022** The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **11/10/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1332
2	Zinc as Zn mg/l	1.755
3	pH	7.38
4	Total Suspended Solids mg/l	2210
5	Chemical Oxygen Demand (COD) mg/l	2290
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	450
7	Oil & Grease mg/l	25
8	Copper as Cu mg/l	1.011
9	Nickel as Ni mg/l	Not Traceble
10	Lead as Pb mg/l	Not Traceble
11	Total Chromium as Cr mg/l	0.0985
12	Iron as Fe mg/l	8.869
13	Cadmium as Cd mg/l	Not Traceble
14	Sulphides as S mg/l	4.2
15	Chloride as Cl mg/l	624
16	Ammonical Nitrogen as N mg/l	73.3
17	Phosphate (Total) as P mg/l	11.7
18	Nitrate Nitrogen as N mg/l	5.7
19	Fluoride as F mg/l	1.05
20	Total Dissolved Solids mg/l	1954
21	Manganese as Mn mg/l	0.310
22	Total Kjeldahl Nitrogen (TKN) as N mg/l	112.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **11/10/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21787**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shree Ram Udyog , Madrampura, Muhana road, jaipur , sanganer** Collected from **Outside to cess pool** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1508
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.81
4	Total Suspended Solids mg/l	696
5	Chemical Oxygen Demand (COD) mg/l	733
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	150
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0587
12	Iron as Fe mg/l	1.479
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.8
15	Chloride as Cl mg/l	397
16	Sulphate as SO_4 mg/l	183
17	Ammonical Nitrogen as N mg/l	4.2
18	Phosphate (Total) as P mg/l	0.4
19	Nitrate Nitrogen as N mg/l	4.2
20	Fluoride as F mg/l	0.647
21	Total Dissolved Solids mg/l	2254
22	Manganese as Mn mg/l	0.1407
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	6.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21788**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Aaradhna Prints , Madrampura, muhana road, jaipur , sanganer** Collected from **Outlet drain leading to cess pool** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1382
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.4
4	Total Suspended Solids mg/l	926
5	Chemical Oxygen Demand (COD) mg/l	1496
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	270
7	Oil & Grease mg/l	15
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0512
12	Iron as Fe mg/l	1.619
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	702
16	Sulphate as SO_4 mg/l	149
17	Ammonical Nitrogen as N mg/l	45.7
18	Phosphate (Total) as P mg/l	5.1
19	Nitrate Nitrogen as N mg/l	4.7
20	Fluoride as F mg/l	0.673
21	Total Dissolved Solids mg/l	2048
22	Manganese as Mn mg/l	2.40
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	63.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21789**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Kavita Udhyog , 24B Khatri nagar, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **19/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3754
2	Zinc as Zn mg/l	1.170
3	pH	6.07
4	Total Suspended Solids mg/l	108
5	Chemical Oxygen Demand (COD) mg/l	695
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	145
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.1046
12	Iron as Fe mg/l	9.291
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	1113
16	Sulphate as SO_4 mg/l	349
17	Ammonical Nitrogen as N mg/l	15.2
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	6.9
20	Fluoride as F mg/l	0.127
21	Total Dissolved Solids mg/l	5514
22	Manganese as Mn mg/l	1.303
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	30.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21790**

Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Ritu Tex India , 24B, Khatri nagar, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **19/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	11686
2	Zinc as Zn mg/l	0.898
3	pH	10.86
4	Total Suspended Solids mg/l	2050
5	Chemical Oxygen Demand (COD) mg/l	9540
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	1300
7	Oil & Grease mg/l	25
8	Copper as Cu mg/l	0.367
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.140
12	Iron as Fe mg/l	1.054
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.4
15	Chloride as Cl mg/l	4594
16	Sulphate as SO_4 mg/l	752
17	Ammonical Nitrogen as N mg/l	117.6
18	Phosphate (Total) as P mg/l	15.5
19	Nitrate Nitrogen as N mg/l	225.8
20	Fluoride as F mg/l	0.505
21	Total Dissolved Solids mg/l	16360
22	Manganese as Mn mg/l	0.3194
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	181.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21791**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Aphseen Dyeing , Plot no.11, Khatri nagar, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **19/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4574
2	Zinc as Zn mg/l	1.155
3	pH	7.18
4	Total Suspended Solids mg/l	129
5	Chemical Oxygen Demand (COD) mg/l	466
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	100
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.069
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0621
12	Iron as Fe mg/l	1.463
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.4
15	Chloride as Cl mg/l	2318
16	Sulphate as SO_4 mg/l	241
17	Ammonical Nitrogen as N mg/l	4.2
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	51.8
20	Fluoride as F mg/l	0.151
21	Total Dissolved Solids mg/l	72600
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	5.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21792**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Shanu Dyers , 31C, Khatri nagar, jaipur , sanganer** Collected from **Outlet Drain** Collected on **19/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4236
2	Zinc as Zn mg/l	0.206
3	pH	6.85
4	Total Suspended Solids mg/l	688
5	Chemical Oxygen Demand (COD) mg/l	1435
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	255
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	0.311
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0572
12	Iron as Fe mg/l	2.915
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.8
15	Chloride as Cl mg/l	532
16	Sulphate as SO_4 mg/l	379
17	Ammonical Nitrogen as N mg/l	15.7
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	19.2
20	Fluoride as F mg/l	0.18
21	Total Dissolved Solids mg/l	5710
22	Manganese as Mn mg/l	0.1549
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	28

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21793**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **P.R. Enterprises , 4-5, Khatri nagar, Behind open jail, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **19/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1202
2	Zinc as Zn mg/l	Not Traceable
3	pH	12.3
4	Total Suspended Solids mg/l	91
5	Chemical Oxygen Demand (COD) mg/l	496
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	92
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.075
12	Iron as Fe mg/l	0.9691
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	284
16	Sulphate as SO_4 mg/l	215
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	7.9
20	Fluoride as F mg/l	0.267
21	Total Dissolved Solids mg/l	1776
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21794**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Madhav Dyeing & Bleaching , Madrampura, muhana road, jaipur , sanganer** Collected from **Outlet from which waste water was being discharged** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1596
2	Zinc as Zn mg/l	0.470
3	pH	7.55
4	Total Suspended Solids mg/l	250
5	Chemical Oxygen Demand (COD) mg/l	1641
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	295
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	5.053
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.9762
12	Iron as Fe mg/l	1.115
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.0
15	Chloride as Cl mg/l	638
16	Sulphate as SO_4 mg/l	394
17	Ammonical Nitrogen as N mg/l	27.2
18	Phosphate (Total) as P mg/l	1.1
19	Nitrate Nitrogen as N mg/l	15.9
20	Fluoride as F mg/l	2.53
21	Total Dissolved Solids mg/l	2280
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	40.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21795**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Vandana Fabrics , Madrampura, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1756
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.17
4	Total Suspended Solids mg/l	66
5	Chemical Oxygen Demand (COD) mg/l	366
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	72
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0635
12	Iron as Fe mg/l	1.356
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	319
16	Sulphate as SO_4 mg/l	379
17	Ammonical Nitrogen as N mg/l	1.4
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	3.5
20	Fluoride as F mg/l	0.392
21	Total Dissolved Solids mg/l	2956
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.58

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21796**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Gulshan Prints , Madrampura, muhana road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **14/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1474
2	Zinc as Zn mg/l	Not Traceable
3	pH	9.16
4	Total Suspended Solids mg/l	44
5	Chemical Oxygen Demand (COD) mg/l	840
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	175
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0906
12	Iron as Fe mg/l	0.5164
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	759
16	Sulphate as SO_4 mg/l	158
17	Ammonical Nitrogen as N mg/l	2.8
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	4.4
20	Fluoride as F mg/l	0.83
21	Total Dissolved Solids mg/l	2074
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21797**

Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Bhavna prints (Creations) , Madrampura, muahan road, jaipur , sanganer** Collected from **Outlet of PTP** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	6296
2	Zinc as Zn mg/l	0.990
3	pH	4.93
4	Total Suspended Solids mg/l	520
5	Chemical Oxygen Demand (COD) mg/l	3648
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	680
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	5.277
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.3513
12	Iron as Fe mg/l	1.538
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	986
16	Sulphate as SO_4 mg/l	933
17	Ammonical Nitrogen as N mg/l	35.5
18	Phosphate (Total) as P mg/l	0.9
19	Nitrate Nitrogen as N mg/l	30.6
20	Fluoride as F mg/l	10.8
21	Total Dissolved Solids mg/l	9714
22	Manganese as Mn mg/l	0.1505
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	46.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM 'A'

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21798**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Laxmi Dye , Madrampura, muhana road, jaipur , sanganer** Collected from **Outlet to cess pool** Collected on **13/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2528
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.92
4	Total Suspended Solids mg/l	75
5	Chemical Oxygen Demand (COD) mg/l	778
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	150
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0285
12	Iron as Fe mg/l	0.5154
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	844
16	Sulphate as SO_4 mg/l	503
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	11.6
20	Fluoride as F mg/l	0.909
21	Total Dissolved Solids mg/l	3728
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - R

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21799**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi & Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Megha Print (Manohar Thawani)) , Kalyanpuri, muhana road, jaipur , sanganer** Collected from **Waste water drain** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1226
2	Zinc as Zn mg/l	0.086
3	pH	7.5
4	Total Suspended Solids mg/l	336
5	Chemical Oxygen Demand (COD) mg/l	1778
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	370
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	0.279
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0368
12	Iron as Fe mg/l	2.014
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.0
15	Chloride as Cl mg/l	305
16	Sulphate as SO_4 mg/l	214
17	Ammonical Nitrogen as N mg/l	3.7
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	4.4
20	Fluoride as F mg/l	0.551
21	Total Dissolved Solids mg/l	2062
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	5.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - 3

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22085**
Report On : **03/11/2022**

I hereby certify that I V S Parihar, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **kamal enterprises , gular ka bandha, shikarpura , jaipur** Collected from **Final outlet of the unit.** Collected on **11/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	860
2	Zinc as Zn mg/l	0.262
3	pH	7.26
4	Total Suspended Solids mg/l	66
5	Chemical Oxygen Demand (COD) mg/l	557
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	114
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.197
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.064
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.6
15	Sulphate as SO_4 mg/l	68
16	Ammonical Nitrogen as N mg/l	Not Traceable
17	Phosphate (Total) as P mg/l	0.1
18	Nitrate Nitrogen as N mg/l	16.8
19	Fluoride as F mg/l	0.117
20	Total Dissolved Solids mg/l	1526
21	Manganese as Mn mg/l	Not Traceable
22	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM 13

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **22086**
Report On : **03/11/2022**

I hereby certify that I V S Parihar, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **Gori Dyeing , Gulara ka bandha, shikarpura , jaipur** Collected from **Final Outlet of the unit.** Collected on **11/10/2022.** The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	758
2	Zinc as Zn mg/l	0.101
3	pH	8.04
4	Total Suspended Solids mg/l	72
5	Chemical Oxygen Demand (COD) mg/l	514
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	102
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.135
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.4
15	Chloride as Cl mg/l	360
16	Sulphate as SO_4 mg/l	101
17	Ammonical Nitrogen as N mg/l	2.3
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	15.7
20	Fluoride as F mg/l	0.126
21	Total Dissolved Solids mg/l	1412
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM -X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22087**
Report On : **03/11/2022**

I hereby certify that I V S **Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **shri dev udhyog , Ramsinghpura bans, shikarpura road , jaipur** Collected from **Final outlet of the unit** Collected on **11/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1878
2	Zinc as Zn mg/l	Not Traceable
3	pH	11.74
4	Total Suspended Solids mg/l	156
5	Chemical Oxygen Demand (COD) mg/l	384
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	78
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	0.103
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.12
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	323
16	Sulphate as SO_4 mg/l	248
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.2
19	Nitrate Nitrogen as N mg/l	14.8
20	Fluoride as F mg/l	1.06
21	Total Dissolved Solids mg/l	3060
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM - 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22088**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Ankush Kumar Meena, JEE, Jaipur ,RSPCB Jaipur** a sample of **Waste Water** of **Gyan chandra khatri , diggi malpura road (D.M. road) , Jaipur** Collected from **Discharging point outside the unit premises** Collected on **11/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Bio Chemical Oxygen Demand (BOD) (3days at 27 C) (Filtered) mg/l	135
2	Fixed Dissolved Solids mg/l	922
3	Zinc as Zn mg/l	0.063
4	pH	7.28
5	Total Suspended Solids mg/l	108
6	Chemical Oxygen Demand (COD) mg/l	659
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	0.167
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.09
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.0
15	Chloride as Cl mg/l	357
16	Sulphate as SO_4 mg/l	213
17	Ammonical Nitrogen as N mg/l	19.8
18	Phosphate (Total) as P mg/l	0.6
19	Nitrate Nitrogen as N mg/l	15.2
20	Fluoride as F mg/l	0.602
21	Total Dissolved Solids mg/l	1742
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	26.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22089**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Ankush Kumar Meena, JEE, Jaipur ,RSPCB Jaipur** a sample of **Waste Water** of **Jyoti handi craft & sakshi print , D.M. road , jaipur** Collected from **outlet of ptp** Collected on **11/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4214
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.07
4	Total Suspended Solids mg/l	186
5	Chemical Oxygen Demand (COD) mg/l	698
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	150
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.381
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	1648
16	Sulphate as SO_4 mg/l	1079
17	Ammonical Nitrogen as N mg/l	4.2
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	4.9
20	Fluoride as F mg/l	0.269
21	Total Dissolved Solids mg/l	5726
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	6.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - N

