



BEFORE THE NATIONAL GREEN TRIBUNAL
WESTERN ZONE BENCH, PUNE
ORIGINAL APPLICATION NO. 44 OF 2022

ARYAVAT FOUNDATION

...APPLICANT

VERSUS

M/S. LOTE PARSHURAM ENVIRONMENT PROTECTION
CO-OPERATIVE SOCIETY LTD. & ORS. ...RESPONDENTS

ADDITIONAL AFFIDAVIT IN REPLY ON BEHALF OF
RESPONDENT NO.4 – THE MAHARASHTRA
INDUSTRIAL DEVELOPMENT CORPORATION

I, Ravikiran Sitaram Pimpale, The Deputy Engineer, MIDC, Project Sub Division Chiplun, of the Maharashtra Industrial Development Corporation having my office at The Office of Deputy Engineer, Plot No. OS 5, Kherdi Industrial Area, Tal. Chiplun, Dist. Ratnagiri, do hereby state on solemn affirmation as under:

- 1) I say that the Maharashtra Industrial Development Corporation (hereinafter referred to as “MIDC” for the sake of brevity) has been established under the provisions of the Maharashtra Industrial Development Act, 1961 (hereinafter referred to as “MID Act, 1961” for the sake of brevity). The MIDC has been established for carrying out planned development of Industries in the State of Maharashtra.



2) **LOTE PARSHURAM INDUSTRIAL AREA:**

MIDC has developed Lote Parshuram Industrial Area in the year 1986. This industrial area has chemical units. As a facilitator MIDC has provided all the basic infrastructure facilities such as road, water supply scheme, effluent collection and disposal scheme, street lights etc. The MIDC was facilitator at all the times MIDC has a given capital cost contribution as per the summary given.

3) **MIDC CONTRIBUTION AND DETAILS:**

<u>Sr