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22090**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **ANUSUA JANA, JEE, Bhiwadi ,RSPCB Bhiwadi** a sample of **Waste Water** of **M/s SL Udhyog , Baori Ka bass, Shikarpura, Sanganer , Jaipur** Collected from **Outlet of PTP** Collected on **12/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1350
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.96
4	Total Suspended Solids mg/l	88
5	Chemical Oxygen Demand (COD) mg/l	690
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	155
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.295
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	590
16	Sulphate as SO_4 mg/l	175
17	Ammonical Nitrogen as N mg/l	3.2
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	15.0
20	Fluoride as F mg/l	0.878
21	Total Dissolved Solids mg/l	2254
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	4.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22091**

Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **M/s Faishon India Prints , Ramsinghpura, Shikarpura road, Jaipur , Jaipur** Collected from **Outlet of PTP** Collected on **12/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	672
2	Zinc as Zn mg/l	Not Traceable
3	pH	8.29
4	Total Suspended Solids mg/l	49
5	Chemical Oxygen Demand (COD) mg/l	737
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	170
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	0.101
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.372
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	386
16	Sulphate as SO_4 mg/l	75
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	8.5
20	Fluoride as F mg/l	0.377
21	Total Dissolved Solids mg/l	1392
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	2.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22092**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **M/S Radhey Krishna Dyeing , Sector-35, Opp. Mahila Sadan, Ramsinghpura, Shikarpura Road , Jaipur** Collected from **Outlet of PTP** Collected on **12/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2306
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.09
4	Total Suspended Solids mg/l	46
5	Chemical Oxygen Demand (COD) mg/l	384
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	76
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.098
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	854
16	Sulphate as SO_4 mg/l	281
17	Ammonical Nitrogen as N mg/l	1.8
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	6.3
20	Fluoride as F mg/l	0.114
21	Total Dissolved Solids mg/l	3026
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	3.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - 5

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22093**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **S.S. Colour process , Opp. Mahila Sadan, Shikarpura Road , Jaipur** Collected from **Final Outlet of Unit** Collected on **12/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	848
2	Zinc as Zn mg/l	0.085
3	pH	8.12
4	Total Suspended Solids mg/l	138
5	Chemical Oxygen Demand (COD) mg/l	647
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	140
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.334
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	459
16	Sulphate as SO_4 mg/l	92
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	5.0
20	Fluoride as F mg/l	0.189
21	Total Dissolved Solids mg/l	1392
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM-4

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22094**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **M/S Rajesh Kumar , Shastri Nagar, Kumawaton ki dhani, Muhana mod, Sanganer , Jaipur** Collected from **Outlet of PTP** Collected on **12/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	542
2	Zinc as Zn mg/l	Not Traceable
3	pH	7.24
4	Total Suspended Solids mg/l	50
5	Chemical Oxygen Demand (COD) mg/l	604
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	120
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.318
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	230
16	Sulphate as SO_4 mg/l	152
17	Ammonical Nitrogen as N mg/l	10.6
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	9.0
20	Fluoride as F mg/l	0.307
21	Total Dissolved Solids mg/l	1394
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	15.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **22095**
Report On : **03/11/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **13/10/2022** from **Mahesh Kumar Gupta, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **M/s Maya Garg & M/s Maya Dyeing Works , Rajani Talai, Mali ki dhani, Diggi road, Sanganer, Jaipur , Jaipur** Collected from **Outlet of PTP (Common PTP with Maya Garg)** Collected on **12/10/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **03/11/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2404
2	Zinc as Zn mg/l	1.4
3	pH	5.23
4	Total Suspended Solids mg/l	212
5	Chemical Oxygen Demand (COD) mg/l	3669
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	740
7	Oil & Grease mg/l	6
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	4.380
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	525
16	Sulphate as SO_4 mg/l	708
17	Ammonical Nitrogen as N mg/l	21.7
18	Phosphate (Total) as P mg/l	0.1
19	Nitrate Nitrogen as N mg/l	15.0
20	Fluoride as F mg/l	0.172
21	Total Dissolved Solids mg/l	4684
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	30.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **03/11/2022**

BOARD ANALYST
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **22275**
Report On : **11/01/2023**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **02/12/2022** from **Chetan Kumar Arya, JSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **Ultimate Expressions , Khedi Gokulpura,Near H.P. Gas Godown, Bramano ki gwar , Sanganer, Jaipur** Collected from **Final outlet of the unit.** Collected on **01/12/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **11/01/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2392
2	Zinc as Zn mg/l	0.052
3	pH	6.76
4	Total Suspended Solids mg/l	128
5	Chemical Oxygen Demand (COD) mg/l	956
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	260
7	Oil & Grease mg/l	18
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	44.33
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.4
15	Chloride as Cl mg/l	474
16	Sulphate as SO_4 mg/l	785
17	Ammonical Nitrogen as N mg/l	48.4
18	Phosphate (Total) as P mg/l	Not Traceable
19	Nitrate Nitrogen as N mg/l	2.0
20	Fluoride as F mg/l	0.465
21	Total Dissolved Solids mg/l	3100
22	Manganese as Mn mg/l	1.337
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	66.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **11/01/2023**

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Photographs of Textile Units taken during Inspection

M/s Komal Print



M/s Navya Creations





M/s Dev Printers





M/s Shiva Fabric





M/s Hari Dyeing







M/s Uttam Textile







M/s Shalu Fashion





Laxmi Compound, Sanganer



M/s Siyaram Khulai Works





M/s Sanwariya Dyeing



M/s Asha Print




M/s Kalpana Fabrics





M/s Nisha Creation







M/s R.K. Print





M/s Paras nath prints



M/s Kishor Industries





M/s B.L. Print





M/s Krishna Udhyog



M/s Chetan Prakash Kumawat



M/s Sundar Print





M/s Komal Print



M/s Sapra International



M/s J.G.D. Print



M/s Laxmi Prints





M/s Aravali Textile & M/s Pramod Fabric



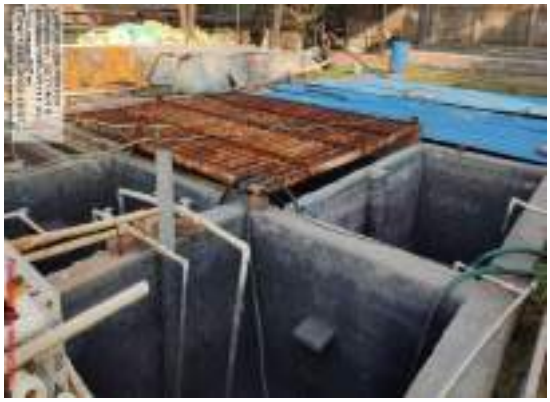






M/s Chandi Dyeing	
	
	

M/s Vijay Shree Textile


M/s Laxmi Screen Printing	
	
	
	

M/s Jai Ambe Prints


M/s Shri Hanuman Printers	
	
	

M/s Anil Print


M/s Surbhi Print (Pradeep Singh Solanki)


M/s Laxmi Devi Chhipa W/o Jawahar lal


M/s Maa ambey Dyeing Khulai	
	

M/s Sanyam Print


M/s Modi Enterprises


M/s Shri Ram Handicraft	M/s Vanshika Art
	

M/s vikrant Nagpal-2nd	M/s Asha Textile Print	M/s Tekchand Khatri
		

M/s Sunny Prints


M/s Lavina Textile & M/s Bhagwati Textile	
	

M/s Rehman Rangrej


M/s Poonam Print & M/s Praneeti Process


M/s Shri Vinayak Udyog	M/s Pitra Kripa	M/s Jaju Print
		

M/s Yash Colour Process	M/s Mukesh Chaudhary
	

M/s Amar Dyeing	M/s Raj Prints
	

Photographs of Industrial PETP Sampling





Annexure IX

Photographs taken during inspection of CETP on 04/01/2023



Main Pumping Station of CETP



Mechanical Bar Screens



Inlet Chamber of CETP



Digital Meter at Equalization tank's line



Equalization tank with Scrapper



MCC Room-2



Leakage in MCC Room-2 from Aeration tank-2







Primary & Secondary Sludge Thickener



Chlorination Chamber



DMF & ACF tanks

Photographs taken during inspection of CETP on 03/02/2023



Main Pumping Station of CETP



Receiving Waste Water trough tankers



Digital meter at Equalization tank's line (Reading-27686.1 m^3)







Equalization tank



Pre-Aeration Zone-1st



Aeration Zone-1st



Clarifier Tank-1st



Pre-Aeration Zone-2nd



Aeration Zone-2nd



Clarifier Tank-2nd









Primary & Secondary Sludge Thickeners



Chlorination Chamber, 3 DMF & 2 ACF



Aeration Tank



Admin Building



Near Equalization Tank



Equalization Tank

Comperative Sheet of Analysis Results of the samples collected from drains/Canals during Site visit/Inspection/survey in and around Sanganer area

S. No.	Name of Industry/ Place	Point of Collection	Date of Collection	Parameters																												
		Standards prescribed for inlet quality of CETP		pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	Hg	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N	Nitrite Nitrogen (as NO2)	Nitrate Nitrogen (as NO3)	Sodium (as Na)	Potassium (as K)	SAR	Total Alkalinity	T. Hardness (as CaCo3)
		General standards for discharge of environmental pollutants for inland surface water prescribed for effluent		5.5-9.0	30	250	100	10	2		5	3	0.1	3	3	2	2	2				2		50	100		10							
				6.5 - 8.5			600	20	15		15			3	3	1	2							5										
1	M/s Nalla near by OM Dyeing and Bleaching works (5114), Jaipur Gate Sanganer, Jaipur	From nalla	08.07.2022	6.54	238	1102	128	7	0.215	787	NT	0.2251	NT	0.1071	NT	NT	NT	0.117		2114		2.4	71	13.8	20.7	0.3	7.5							
2	Near defined outlet in nallah near Malpura Gate Police Station,Shikarpura Road, Sanganer, Jaipur	Near defined outlet	11.07.2022	6.11	1200	3456	4676	9	0.587	1099	5.218	8.572	NT	2.134	NT	NT	0.1274	0.8566		3118		5.0	413	27.7	40.9	23.2	11.1							
3	From Defined outlet in nallah near Ankit Public Sr.Sec. School, Jain Nasiya Road, Sanganer, Jaipur	Defined outlet	11.07.2022	6.34	214	677	105	4	0.772	986	0.1061	0.8821	NT	0.2324	NT	NT	NT	0.130		1706	2982	3.4	483	12.9	17.9	4.2	1.9							
4	From defined outlet in nallah, Jain Nasiya Road, Jaipur	Defined outlet	11.07.2022	8.72	724	2071	1980	18	0.386	655	1.069	1.467	NT	7.3	NT	NT	0.0751	NT		1574	2702	2.8	74	42.0	61.0	1.5	14.6							
5	From nallah, Jain Nasiya Road, Sanganer, Jaipur	Nallah	11.07.2022	6.88	252	800	114	7	0.334	206	NT	0.4932	NT	0.033	NT	NT	0.021	NT		540	1120	2.6	322	NT	0.6	3.9	5.8							
6	From Defined outlet in nallah, Diggi Muhana Road Crossing, Sanganer,Jaipur	Defined outlet	11.07.2022	6.69	762	2016	568	19	2.08	303	0.158	1.279	NT	2.425	NT	NT	0.020	NT		996	2030	4.0	353	21.2	30.8	2.4	14.2							

S. No.			7	8	9	10	11	12	13	14
Parameters	Name of Industry/ Place		From defined outlet in nallah,Opp. CETP, Muhana Road Sanganer, Jaipur	From defined outlet in nallah, Opp. GSS, Muhana Road Sanganer, Jaipur	From defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur	From Nallah, Shikarpura Road, Sanganer, Jaipur	From defined outlet in Nallah, Shikarpura Road, Sanganer, Jaipur	From defined outlet in Nallah, Shikarpura Road, Sanganer, Jaipur	From defined outlet in Nallah, Near Indian Oil Petrol Pump, Shikarpura Road, Sanganer, Jaipur	From defined outlet in Nallah, Vatika Road, Sanganer, Jaipur
	Point of Collection		Defined outlet	Defined outlet	Defined outlet	Nallah	Defined outlet	Defined outlet	Defined outlet	Defined outlet
	Date of Collection		11.07.2022	11.07.2022	12.07.2022	12.07.2022	12.07.2022	12.07.2022	12.07.2022	12.07.2022
	pH	6.5 - 8.5	7.89	6.64	10.96	6.94	9.26	7.48	6.55	13.79
	BOD		990	724	2095	257	371	314	429	1810
	COD		2832	1840	7520	840	1368	1288	1472	7000
	TSS	600	528	224	676	114	416	276	174	1760
	O/G	20	15	8	38	9	12	14	4	5
	F	15	12.2	1.27	0.526	0.478	0.697	0.376	0.625	1.01
	CL		445	787	10139	390	1565	2786	1716	1255
	Zn	15	0.880	0.0789	NT	NT	0.1065	0.5842	NT	NT
	Fe		0.6191	0.7556	0.9228	0.508	0.463	0.4447	NT	NT
	Pb		NT	NT	NT	NT	NT	NT	NT	NT
	Cu	3	4.906	0.18	3.148	0.3025	0.4358	0.680	NT	1.731
	Ni	3	NT	NT	0.532	NT	NT	NT	NT	NT
	Cd	1	NT	NT	NT	NT	NT	NT	NT	NT
	T. Cr	2	0.151	0.0291	0.0778	0.0237	0.0317	0.046	NT	NT
	Mn		NT	NT	NT	NT	NT	NT	NT	NT
	Hg									
	FDS		1950	2444	24108	914	3640	7094	3366	5210
	TDS		3194	4052	25852	1630	4856	8472	4746	9548
	S-		4.2	4.0	5.0	3.2	4.8	4.4	1.2	2.6
	SO4		463	113	1804	128	381	838	40	118
	AMM. N	5	14.8	4.6	NT	NT	NT	NT	NT	4.6
	TKN		22.4	7.3	0.6	1.1	0.6	0.6	1.1	7.3
	PO4 Total as P		1.5	1.1	1.5	1.2	1.4	1.5	2.0	1.7
	Nitrate as N		15.2	11.3	62.9	5.2	13.3	12.1	5.5	15.8
	Nitrite Nitrogen (as NO2)									
	Nitrate Nitrogen (as NO3)									
	Sodium (as Na)									
	Potassium (as K)									
	SAR									
	Total Alkalinity									
	T. Hardness (as CaCo3)									

S. No.		
Parameters	Name of Industry/ Place	
	Point of Collection	
	Date of Collection	
	pH	5.5-9.0
	BOD	30
	COD	250
	TSS	100
	O/G	10
	F	2
	CL	
	Zn	5
	Fe	3
	Pb	0.1
	Cu	3
	Ni	3
	Cd	2
	T. Cr	2
	Mn	2
	Hg	
	FDS	
	TDS	
	S-	2
	SO4	
	AMM. N	50
	TKN	100
	PO4 Total as P	
	Nitrate as N	10
	Nitrite Nitrogen (as NO2)	
	Nitrate Nitrogen (as NO3)	
	Sodium (as Na)	
	Potassium (as K)	
	SAR	
	Total Alkalinity	
	T. Hardness (as CaCo3)	

General standards for discharge of environmental pollutants for inland surface water prescribed for effluent

Standards prescribed for inlet quality of CETP

| S. No. | Name of Industry/ Place | Point of Collection | Date of Collection | Parameters | | |

S. No.		21	22	23
Parameters	Name of Industry/ Place	From nallah before the confluence point with branch of Ramchandrapura Dam	From nallah before the confluence point with Chandlai Dam	Canal to Chandlai Dam, Sanganer, Jaipur WW/22-23/56
	Point of Collection	From nallah before the confluence point with branch of Ramchandrapura Dam	From nallah before the confluence point with Chandlai Dam	Canal to Chandlai Dam, Sanganer, Jaipur
	Date of Collection	19.01.2023	19.01.2023	18.10.2022
pH	Standards prescribed for inlet quality of CETP: 6.5 - 8.5	7.54	7.81	7.4
BOD		150	100	119
COD		319	234	421
TSS	600	408	196	146
O/G	20	6	4	
F	15	0.391	0.452	0.43
CL		252	272	11
Zn	15	0.7365	0.559	
Fe		2.866	1.538	
Pb		NT	NT	
Cu	3	0.1566	0.1275	
Ni	3	NT	NT	
Cd	1	NT	NT	
T. Cr	2	0.114	0.115	
Mn				
Hg				
FDS				
TDS		928	1096	
S-		1.6	1.8	
SO4		48	50	
AMM. N	5	32.7	32.3	
TKN		44.8	43.7	
PO4 Total as P		5.5	5.4	
Nitrate as N		3.1	3.0	
Nitrite Nitrogen (as NO2)				0.0073
Nitrate Nitrogen (as NO3)				0.148
Sodium (as Na)				371
Potassium (as K)				32.5
SAR				3.62
Total Alkalinity		556	588	
T. Hardness (as CaCo3)		348	348	
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			
		5.5-9.0		
		30		
		250		
		100		
		10		
		2		
		5		
		3		
		0.1		
		3		
		3		
		2		
		2		
		2		
		2		
		50		
		100		
		10		

| S. No. | Name of Industry/ Place | Point of Collection | Date of Collection | Parameters | | |

Comperative Sheet of Analysis Results of the samples collected from Cdesspools during Site visit/Inspection/survey in and around Sanganer area

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters																							
				pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	Hg	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N	DO
	Standards prescribed for inlet quality of CETP			**6.5 - 8.5**			**600**	**20**	**15**		**15**			**3**	**3**	**1**	**2**							**5**				
	General standards for discharge of environmental pollutants for inland surface water prescribed for effluent			**5.5-9.0**	**30**	**250**	**100**	**10**	**2**		**5**	**3**	**0.1**	**3**	**3**	**2**	**2**	**2**				**2**		**50**	**100**		**10**	
1	Cess Pool in front of priyanka prints (5118), 1st Puliya, prem nagar, muhana road, sanganer, Jaipur.	From Cesspool	08.07.2022	6.42	762	1930	1628	13	1.14	879	1.659	9.802	NT	5.377	NT	NT	NT	0.3017		2070	2770	3.6	357	NT	0.6	4.2	4.9	
2	Cess Pool in Sanganer,Tehsil-Sanganer, District-Jaipur	Behind CETP (SEPD) Sanganer, Bajrang Vihar Colony	11..01.2023	8.30	187	669	680	7	1.26	1035	0.216	1.435	NT	0.334	NT	NT	0.042	NT	NT	2660	3532	2.0	278	4.2	6.7	0.8	3.3	NT
3	Cess Pool in Sanganer,Tehsil-Sanganer, District-Jaipur	Behind Urbana Jewels	11..01.2023	7.19	262	968	1684	8	2.06	340	0.285	25.1	NT	0.247	NT	NT	0.098	0.545	NT	1228	1764	2.4	238	17.5	27.4	5.5	4.4	NT
4	Cess Pool in Sanganer,Tehsil-Sanganer, District-Jaipur	Near Shree Jai Ganesh Prints, Brahmano Ki Gwar	11..01.2023	7.37	673	2339	790	18	0.79	1064	0.830	2.342	NT	0.232	NT	NT	0.049	0.497	NT	4132	5628	2.7	763	30.0	49.3	4.7	6.2	NT

Comperative Sheet of Analysis Results of the samples collected from Surface Water during inspection/survey/visit in and around Sanganer area

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	pH	BOD	COD	TSS	O/G	F	CL	Zn	Fe	Pb	Cu	Ni	Cd	T. Cr	Mn	FDS	TDS	S-	SO4	AMM. N	TKN	PO4 Total as P	Nitrate as N	DO	Turbidity	Nitrite Nitrogen (as NO2)	Nitrate Nitrogen (as NO3)	Sodium (as Na)	Potassium (as K)	SAR	Total Alkalinity	T. Hardness (as CaCo3)	CA Hardness (as CaCo3)	Mg Hardness (as CaCo3)	Specific Conductivity	Ca	Mg
				Parameters																																						
1	Dravyavati River (Amanishah Nala),Sanganer Puliya (Sanga Setu),Tehsil-Sanganer, District-Jaipur	Sanganer Puliya (Sanga Setu)	10.01.2023	7.68	37.3	89.9	44	1	0.236	182	0.118	0.654		0.052		0.056		NT		1550	0.3	51	27.7	38.1	0.9	3.4	3.8															
2	Dravyavati River (Amanishah Nala),Sanganer Puliya (Sanga Setu),Tehsil-Sanganer, District-Jaipur	Check dam of Dravyavati River approx. 100 meter upstream Sanganer Puliya (Sanga Setu)	10.01.2023	7.72	49.0	108.9	91	2	0.241	187	0.168	0.7757	NT	0.052	NT	0.056	NT	NT		1588	0.7	53	30.0	44.2	0.4	4.1	3.7															
3	Dravyavati River (Amanishah Nala),Sanganer Puliya (Sanga Setu),Tehsil-Sanganer, District-Jaipur	Check dam of Dravyavati River approx. 300 meter upstream Sanganer Puliya (Sanga Setu)	10.01.2023	7.75	33.3	84.7	40	1	0.229	184	0.125	0.5646	NT	0.034	NT	NT	NT	NT		1450	0.9	70	26.3	35.8	1.2	3.9	3.4															
4	Gular Dam	Spillway of Dam	11..01.2023	7.67	13.1	63.3	21		0.239	187	0.097	0.492	NT	0.050	NT	NT	0.028	NT		1662		65.0			2.0			10.72				488	376	200	176			80	43		
5	Gular Dam, Adjoining Drain, Jaipur WW/22-23/57	Gular Dam, Adjoining Drain, Jaipur	18.10.2022	7.4	44	152	38		0.29	38																		0.0211	0.092	204	29.3	2.197								
6	From Chandlai Dam	From Chan dlai Dam	19.01 .2023	8.61	19.5	89.0	44			343		0.218	NT	NT	NT	NT	NT	NT		1212		56					5.2	18.49		47.5	319	23.3		436	324	152	172		61	42
7	From Chandlai Dam	Dam	12.07. 2022	7.43	46	163	212	NT	0.398	432	0.098	1.465	NT	NT	NT	NT	NT	0.161	806	1566	NT	58	5.5	8.4	3.0	4.3															

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters
6	Nevta Dam, Adjoining Drain, Jaipur WW/22-23/59	Nevta Dam, Adjoining Drain, Jaipur	18.10.2022	pH
				BOD
				COD
				TSS
				O/G
				F
				CL
				Zn
				Fe
				Pb
				Cu
				Ni
				Cd
				T. Cr
				Mn
				FDS
				TDS
				S-
				SO4
				AMM. N
				TKN
				PO4 Total as P
				Nitrate as N
				DO
				Turbidity
				Nitrite Nitrogen (as NO2)
				Nitrate Nitrogen (as NO3)
				Sodium (as Na)
				Potassium (as K)
				SAR
				Total Alkalinity
				T. Hardness (as CaCo3)
				CA Hardness (as CaCo3)
				Mg Hardness (as CaCo3)
				Specific Conductivity
				Ca
				Mg
8	Chandlai Dam, Canal conjoince point, Jaipur WW/22-23/58	Chandlai Dam, Canal conjoince point, Jaipur	18.10.2022	pH
				BOD
				COD
				TSS
				O/G
				F
				CL
				Zn
				Fe
				Pb
				Cu
				Ni
				Cd
				T. Cr
				Mn
				FDS
				TDS
				S-
				SO4
				AMM. N
				TKN
				PO4 Total as P
				Nitrate as N
				DO
				Turbidity
				Nitrite Nitrogen (as NO2)
				Nitrate Nitrogen (as NO3)
				Sodium (as Na)
				Potassium (as K)
				SAR
				Total Alkalinity
				T. Hardness (as CaCo3)
				CA Hardness (as CaCo3)
				Mg Hardness (as CaCo3)
				Specific Conductivity
				Ca
				Mg

Comperative Sheet of Analysis Results of the samples collected from Ground Water during inspection/survey in and around Sanganer area

S. No.	Name of Industry/Place	Point of Collection	Date of Collection	Parameters														
				pH	COD	F	CL	TDS	Nitrite Nitrogen (as NO2)	Nitrate Nitrogen (as NO3)	Sodium (as Na)	Potassium (as K)	Total Alkalinity	T. Hardness (as CaCo3)	Ca Hardness (as CaCo3)	Mg Hardness (as CaCo3)	Specific Conductivity
1	Borewell of Radhe Radhe Print, Jaipur FW/22-23/35	Borewell of Radhe Radhe Print	18.10.2022	7.8	34	0.26	499	1580	0.0067	2.22	269.3	4.85	312	507	303	204	2440
2	Jyoti Tax Print, Jaipur FW/22-23/36	Jyoti Tax Print	18.10.2022	8.3	22	1.56	119	781	0.0003	0.4808	225.45	3.65	396	171	93	78	1150
3	Rajasthan Print, Sanganer, Jaipur FW/22-23/37	Rajasthan Print	18.10.2022	7.4	32	0.441	233	968	0.0006	5.164	246	5.35	270	148	102	46	1580
4	Parth Fashion, Jaipur FW/22-23/38	Parth Fashion	18.10.2022	7.2	63	0.43	1639	3630	0.0006	1.112	587.9	17.8	236	1485	879	606	6150
5	Omprakash Print, Jaipur FW/22-23/39	Omprakash Print	19.10.2022	7.5	27	0.12	513	1670	0.0032	4.016	233.6	5.9	248	826	500	326	2600
6	Meratwal Fabric, Namdeo Colony, Jaipur FW/22-23/40	Meratwal Fabric	19.10.2022	7.2	35	0.011	228	959	1	5.088	171.4	6.6	450	520	362	158	1700
7	Udhav Saini, Paliwal Garden, jaipur FW/22-23/41	Udhav Saini	19.10.2022	7.3	35	0.111	214	1128	0.0012	4.7	191.2	7.6	384	500	343	157	1680
8	Rishabh Print, Kumawato Ki Dhani, Jaipur FW/22-23/42	Rishabh Print	19.10.2022	7.9	30	0.56	171	923	0.0003	4.764	237.7	4.1	282	190	131	59	1330
9	Laxmi Print, Muhana Mod, Jaipur FW/22-23/43	Laxmi Print	19.10.2022	8	27	0.67	223	1179	0.0028	5.904	411.3	4.5	496	108	69	39	2000
10	Kagzi Export Jaipur Gate, Jaipur FW/22-23/44	Kagzi Export	19.10.2022	7.1	41	0.22	371	1223	0.0019	3.456	216.8	7.1	224	673	392	281	2180

FORM V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21667**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Ramswaroop Choudhary, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Nalla near by Om dyeing & Bleaching works , Jaipur gate , sanganer** Collected from **from nalla** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2114
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.54
4	Total Suspended Solids mg/l	128
5	Chemical Oxygen Demand (COD) mg/l	1102
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	238
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	0.107
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.2251
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.4
15	Chloride as Cl mg/l	787
16	Sulphate as SO_4 mg/l	71
17	Ammonical Nitrogen as N mg/l	13.8
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	7.5
20	Fluoride as F mg/l	0.215
21	Total Dissolved Solids mg/l	3438
22	Manganese as Mn mg/l	0.117
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	20.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari,
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FORM C

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21679**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **Near defined outlet in nallah near Malpura Gate Police Station Shikarpura Road Sanganer Jaipur , Near Malpura Gate Police Station Shikarpura Road Sanganer Jaipur , Sanganer** Collected from **Near defined outlet in nallah near Malpura Gate Police Station, Shikarpura Road, Sanganer, Jaipur.** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3118
2	Zinc as Zn mg/l	5.218
3	pH	6.11
4	Total Suspended Solids mg/l	4676
5	Chemical Oxygen Demand (COD) mg/l	3456
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	1200
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	2.134
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.1274
12	Iron as Fe mg/l	8.572
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	5.0
15	Chloride as Cl mg/l	1099
16	Sulphate as SO_4 mg/l	413
17	Ammonical Nitrogen as N mg/l	27.7
18	Phosphate (Total) as P mg/l	23.2
19	Nitrate Nitrogen as N mg/l	11.1
20	Fluoride as F mg/l	0.587
21	Total Dissolved Solids mg/l	4966
22	Manganese as Mn mg/l	0.8566
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	40.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21680**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah , Near Ankit Public Sr. Sec. School Jain Nasiya Road Sanganer Jaipur , Sanganer** Collected from **From Defined outlet in nallah near Ankit Public Sr. Sec. School, Jain Nasiya Road, Sanganer, Jaipur** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1706
2	Zinc as Zn mg/l	0.1061
3	pH	6.34
4	Total Suspended Solids mg/l	105
5	Chemical Oxygen Demand (COD) mg/l	677
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	214
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	0.232
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.8821
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.4
15	Chloride as Cl mg/l	986
16	Sulphate as SO_4 mg/l	483
17	Ammonical Nitrogen as N mg/l	12.9
18	Phosphate (Total) as P mg/l	4.2
19	Nitrate Nitrogen as N mg/l	1.9
20	Fluoride as F mg/l	0.772
21	Total Dissolved Solids mg/l	2982
22	Manganese as Mn mg/l	0.130
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	17.9

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21681**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **18/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined Outlet in nallah , Jain Nasiya Road, Jaipur , Sanganer** Collected from **From Defined Outlet in nallah, Jain Nasiya Road, Jaipur** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1574
2	Zinc as Zn mg/l	1.069
3	pH	8.72
4	Total Suspended Solids mg/l	1980
5	Chemical Oxygen Demand (COD) mg/l	2071
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	724
7	Oil & Grease mg/l	18
8	Copper as Cu mg/l	7.3
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0751
12	Iron as Fe mg/l	1.467
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.8
15	Chloride as Cl mg/l	655
16	Sulphate as SO_4 mg/l	74
17	Ammonical Nitrogen as N mg/l	42.0
18	Phosphate (Total) as P mg/l	1.5
19	Nitrate Nitrogen as N mg/l	14.6
20	Fluoride as F mg/l	0.386
21	Total Dissolved Solids mg/l	2702
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	61.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21682**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **18/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Nallah Jain Nasiya Road Sanganer Jaipur , From Nallah, Jain Nasiya Road, Sanganer, Jaipur , Sanganer** Collected from **From Nallah, Jain Nasiya Road, Sanganer, Jaipur** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	540
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.88
4	Total Suspended Solids mg/l	114
5	Chemical Oxygen Demand (COD) mg/l	800
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	252
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	0.033
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.021
12	Iron as Fe mg/l	0.4932
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.6
15	Chloride as Cl mg/l	206
16	Sulphate as SO_4 mg/l	322
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	3.9
19	Nitrate Nitrogen as N mg/l	5.8
20	Fluoride as F mg/l	0.334
21	Total Dissolved Solids mg/l	1120
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM V
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21683**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Diggi Muhana Road Crossing Sanganer Jaipur , From Defined outlet in nallah, Diggi Muhana Road Crossing, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Diggi Muhana Road Crossing, Sanganer, Jaipur.** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	996
2	Zinc as Zn mg/l	0.158
3	pH	6.69
4	Total Suspended Solids mg/l	568
5	Chemical Oxygen Demand (COD) mg/l	2016
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	762
7	Oil & Grease mg/l	19
8	Copper as Cu mg/l	2.425
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.020
12	Iron as Fe mg/l	1.279
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	4.0
15	Chloride as Cl mg/l	303
16	Sulphate as SO_4 mg/l	353
17	Ammonical Nitrogen as N mg/l	21.2
18	Phosphate (Total) as P mg/l	2.4
19	Nitrate Nitrogen as N mg/l	14.2
20	Fluoride as F mg/l	2.08
21	Total Dissolved Solids mg/l	2030
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	30.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21684**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Opp. CETP Muhana Road Sanganer Jaipur , From Defined outlet in nallah, Opp. CETP, Muhana Road Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Opp. CETP, Muhana Road Sanganer, Jaipur** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1950
2	Zinc as Zn mg/l	0.880
3	pH	7.89
4	Total Suspended Solids mg/l	528
5	Chemical Oxygen Demand (COD) mg/l	2832
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	990
7	Oil & Grease mg/l	15
8	Copper as Cu mg/l	4.906
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.151
12	Iron as Fe mg/l	0.6191
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	4.2
15	Chloride as Cl mg/l	445
16	Sulphate as SO_4 mg/l	463
17	Ammonical Nitrogen as N mg/l	14.8
18	Phosphate (Total) as P mg/l	1.5
19	Nitrate Nitrogen as N mg/l	15.2
20	Fluoride as F mg/l	12.2
21	Total Dissolved Solids mg/l	3194
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	22.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21685**
Report On : **23/09/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Opp. GSS Muhana Road Sanganer Jaipur , From Defined outlet in nallah, Opp. GSS, Muhana Road Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Opp. GSS, Muhana Road Sanganer, Jaipur** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2444
2	Zinc as Zn mg/l	0.0789
3	pH	6.64
4	Total Suspended Solids mg/l	224
5	Chemical Oxygen Demand (COD) mg/l	1840
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	724
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.18
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0291
12	Iron as Fe mg/l	0.7556
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	4.0
15	Chloride as Cl mg/l	787
16	Sulphate as SO_4 mg/l	113
17	Ammonical Nitrogen as N mg/l	4.6
18	Phosphate (Total) as P mg/l	1.1
19	Nitrate Nitrogen as N mg/l	11.3
20	Fluoride as F mg/l	1.27
21	Total Dissolved Solids mg/l	4052
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21686**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Shikarpura Road Sanganer Jaipur , From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	24108
2	Zinc as Zn mg/l	Not Traceable
3	pH	10.96
4	Total Suspended Solids mg/l	676
5	Chemical Oxygen Demand (COD) mg/l	7520
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	2095
7	Oil & Grease mg/l	38
8	Copper as Cu mg/l	3.148
9	Nickel as Ni mg/l	0.532
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0778
12	Iron as Fe mg/l	0.9228
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	5.0
15	Chloride as Cl mg/l	10139
16	Sulphate as SO_4 mg/l	1804
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	1.5
19	Nitrate Nitrogen as N mg/l	62.9
20	Fluoride as F mg/l	0.526
21	Total Dissolved Solids mg/l	25852
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21687**
Report On : **23/09/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From nallah Shikarpura Road Sanganer Jaipur , From nallah, Shikarpura Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur. 264756 E 754756 N.** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	914
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.94
4	Total Suspended Solids mg/l	114
5	Chemical Oxygen Demand (COD) mg/l	840
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	257
7	Oil & Grease mg/l	9
8	Copper as Cu mg/l	0.303
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0237
12	Iron as Fe mg/l	0.508
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.2
15	Chloride as Cl mg/l	390
16	Sulphate as SO_4 mg/l	128
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	1.2
19	Nitrate Nitrogen as N mg/l	5.2
20	Fluoride as F mg/l	0.478
21	Total Dissolved Solids mg/l	1630
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM-IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21688**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Shikarpura Road Sanganer Jaipur , From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur. 26D47M56S North 75D47M56S East.** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3640
2	Zinc as Zn mg/l	0.1065
3	pH	9.26
4	Total Suspended Solids mg/l	416
5	Chemical Oxygen Demand (COD) mg/l	1368
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	371
7	Oil & Grease mg/l	12
8	Copper as Cu mg/l	0.436
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0317
12	Iron as Fe mg/l	0.463
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	4.8
15	Chloride as Cl mg/l	1565
16	Sulphate as SO_4 mg/l	381
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	1.4
19	Nitrate Nitrogen as N mg/l	13.3
20	Fluoride as F mg/l	0.697
21	Total Dissolved Solids mg/l	4856
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - IX

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21689**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Shikarpura Road Sanganer Jaipur , From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Shikarpura Road, Sanganer, Jaipur. 26D47M18S North 75D47M56S East.** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	7094
2	Zinc as Zn mg/l	0.5842
3	pH	7.48
4	Total Suspended Solids mg/l	276
5	Chemical Oxygen Demand (COD) mg/l	1288
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	314
7	Oil & Grease mg/l	14
8	Copper as Cu mg/l	0.680
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.046
12	Iron as Fe mg/l	0.4447
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	4.4
15	Chloride as Cl mg/l	2786
16	Sulphate as SO_4 mg/l	838
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	1.5
19	Nitrate Nitrogen as N mg/l	12.1
20	Fluoride as F mg/l	0.376
21	Total Dissolved Solids mg/l	8472
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21690**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Near Indian Oil Petrol Pump Shikarpura Road Sanganer Jaipur , From Defined outlet in nallah, Near Indian Oil Petrol Pump, Shikarpura Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Near Indian Oil Petrol Pump, Shikarpura Road, Sanganer, Jaipur.** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	3366
2	Zinc as Zn mg/l	Not Traceable
3	pH	6.55
4	Total Suspended Solids mg/l	174
5	Chemical Oxygen Demand (COD) mg/l	1472
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	429
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	Not Traceable
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.2
15	Chloride as Cl mg/l	1716
16	Sulphate as SO_4 mg/l	40
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	2.0
19	Nitrate Nitrogen as N mg/l	5.5
20	Fluoride as F mg/l	0.625
21	Total Dissolved Solids mg/l	4746
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	1.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21691**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Vatika Road Sanganer Jaipur , From Defined outlet in nallah, Vatika Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Vatika Road, Sanganer, Jaipur, 26D46M16S NORTH, 75D48M14S EAST,** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	5210
2	Zinc as Zn mg/l	Not Traceable
3	pH	13.79
4	Total Suspended Solids mg/l	1760
5	Chemical Oxygen Demand (COD) mg/l	7000
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	1810
7	Oil & Grease mg/l	5
8	Copper as Cu mg/l	1.731
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	Not Traceable
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.6
15	Chloride as Cl mg/l	1255
16	Sulphate as SO_4 mg/l	118
17	Ammonical Nitrogen as N mg/l	4.6
18	Phosphate (Total) as P mg/l	1.7
19	Nitrate Nitrogen as N mg/l	15.8
20	Fluoride as F mg/l	1.01
21	Total Dissolved Solids mg/l	9548
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21692**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah Vatika Road Sanganer Jaipur , From Defined outlet in nallah, Vatika Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, Vatika Road, Sanganer, Jaipur. 26D46M11S North 75D48M15S East.** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1744
2	Zinc as Zn mg/l	0.223
3	pH	7.16
4	Total Suspended Solids mg/l	1658
5	Chemical Oxygen Demand (COD) mg/l	1248
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	362
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.1243
12	Iron as Fe mg/l	2.959
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	596
16	Sulphate as SO_4 mg/l	402
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.7
19	Nitrate Nitrogen as N mg/l	4.7
20	Fluoride as F mg/l	0.737
21	Total Dissolved Solids mg/l	2250
22	Manganese as Mn mg/l	0.1556
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - K

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21693**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Defined outlet in nallah near Laduram Nanagram Mawa Wala Vatika Road Sanganer Jaipur , From Defined outlet in nallah, near Laduram Nanagram Mawa Wala, Vatika Road, Sanganer, Jaipur , Sanganer** Collected from **From Defined outlet in nallah, near Laduram Nanagram Mawa Wala, Vatika Road, Sanganer, Jaipur** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2094
2	Zinc as Zn mg/l	Not Traceable
3	pH	8.64
4	Total Suspended Solids mg/l	167
5	Chemical Oxygen Demand (COD) mg/l	488
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	186
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.020
12	Iron as Fe mg/l	0.502
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	730
16	Sulphate as SO_4 mg/l	164
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	0.3
19	Nitrate Nitrogen as N mg/l	1.4
20	Fluoride as F mg/l	2.18
21	Total Dissolved Solids mg/l	2678
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21694**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From nallah before the confluence point with branch of Ramchandrapura Dam , From nallah before the confluence point with branch of Ramchandrapura Dam , Chaksu** Collected from **From nallah before the confluence point with branch of Ramchandrapura Dam** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1052
2	Zinc as Zn mg/l	0.251
3	pH	7.39
4	Total Suspended Solids mg/l	1454
5	Chemical Oxygen Demand (COD) mg/l	792
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	233
7	Oil & Grease mg/l	2
8	Copper as Cu mg/l	0.546
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0368
12	Iron as Fe mg/l	3.098
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	369
16	Sulphate as SO_4 mg/l	97
17	Ammonical Nitrogen as N mg/l	5.1
18	Phosphate (Total) as P mg/l	1.3
19	Nitrate Nitrogen as N mg/l	2.8
20	Fluoride as F mg/l	0.797
21	Total Dissolved Solids mg/l	1700
22	Manganese as Mn mg/l	0.1886
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	7.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21695**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From nallah before the confluence point with Chandlai Dam , From nallah before the confluence point with Chandlai Dam , Chaksu** Collected from **From nallah before the confluence point with Chandlai Dam** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	622
2	Zinc as Zn mg/l	0.053
3	pH	7.21
4	Total Suspended Solids mg/l	221
5	Chemical Oxygen Demand (COD) mg/l	478
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	157
7	Oil & Grease mg/l	3
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0215
12	Iron as Fe mg/l	0.824
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.4
15	Chloride as Cl mg/l	248
16	Sulphate as SO_4 mg/l	83
17	Ammonical Nitrogen as N mg/l	14.8
18	Phosphate (Total) as P mg/l	3.7
19	Nitrate Nitrogen as N mg/l	3.2
20	Fluoride as F mg/l	0.563
21	Total Dissolved Solids mg/l	956
22	Manganese as Mn mg/l	0.2146
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	20.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **21719**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Common Drain Near hanuman temple prem nagar muhana road , prem nagar, muhana road, jaipur , sanganer** Collected from **Common Drain Near hanuman temple prem nagar muhana road,sanganer** Collected on **11/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1714
2	Zinc as Zn mg/l	0.765
3	pH	2.06
4	Total Suspended Solids mg/l	102
5	Chemical Oxygen Demand (COD) mg/l	443
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	84
7	Oil & Grease mg/l	4
8	Copper as Cu mg/l	5.589
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.021
12	Iron as Fe mg/l	1.303
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	291
16	Sulphate as SO_4 mg/l	963
17	Ammonical Nitrogen as N mg/l	6.9
18	Phosphate (Total) as P mg/l	0.7
19	Nitrate Nitrogen as N mg/l	10.6
20	Fluoride as F mg/l	1.13
21	Total Dissolved Solids mg/l	2522
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	9.5

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21741**
Report On : **25/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **27/07/2022** from **Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Common Drain in front of Goverdhan prints , Common Drain in front of Goverdhan prints, prem nagar, muhana road, jaipur , sanganer** Collected from **Common Drain in front of Goverdhan prints, prem nagar, muhana road** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **25/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	5610
2	Zinc as Zn mg/l	3.743
3	pH	1.45
4	Total Suspended Solids mg/l	2064
5	Chemical Oxygen Demand (COD) mg/l	1407
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	260
7	Oil & Grease mg/l	11
8	Copper as Cu mg/l	10.83
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.0677
12	Iron as Fe mg/l	8.032
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	1.6
15	Chloride as Cl mg/l	1773
16	Sulphate as SO_4 mg/l	1954
17	Ammonical Nitrogen as N mg/l	10.1
18	Phosphate (Total) as P mg/l	1.2
19	Nitrate Nitrogen as N mg/l	84.4
20	Fluoride as F mg/l	0.863
21	Total Dissolved Solids mg/l	7878
22	Manganese as Mn mg/l	0.4657
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	14.0

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **25/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM 5
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **22462**
Report On : **15/02/2023**
I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **19/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From nallah before the confluence point with branch of Ramchandrapura Dam , From nallah before the confluence point with branch of Ramchandrapura Dam , Chaksu** Collected from **From nallah before the confluence point with branch of Ramchandrapura Dam** Collected on **19/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Zinc as Zn mg/l	0.737
2	pH	7.54
3	Total Suspended Solids mg/l	408
4	Chemical Oxygen Demand (COD) mg/l	319
5	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	150
6	Oil & Grease mg/l	6
7	Copper as Cu mg/l	0.157
8	Nickel as Ni mg/l	Not Traceable
9	Lead as Pb mg/l	Not Traceable
10	Total Chromium as Cr mg/l	0.114
11	Iron as Fe mg/l	2.866
12	Cadmium as Cd mg/l	Not Traceable
13	Sulphides as S mg/l	1.6
14	Chloride as Cl mg/l	252
15	Sulphate as SO_4 mg/l	48
16	Hardness (Total) as $CaCO_3$ mg/l	348
17	Ammonical Nitrogen as N mg/l	32.7
18	Phosphate (Total) as P mg/l	5.5
19	Nitrate Nitrogen as N mg/l	3.1
20	Fluoride as F mg/l	0.391
21	Total Dissolved Solids mg/l	928
22	Total Alkalinity as $CaCO_3$ mg/l	556
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	44.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **15/02/2023**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

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FORM - X
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No : **22463**
Report On : **15/02/2023**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **19/01/2023** from **Dr. Vimal Panwal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From nallah before the confluence point with Chandlai Dam , From nallah before the confluence point with Chandlai Dam , Chaksu** Collected from **From nallah before the confluence point with Chandlai Dam** Collected on **19/01/2023** The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Zinc as Zn mg/l	0.559
2	pH	7.81
3	Total Suspended Solids mg/l	196
4	Chemical Oxygen Demand (COD) mg/l	254
5	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	109
6	Oil & Grease mg/l	4
7	Copper as Cu mg/l	0.128
8	Nickel as Ni mg/l	Not Traceable
9	Lead as Pb mg/l	Not Traceable
10	Total Chromium as Cr mg/l	0.115
11	Iron as Fe mg/l	1.538
12	Cadmium as Cd mg/l	Not Traceable
13	Sulphides as S mg/l	1.8
14	Chloride as Cl mg/l	272
15	Sulphate as SO_4 mg/l	50
16	Hardness (Total) as $CaCO_3$ mg/l	348
17	Ammonical Nitrogen as N mg/l	32.3
18	Phosphate (Total) as P mg/l	5.4
19	Nitrate Nitrogen as N mg/l	3.0
20	Fluoride as F mg/l	0.452
21	Total Dissolved Solids mg/l	1096
22	Total Alkalinity as $CaCO_3$ mg/l	588
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	43.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **15/02/2023**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-
302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

cpcb

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report: Waste Water (PhysicoChemical Parameter)

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F/LAB/06/TR-02

Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	WW/22-23/56
Sample Description		Canal to Chandlai Dam, Sanganer, Jaipur (Raj) - Drain Sample		Requisition No.	46
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Sahu
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.4**	**APHA, 4500H+B**	
8	Specific Conductivity	µmho/cm	-	APHA 2510 B	
9	**Suspended Solids**	**mg/L**	**146**	**APHA 2540 D**	
10	Total Dissolved Solids	mg/L	-	APHA 2540 C	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**421**	**APHA, 5220 B**	
14	**BOD (3 days, 27°C)**	**mg/L**	**119**	**IS 3025, 1993**	
15	**Chloride**	**mg/L**	**11**	**APHA, 4500-CL-B**	
16	Total Alkalinity	mg/L	-	APHA 2320-B	
17	T. Hardness (as $CaCO_3$)	mg/L	-	APHA 2340-C	
18	Ca Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Ca-B	
19	Mg Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Mg-B	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0073**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.148**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.43**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**371**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**32.5**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36	**SAR**		**3.62**		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report:Waste Water (PhysicoChemical Parameter)

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F/LAB/06/TR-02

Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	WW/22-23/60
Sample Description		Kartarpura Nalla, Sangasetu bridge, Jaipur (Raj) - Drain Sample		Requisition No.	46
Date of sample collection		19.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. J J Ram
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.0**	**APHA, 4500H+B**	
8	Specific Conductivity	µmho/cm	-	APHA 2510 B	
9	**Suspended Solids**	**mg/L**	**18**	**APHA 2540 D**	
10	Total Dissolved Solids	mg/L	-	APHA 2540 C	
11	Total Solids -	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**269**	**APHA, 5220 B**	
14	**BOD (3 days, 27°C)**	**mg/L**	**68**	**IS 3025, 1993**	
15	**Chloride**	**mg/L**	**185**	**APHA, 4500-CL-B**	
16	Total Alkalinity	mg/L	-	APHA 2320-B	
17	T. Hardness (as $CaCO_3$)	mg/L	-	APHA 2340-C	
18	Ca Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Ca-B	
19	Mg Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Mg-B	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0195**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.116**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.265**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**180**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**28.6**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36	**SAR**		**1.957**		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

Laboratory Head

cpcb

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report:Waste Water (PhysicoChemical Parameter)

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F/LAB/05/TR-02

Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	WW/22-23/61
Sample Description		Diggi road Nalla leading to Netwa Dam, Jaipur (Raj) - Drain Sample		Requisition No.	46
Date of sample collection		19.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Mukati
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.1**	**APHA, 4500H+B**	
8	Specific Conductivity	µmho/cm	-	APHA 2510 B	
9	**Suspended Solids**	**mg/L**	**212**	**APHA 2540 D**	
10	Total Dissolved Solids	mg/L	-	APHA 2540 C	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**561**	**APHA, 5220 B**	
14	**BOD (3 days, 27°C)**	**mg/L**	**127**	**IS 3025, 1993**	
15	**Chloride**	**mg/L**	**254**	**APHA, 4500-CL-B**	
16	Total Alkalinity	mg/L	-	APHA 2320-B	
17	T. Hardness (as $CaCO_3$)	mg/L	-	APHA 2340-C	
18	Ca Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Ca-B	
19	Mg Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Mg-B	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0168**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.114**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.396**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**236**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**26.2**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36	**SAR**		**2.28**		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

FORM - V

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **21678**
Report On : **23/09/2022**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Mahesh Kumar Malav, JSO, Jaipur (S) ,RSPCB Jaipur (S) & Rahul Dabar, JEE, Jaipur (S) ,RSPCB Jaipur (S)** a sample of **Waste Water** of **Cess pool in front of Priyanka prints , 1st puliya prem nagar, muhana road, jaipur , sanganer** Collected from **from Cess pool in front of Priyanka prints** Collected on **08/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2070
2	Zinc as Zn mg/l	1.659
3	pH	6.42
4	Total Suspended Solids mg/l	1628
5	Chemical Oxygen Demand (COD) mg/l	1930
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	762
7	Oil & Grease mg/l	13
8	Copper as Cu mg/l	5.377
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	9.802
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	3.6
15	Chloride as Cl mg/l	879
16	Sulphate as SO_4 mg/l	357
17	Ammonical Nitrogen as N mg/l	Not Traceable
18	Phosphate (Total) as P mg/l	4.2
19	Nitrate Nitrogen as N mg/l	4.9
20	Fluoride as F mg/l	1.14
21	Total Dissolved Solids mg/l	2770
22	Manganese as Mn mg/l	0.3017
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	0.6

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22407**

Report On : **15/02/2023**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **12/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water of Cess Pool in Sanganer , Tehsil-Sanganer, District- Jaipur , Jaipur** Collected from **Behind CETP (SEPD) Sanganer, Bajrang Vihar Colony** Collected on **11/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	2660
2	Zinc as Zn mg/l	0.216
3	pH	8.30
4	Total Suspended Solids mg/l	680
5	Chemical Oxygen Demand (COD) mg/l	669
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	187
7	Oil & Grease mg/l	7
8	Copper as Cu mg/l	0.334
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.042
12	Iron as Fe mg/l	1.435
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.0
15	Chloride as Cl mg/l	1035
16	Sulphate as SO_4 mg/l	278
17	Ammonical Nitrogen as N mg/l	4.2
18	Phosphate (Total) as P mg/l	0.8
19	Nitrate Nitrogen as N mg/l	3.3
20	Fluoride as F mg/l	1.26
21	Total Dissolved Solids mg/l	3532
22	Dissolved Oxygen mg/l	Not Traceable
23	Manganese as Mn mg/l	Not Traceable
24	Mercury as Hg mg/l	Not Traceable
25	Total Kjeldahl Nitrogen (TKN) as N mg/l	6.7

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **15/02/2023**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **22408**
Report On : **15/02/2023**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **12/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water of Cess Pool in Sanganer , Tehsil-Sanganer, District- Jaipur , Jaipur** Collected from **Behind Urbana Jewels** Collected on **11/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	1228
2	Zinc as Zn mg/l	0.285
3	pH	7.19
4	Total Suspended Solids mg/l	1684
5	Chemical Oxygen Demand (COD) mg/l	968
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	262
7	Oil & Grease mg/l	8
8	Copper as Cu mg/l	0.247
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.098
12	Iron as Fe mg/l	25.1
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.4
15	Chloride as Cl mg/l	340
16	Sulphate as SO_4 mg/l	238
17	Ammonical Nitrogen as N mg/l	17.5
18	Phosphate (Total) as P mg/l	5.5
19	Nitrate Nitrogen as N mg/l	4.4
20	Fluoride as F mg/l	2.06
21	Total Dissolved Solids mg/l	1764
22	Dissolved Oxygen mg/l	Not Traceable
23	Manganese as Mn mg/l	0.545
24	Mercury as Hg mg/l	Not Traceable
25	Total Kjeldahl Nitrogen (TKN) as N mg/l	27.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **15/02/2023**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

FORM 3
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **22409**
Report On : **15/02/2023**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **12/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **Cess Pool in Sanganer , Tehsil-Sanganer, District- Jaipur , Jaipur** Collected from **Near M/s Shree Jai Ganesh Prints, Brahmano Ki Gwar** Collected on **11/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	4132
2	Zinc as Zn mg/l	0.830
3	pH	7.37
4	Total Suspended Solids mg/l	790
5	Chemical Oxygen Demand (COD) mg/l	2339
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	673
7	Oil & Grease mg/l	18
8	Copper as Cu mg/l	0.232
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	0.049
12	Iron as Fe mg/l	2.342
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	2.7
15	Chloride as Cl mg/l	1064
16	Sulphate as SO_4 mg/l	763
17	Ammonical Nitrogen as N mg/l	30.0
18	Phosphate (Total) as P mg/l	4.7
19	Nitrate Nitrogen as N mg/l	6.2
20	Fluoride as F mg/l	0.79
21	Total Dissolved Solids mg/l	5628
22	Dissolved Oxygen mg/l	Not Traceable
23	Manganese as Mn mg/l	0.497
24	Mercury as Hg mg/l	Not Traceable
25	Total Kjeldahl Nitrogen (TKN) as N mg/l	49.3

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **15/02/2023**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)

Final Report

Report No. : **21696**
Report On : **23/09/2022**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **15/07/2022** from **Atahar Perwez, SO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **From Chandlai Dam , From Chandlai Dam , Chaksu** Collected from **From Chandlai Dam** Collected on **12/07/2022**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **23/09/2022** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Fixed Dissolved Solids mg/l	806
2	Zinc as Zn mg/l	0.098
3	pH	7.43
4	Total Suspended Solids mg/l	212
5	Chemical Oxygen Demand (COD) mg/l	163
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	46
7	Oil & Grease mg/l	Not Traceable
8	Copper as Cu mg/l	Not Traceable
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	1.465
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	Not Traceable
15	Chloride as Cl mg/l	432
16	Sulphate as SO_4 mg/l	58
17	Ammonical Nitrogen as N mg/l	5.5
18	Phosphate (Total) as P mg/l	3.0
19	Nitrate Nitrogen as N mg/l	4.3
20	Fluoride as F mg/l	0.398
21	Total Dissolved Solids mg/l	1566
22	Manganese as Mn mg/l	0.1611
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	8.4

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **23/09/2022**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22396**

Report On : **14/02/2023**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **10/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water** of **Dravyavati River (Amanishah Nala) , Sanganer Pullya (Sanga Setu) , Tehsil-Sanganer, District-Jaipur** Collected from **Sanganer Pullya (Sanga Setu)** Collected on **10/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **14/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Nitrate as N mg/l	3.4
2	Phosphate as PO_4 mg/l	0.9
3	Zinc as Zn mg/l	0.118
4	pH	7.68
5	Total Suspended Solids mg/l	44
6	Chemical Oxygen Demand (COD) mg/l	89.9
7	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	37.3
8	Oil & Grease mg/l	1
9	Copper as Cu mg/l	Not Traceable
10	Nickel as Ni mg/l	Not Traceable
11	Lead as Pb mg/l	Not Traceable
12	Total Chromium as Cr mg/l	Not Traceable
13	Iron as Fe mg/l	0.654
14	Cadmium as Cd mg/l	Not Traceable
15	Sulphides as S mg/l	0.3
16	Chloride as Cl mg/l	182
17	Sulphate as SO_4 mg/l	51
18	Ammonical Nitrogen as N mg/l	27.7
19	Fluoride as F mg/l	0.236
20	Total Dissolved Solids mg/l	1550
21	Dissolved Oxygen mg/l	3.8
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	38.1

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **14/02/2023**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22397**
Report On : **14/02/2023**

I hereby certify that I V S Parihar, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **10/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water of Dravyavati River (Amanishah Nala) , Sanganer Puliya (Sanga Setu) , Tehsil-Sanganer, District-Jaipur** Collected from **Check dam of Dravyavati River approx. 100 meter upstream of Sanganer Puliya (Sanga Setu)** Collected on **10/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **14/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Zinc as Zn mg/l	0.168
2	pH	7.72
3	Total Suspended Solids mg/l	91
4	Chemical Oxygen Demand (COD) mg/l	108.9
5	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	49.0
6	Oil & Grease mg/l	2
7	Copper as Cu mg/l	0.052
8	Nickel as Ni mg/l	Not Traceable
9	Lead as Pb mg/l	Not Traceable
10	Total Chromium as Cr mg/l	Not Traceable
11	Iron as Fe mg/l	0.776
12	Cadmium as Cd mg/l	0.056
13	Sulphides as S mg/l	0.7
14	Chloride as Cl mg/l	187
15	Sulphate as SO_4 mg/l	53
16	Ammonical Nitrogen as N mg/l	30.0
17	Phosphate (Total) as P mg/l	0.4
18	Nitrate Nitrogen as N mg/l	4.1
19	Fluoride as F mg/l	0.241
20	Total Dissolved Solids mg/l	1588
21	Dissolved Oxygen mg/l	3.7
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	44.2

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **14/02/2023**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22398**

Report On : **14/02/2023**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **10/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water of Dravyavati River (Amanishah Nala) , Sanganer Puliya (Sanga Setu) , Tehsil-Sanganer, District-Jaipur** Collected from **Check dam of Dravyavati River approx. 300 meter upstream of Sanganer Puliya (Sanga Setu)** Collected on **10/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **14/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Nitrate as N mg/l	3.9
2	Zinc as Zn mg/l	0.125
3	pH	7.75
4	Total Suspended Solids mg/l	40
5	Chemical Oxygen Demand (COD) mg/l	84.7
6	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	33.3
7	Oil & Grease mg/l	1
8	Copper as Cu mg/l	0.034
9	Nickel as Ni mg/l	Not Traceable
10	Lead as Pb mg/l	Not Traceable
11	Total Chromium as Cr mg/l	Not Traceable
12	Iron as Fe mg/l	0.565
13	Cadmium as Cd mg/l	Not Traceable
14	Sulphides as S mg/l	0.9
15	Chloride as Cl mg/l	184
16	Sulphate as SO_4 mg/l	70
17	Ammonical Nitrogen as N mg/l	26.3
18	Phosphate (Total) as P mg/l	1.2
19	Fluoride as F mg/l	0.229
20	Total Dissolved Solids mg/l	1450
21	Dissolved Oxygen mg/l	3.4
22	Manganese as Mn mg/l	Not Traceable
23	Total Kjeldahl Nitrogen (TKN) as N mg/l	35.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **14/02/2023**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
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FORM - X

RAJASTHAN STATE POLLUTION CONTROL BOARD

REPORT OF THE STATE BOARD ANALYST

(See Rule - 24)

Final Report

Report No. : **22410**

Report On : **15/02/2023**

I hereby certify that **I V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **12/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of Water of **Gular Dam , Sanganer , Distt-Jaipur** Collected from **Spillway of Dam** Collected on **11/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Ammonical Nitrogen as N mg/l	27.2
2	pH	7.67
3	Total Suspended Solids mg/l	21
4	Chemical Oxygen Demand (COD) mg/l	63.3
5	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg l	13.1
6	Copper as Cu mg l	0.050
7	Zinc as Zn mg/l	0.097
8	Nickel as Ni mg/l	Not Traceable
9	Lead as Pb mg/l	Not Traceable
10	Total Chromium as Cr mg/l	0.028
11	Iron as Fe mg/l	0.492
12	Cadmium as Cd mg/l	Not Traceable
13	Chloride as Cl mg/l	187
14	Sulphate as SO_4 mg l	65.0
15	Hardness (Total) as $CaCO_3$ mg/l	376
16	Hardness (Calcium) as $CaCO_3$ mg/l	200
17	Magnesium Hardness as $CaCO_3$ mg/l	176
18	Calcium (Titrimetric) as Ca mg/l	80
19	Magnesium as Mg mg/l	43
20	Phosphate (Total) as P mg/l	2.0
21	Fluoride as F mg/l	0.239
22	Sodium as Na mg/l	175
23	Potassium as K mg/l	20.9
24	Total Dissolved Solids mg/l	1662
25	Total Alkalinity as $CaCO_3$ mg/l	488
26	Turbidity NTU	10.72
27	Sodium Absorption Ratio (SAR)	3.9
28	Dissolved Oxygen mg/l	6.3
29	Manganese as Mn mg/l	Not Traceable
30	Nitrate as NO_3 mg/l	34.7
31	Total Kjeldahl Nitrogen (TKN) as N mg/l	35.8

The condition of the seals, fastening and container on receipt was as follows : **Intact**

Signed This On **15/02/2023**

BOARD ANALYST

Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
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FORM - X
RAJASTHAN STATE POLLUTION CONTROL BOARD
REPORT OF THE STATE BOARD ANALYST
(See Rule - 24)
Final Report

Report No. : **22464**
Report On : **15/02/2023**

I hereby certify that I **V S Parihar**, State Board Analyst duly appointed **under sub Section(3) of Section 53 of the Water (Prevention & Control of Pollution) Act, 1974** received on the **19/01/2023** from **Dr. Vimal Poswal, SSO, Central Laboratory ,RSPCB Central Laboratory** a sample of **Waste Water of From Chandlai Dam , From Chandlai Dam , Chaksu** Collected from **From Chandlai Dam** Collected on **19/01/2023**. The Sample was in a condition fit for analysis as reported below :-

I further certify that I have analyzed the aforementioned sample on **15/02/2023** and declare the result of the analysis to be as below :-

S. No.	Parameters	Result
1	Zinc as Zn mg/l	0.058
2	pH	8.61
3	Total Suspended Solids mg/l	44
4	Chemical Oxygen Demand (COD) mg/l	89
5	Bio-Chemical Oxygen Demand (BOD) (3days at 27° C) mg/l	19.5
6	Copper as Cu mg/l	Not Traceable
7	Nickel as Ni mg/l	Not Traceable
8	Lead as Pb mg/l	Not Traceable
9	Total Chromium as Cr mg/l	Not Traceable
10	Iron as Fe mg/l	0.218
11	Cadmium as Cd mg/l	Not Traceable
12	Chloride as Cl mg/l	343
13	Sulphate as SO_4 mg/l	56
14	Hardness (Total) as $CaCO_3$ mg/l	324
15	Hardness (Calcium) as $CaCO_3$ mg/l	152
16	Magnesium Hardness as $CaCO_3$ mg/l	172
17	Calcium (Titrimetric) as Ca mg/l	61
18	Magnesium as Mg mg/l	42
19	Ammonical Nitrogen as N mg/l	Not Traceable
20	Phosphate (Total) as P mg/l	2.4
21	Fluoride as F mg/l	0.212
22	Sodium as Na mg/l	319
23	Potassium as K mg/l	23.3
24	Total Dissolved Solids mg/l	1212
25	Total Alkalinity as $CaCO_3$ mg/l	436
26	Turbidity NTU	18.49
27	Dissolved Oxygen mg/l	5.2
28	Manganese as Mn mg/l	Not Traceable
29	Nitrate As NO_3 mg/l	47.5
30	Total Kjeldahl Nitrogen (TKN) as N mg/l	Not Traceable

The condition of the seals, fastening and container on receipt was as follows : **Intact**
Signed This On **15/02/2023**

BOARD ANALYST
Rajasthan State Pollution Control Board
Head Office (Central Laboratory)
4, Institutional Area, Jhalana Doongari, Jaipur-302 004
Phone: 0141-5159648,5159607
Fax: 0141-5159665

600

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report:Waste Water (PhysicoChemical Parameter)

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F/LAB/06/TR-02

Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	WW/22-23/57
Sample Description		Gular Dam, adjoining drain, Jaipur (Raj) - Drain Sample		Requisition No.	46
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. J J Ram
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.4**	**APHA, 4500H+B**	
8	Specific Conductivity	µmho/cm	-	APHA 2510 B	
9	**Suspended Solids**	**mg/L**	**38**	**APHA 2540 D**	
10	Total Dissolved Solids	mg/L	-	APHA 2540 C	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**152**	**APHA, 5220 B**	
14	**BOD (3 days, 27°C)**	**mg/L**	**44**	**IS 3025, 1993**	
15	**Chloride**	**mg/L**	**38**	**APHA, 4500-CL-B**	
16	Total Alkalinity	mg/L	-	APHA 2320-B	
17	T. Hardness (as $CaCO_3$)	mg/L	-	APHA 2340-C	
18	Ca Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Ca-B	
19	Mg Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Mg-B	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0211**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.092**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.29**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**204**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**29.3**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36	**SAR**		**2.197**		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

Laboratory Head

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report: Waste Water (PhysicoChemical Parameter)

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F/LAB/06/TR-02

Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	WW/22-23/58
Sample Description		Chandlai Dam, canal conjoince point, Jaipur (Raj) - Drain Sample		Requisition No.	46
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Sahu
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.3**	**APHA, 4500H+B**	
8	Specific Conductivity	µmho/cm	-	APHA 2510 B	
9	**Suspended Solids**	**mg/L**	**78**	**APHA 2540 D**	
10	Total Dissolved Solids	mg/L	-	APHA 2540 C	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**217**	**APHA, 5220 B**	
14	**BOD (3 days, 27°C)**	**mg/L**	**69**	**IS 3025, 1993**	
15	**Chloride**	**mg/L**	**268**	**APHA, 4500-CL-B**	
16	Total Alkalinity	mg/L	-	APHA 2320-B	
17	T. Hardness (as $CaCO_3$)	mg/L	-	APHA 2340-C	
18	Ca Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Ca-B	
19	Mg Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Mg-B	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0089**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.08**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.48**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**285**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**26.2**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36	**SAR**		**2.97**		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

cpcb

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report: Waste Water (PhysicoChemical Parameter)

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F/LAB/06/TR-02

Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	WW/22-23/59
Sample Description		Netwa Dam, adjoining drain, Jaipur (Raj) - Drain Sample		Requisition No.	46
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Mukati
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.7**	**APHA, 4500H+B**	
8	Specific Conductivity	µmho/cm	-	APHA 2510 B	
9	**Suspended Solids**	**mg/L**	**20**	**APHA 2540 D**	
10	Total Dissolved Solids	mg/L	-	APHA 2540 C	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**101**	**APHA, 5220 B**	
14	**BOD (3 days, 27°C)**	**mg/L**	**21**	**IS 3025, 1993**	
15	**Chloride**	**mg/L**	**238**	**APHA, 4500-CL-B**	
16	Total Alkalinity	mg/L	-	APHA 2320-B	
17	T. Hardness (as $CaCO_3$)	mg/L	-	APHA 2340-C	
18	Ca Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Ca-B	
19	Mg Hardness (as $CaCO_3$)	mg/L	-	APHA 3500-Mg-B	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.008**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.104**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.365**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**280**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**27.8**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36	SAR		3.044		
37			-		

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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/35
Sample Description		Borewell of M/s. Radhe Radhe Print, Jaipur (Raj) - Groundwater sample		Requisition No.	44
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. J J Ram
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.8**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**2440**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**1580**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**34**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**499**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**312**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**507**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**303**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**204**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0067**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**2.22**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.26**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**269.3**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**4.85**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/36
Sample Description		M/s. Jyoti Tax Print, Jaipur (Raj) - Groundwater sample		Requisition No.	44
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Sahu
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**8.3**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**1150**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**781**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**22**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**119**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**396**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**171**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**93**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**78**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0003**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**0.4808**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**1.56**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**225.45**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**3.65**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

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Project Name	Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/37
Sample Description	M/s. Rajasthan Print, Sanganer, Jaipur (Raj) - Groundwater sample		Requisition No.	44
Date of sample collection	18.10.2022		Date	04.11.2022
Date of sample receipt	21.10.2022		Type of sample	Grab
Date of analysis	21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Sahu

S.No.	Parameters	Unit	Result	Method
1	Temperature	°C	-	-
2	Odour	-	-	-
3	Appearance	-	-	-
4	Colour	Pt-Co Scale	-	APHA, 2120-B
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C
7	**pH**	**pH unit**	**7.4**	**APHA, 4500H+B**
8	**Specific Conductivity**	**µmho/cm**	**1580**	**APHA 2510 B**
9	Suspended Solids	mg/L	-	APHA 2540 D
10	**Total Dissolved Solids**	**mg/L**	**968**	**APHA 2540 C**
11	Total Solids	mg/L	-	APHA 2540 B
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E
13	**COD**	**mg/L**	**32**	**APHA, 5220 B**
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993
15	**Chloride**	**mg/L**	**233**	**APHA, 4500-CL-B**
16	**Total Alkalinity**	**mg/L**	**270**	**APHA 2320-B**
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**148**	**APHA 2340-C**
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**102**	**APHA 3500-Ca-B**
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**46**	**APHA 3500-Mg-B**
20	Oil & Grease	mg/L	-	APHA 5520-D
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C
22	Turbidity	N.T.U.	-	APHA, 2130-B
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0006**	**APHA 4500-NO_2-B**
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**5.164**	**APHA 4500-NO_3B**
28	**Fluoride (as F)**	**mg/L**	**0.441**	**APHA 4500-F-D**
29	**Sodium (as Na)**	**mg/L**	**246**	**APHA 3500-Na-B**
30	**Potassium (as K)**	**mg/L**	**5.35**	**APHA 3500-K-B**
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B
32	Boron (as B)	mg/L	-	APHA 4500-B-C
33	Faecal Coliform	FC/100ml	-	APHA 9221-E
34	Total Coliform	TC/100ml	-	APHA 9221-B
35	Bioassay Test	% Survival	-	APHA 8910 A-C
36			-	
37			-	

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Laboratory Head
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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/38
Sample Description		M/s. Parth Fashion, Jaipur (Raj) -Groundwater sample		Requisition No.	44
Date of sample collection		18.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Mukati
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.2**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**6150**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**3630**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**63**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**1639**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**236**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**1485**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**879**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**606**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0006**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**1.112**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.43**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**587.9**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**17.8**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/39
Sample Description		M/s. Omprakash Print, Jaipur (Raj) - Groundwater sample		Requisition No.	44
Date of sample collection		19.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. J J Ram
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.5**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**2600**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**1670**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**27**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**513**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**248**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**826**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**500**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**326**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0032**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**4.016**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.12**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**233.6**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**5.9**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

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Laboratory Head

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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/40
Sample Description		M/s. Meratwal Fabric, Namdeo Colony, Jaipur (Raj) - Groundwater sample		Requisition No.	44
Date of sample collection		19.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Sahu
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.2**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**1770**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**959**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**35**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**228**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**450**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**520**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**362**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**158**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**1**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**5.088**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.011**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**171.4**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**6.6**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

Laboratory Head:

cpcb

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report:Fresh Water (PhysicoChemical Parameter)

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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/41
Sample Description		M/s. Udhav Saini, Paliwal Garden, Jaipur (Raj) - Groundwater sample		Requisition No.	44
Date of sample collection		19.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Sahu
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.3**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**1680**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**1128**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**35**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**214**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**384**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**500**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**343**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**157**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0012**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**4.7**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.111**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**191.2**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**7.6**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head

Laboratory Head:

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report:Fresh Water (PhysicoChemical Parameter)

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Project Name	Hon'ble NGT OA No. 558/2022			Test Report No.	FW/22-23/42
Sample Description	M/s. Rishabh Print, Kumawato ki Dhani, Jaipur (Raj) - Groundwater sample			Requisition No.	44
Date of sample collection	19.10.2022			Date	04.11.2022
Date of sample receipt	21.10.2022			Type of sample	Grab
Date of analysis	21.10.2022 to 31.10.2022			Sample collected by	Sh. S K Mukati
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**7.9**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**1330**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**923**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**30**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**171**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**282**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**190**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**131**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**59**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0003**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**4.764**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.56**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**237.7**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**4.1**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head
Laboratory Head:

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
EPA Recognised Lab
Test Report:Fresh Water (PhysicoChemical Parameter)

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Project Name		Hon'ble NGT OA No. 558/2022		Test Report No.	FW/22-23/43
Sample Description		M/s. Laxmi Print, Muhana mod, Jaipur (Raj) - Groundwater sample		Requisition No.	45
Date of sample collection		19.10.2022		Date	04.11.2022
Date of sample receipt		21.10.2022		Type of sample	Grab
Date of analysis		21.10.2022 to 31.10.2022		Sample collected by	Sh. S K Mukati
S.No.	Parameters	Unit	Result	Method	
1	Temperature	°C	-	-	
2	Odour	-	-	-	
3	Appearance	-	-	-	
4	Colour	Pt-Co Scale	-	APHA, 2120-B	
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B	
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C	
7	**pH**	**pH unit**	**8.0**	**APHA, 4500H+B**	
8	**Specific Conductivity**	**µmho/cm**	**2000**	**APHA 2510 B**	
9	Suspended Solids	mg/L	-	APHA 2540 D	
10	**Total Dissolved Solids**	**mg/L**	**1179**	**APHA 2540 C**	
11	Total Solids	mg/L	-	APHA 2540 B	
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E	
13	**COD**	**mg/L**	**27**	**APHA, 5220 B**	
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993	
15	**Chloride**	**mg/L**	**223**	**APHA, 4500-CL-B**	
16	**Total Alkalinity**	**mg/L**	**496**	**APHA 2320-B**	
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**108**	**APHA 2340-C**	
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**69**	**APHA 3500-Ca-B**	
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**39**	**APHA 3500-Mg-B**	
20	Oil & Grease	mg/L	-	APHA 5520-D	
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C	
22	Turbidity	N.T.U.	-	APHA, 2130-B	
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D	
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E	
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F	
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0028**	**APHA 4500-NO_2-B**	
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**5.904**	**APHA 4500-NO_3B**	
28	**Fluoride (as F)**	**mg/L**	**0.67**	**APHA 4500-F-D**	
29	**Sodium (as Na)**	**mg/L**	**411.3**	**APHA 3500-Na-B**	
30	**Potassium (as K)**	**mg/L**	**4.5**	**APHA 3500-K-B**	
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B	
32	Boron (as B)	mg/L	-	APHA 4500-B-C	
33	Faecal Coliform	FC/100ml	-	APHA 9221-E	
34	Total Coliform	TC/100ml	-	APHA 9221-B	
35	Bioassay Test	% Survival	-	APHA 8910 A-C	
36			-		
37			-		

Prepared by:

Milind Kumar Nimje
Laboratory Head
Laboratory Head

Central Pollution Control Board
Regional Directorate (Central)
"Parivesh Bhawan"
Paryavaran Parisar, E-5, Arera Colony, Bhopal
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Test Report:Fresh Water (PhysicoChemical Parameter)

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Project Name	Hon'ble NGT OA No. 558/2022			Test Report No.	FW/22-23/44
Sample Description	Kagzi Export Jaipur Gate, Jaipur (Raj) - Borewell (Groundwater) sample			Requisition No.	45
Date of sample collection	19.10.2022			Date	04.11.2022
Date of sample receipt	21.10.2022			Type of sample	Grab
Date of analysis	21.10.2022 to 31.10.2022			Sample collected by	Sh. J J Ram

S.No.	Parameters	Unit	Result	Method
1	Temperature	°C	-	-
2	Odour	-	-	-
3	Appearance	-	-	-
4	Colour	Pt-Co Scale	-	APHA, 2120-B
5	Residual Chlorine	mg/L	-	APHA 4500-Cl-B
6	Dissolved Oxygen	mg/L	-	APHA 4500-O-C
7	**pH**	**pH unit**	**7.1**	**APHA, 4500H+B**
8	**Specific Conductivity**	**µmho/cm**	**2180**	**APHA 2510 B**
9	Suspended Solids	mg/L	-	APHA 2540 D
10	**Total Dissolved Solids**	**mg/L**	**1223**	**APHA 2540 C**
11	Total Solids	mg/L	-	APHA 2540 B
12	Fixed Dissolved Solid	mg/L	-	APHA 2540 E
13	**COD**	**mg/L**	**41**	**APHA, 5220 B**
14	BOD (3 days, 27°C)	mg/L	-	IS 3025, 1993
15	**Chloride**	**mg/L**	**371**	**APHA, 4500-CL-B**
16	**Total Alkalinity**	**mg/L**	**224**	**APHA 2320-B**
17	**T. Hardness (as $CaCO_3$)**	**mg/L**	**673**	**APHA 2340-C**
18	**Ca Hardness (as $CaCO_3$)**	**mg/L**	**392**	**APHA 3500-Ca-B**
19	**Mg Hardness (as $CaCO_3$)**	**mg/L**	**281**	**APHA 3500-Mg-B**
20	Oil & Grease	mg/L	-	APHA 5520-D
21	Total Kjehdal Nitrogen	mg/L	-	APHA 4500-Norg-C
22	Turbidity	N.T.U.	-	APHA, 2130-B
23	Phosphate (as P)	mg/L	-	APHA 4500-P-D
24	Sulphate (as SO_4)	mg/L	-	APHA 4500-SO_4-E
25	Ammo. Nitrogen (as NH_3)	mg/L	-	APHA 4500-NH_3-F
26	**Nitrite Nitrogen (as NO_2)**	**mg/L**	**0.0019**	**APHA 4500-NO_2-B**
27	**Nitrate Nitrogen (as NO_3)**	**mg/L**	**3.456**	**APHA 4500-NO_3B**
28	**Fluoride (as F)**	**mg/L**	**0.22**	**APHA 4500-F-D**
29	**Sodium (as Na)**	**mg/L**	**216.8**	**APHA 3500-Na-B**
30	**Potassium (as K)**	**mg/L**	**7.1**	**APHA 3500-K-B**
31	Chromium (as Cr^{+6})	mg/L	-	APHA 3500-Cr B
32	Boron (as B)	mg/L	-	APHA 4500-B-C
33	Faecal Coliform	FC/100ml	-	APHA 9221-E
34	Total Coliform	TC/100ml	-	APHA 9221-B
35	Bioassay Test	% Survival	-	APHA 8910 A-C
36			-	
37			-	

Prepared by:

Milind Kumar Nimje
Laboratory Head

Laboratory Head

Photographs taken during Drain/Nallah/Canal Sampling



Drain near shikharpura road



Drain near Diggi Road



Kartarpura Nallah, Sanganer



Pump installed for irrigation in canal of chandlai Dam, Sanganer



Pump installed for irrigation in canal of chandlai Dam, Sanganer



Pump installed for irrigation in canal of chandlai Dam, Sanganer



Pump installed for irrigation in canal of chandlai Dam, Sanganer

Cesspools in and around Sanganer



Cess Pool behind CETP, Bajrang Vihar Colony, Sanganer



Cess Pool Near Brahmano Ki Gwar, Sanganer



Cess Pool Near Brahmano Ki Gwar, Sanganer



Cess Pool Near Urbana Jewels, Sanganer



Cess Pool Near M/s Navdurga, Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer



Cess Pool Brahmano ki gwar, Sanganer

Photographs of Dam/Surface Water Body Sampling



Gular Dam, Jaipur



Newta Dam, Jaipur



Chandlai Dam, Jaipur



Dravyawati Surface Water at Sanga Setu, Sanganer



Dravyawati Surface Water approx. 100 meter before Sanga Setu, Sanganer



Dravyawati Surface Water approx. 300 meter before Sanga Setu, Sanganer



Dravyavati River Near Gular Dam, Sanganer



Chandlai Dam

Photographs of Ground water Sampling

	
M/s Radhe Radhe Print Shikarpura road	**M/s Omprakash Print sanganer Jaipur**
	
M/s Udhav Saini, Paliwal Garden	**M/s Parth Fashion, Mahavir Nagar**

Annexure XI

Rajasthan State Pollution Control Board
Headquarter, 4, Institutional Area, JhalanaDoongri, Jaipur-302004
Phone :0141-5159699,5159604 e-mail : member-secretary@rpcb.nic.in
TollFreeHelpLineNo. : 18001806127 Ext. 7

Minutes of Meeting/VC

A meeting was held under the chairmanship of Member Secretary, RSPCB on 08.02.2023 at 3.30 PM to discuss "Terms of References (TOR)" for study of restoration plan of degraded environment with budgetary provisions in compliance of Hon'ble NGT order dated 29.08.2022 passed in the matter of O.A. No. 558/2022, Salman Qasmi V/s State of Rajasthan & Ors. Following officials attended the meeting:

1. Sh P.Jagan, Regional Director, Regional Directorate, CPCB, Bhopal
2. Sh Dinesh Kumar Sharma, ADM-I, Collectorate, Jaipur
3. Sh Niraj Mathur, CEE, RSPCB, Jaipur
4. Sh S.N.Meena, CAO, RSPCB, Jaipur
5. Sh Bhuvenesh Mathur, GIC, Textile Cell, HO, RSPCB, Jaipur
6. Sh Arvind Agrawal, Regional Officer, RO, RSPCB, Jaipur (South)
7. Sh Abhishek Sharma, SSO, Liquid Waste Cell, HO, RSPCB, Jaipur
8. Smt Prasputita Nanda SSO, Project Cell, HO, RSPCB, Jaipur
9. Sh Rahul Shukla, PDCOR Limited, Jaipur

At the outset, Member Secretary, RSPCB welcomed all the participants and briefed directions of Hon'ble NGT in the matter of OA no. 558/2022 in Salman Qasmi & Ors Vs State of Rajasthan & Ors. Regional Officer, RSPCB, Jaipur (South) briefly apprised the participants regarding issues prevalent in and around Sanganer area.

Sh Rahul Shukla, PDCOR Limited, Jaipur, briefly gave a presentation on the draft Terms of References (TOR) prepared for study of restoration plan of degraded environment with budgetary provisions in compliance of Hon'ble NGT order dated 29.08.2022 passed in the matter.

Draft TOR is enclosed at Annexure A.

After detailed deliberation, following was decided:

1. The study shall be carried in two phases i.e. Phase I- Assessment phase and Phase II- Remediation phase.
2. Members of the Joint committee alongwith team from PDCOR shall inspect the site for finalization of:
   i. Extent of study area
   ii. Locations for sampling to be carried out in the study.
   iii. Parameters to be analyzed during the study.
   iv. Frequency of sampling to be done in the study

   Accordingly, all such detailes must be furnished in the inception report.

3. The key deliverable in the study would be:
   - Inception Report
   - Draft Assessment Report
   - Draft Remediation Report
   - Final Report and Action Plan

Rajasthan State Pollution Control Board
Headquarter, 4, Institutional Area, JhalanaDoongri, Jaipur-302004
Phone :0141-5159699,5159604 e-mail : member-secretary@rpcb.nic.in
TollFreeHelpLineNo. : 18001806127 Ext. 7

4. The duration of the study as reported by PDCOR is 6 months. It was decided that PDCOR may re-assess and reduce the timelines and duration of the study looking at probable monsoon months in Aug-Sept and possibility of re-sampling if required to be done in the study.
5. In view of above, Draft Terms of Refernces may be amended by PDCOR and resubmitted alongwith financial proposal for consideration for award of study to PDCOR by the State Board.

The meeting ended with vote of thanks to the chair.

(B.Praveen)
Member Secretary

F-14 (Project-25
4)/RPCB/Project/ 3281-3291 Date: 21-2-23

Copy to following for information and necessary action:-

1. P.S. to Chairperson, RSPCB, Jaipur.
2. Sr. P.A. to Member Secretary, RSPCB, Jaipur
3. CEE/ CAO/CSO, RSPCB, Jaipur
4. Regional Director, Regional Directorate, CPCB, Bhopal or his representative.
5. District Collector, Jaipur or his representative.
6. Chief Environmental Engineer, RSPCB, Jaipur.
7. Chief Accounts Officer, RSPCB, Jaipur.
8. Chief Scientific Officer, RSPCB, Jaipur.
9. GIC Liquid Waste/ Textile Cell, RSPCB, Jaipur.
10. Regional Officer, Regional Office, RSPCB, Jaipur (South)
11. Sh Rahul Shukla, PDCOR Limited, Jaipur

Member Secretary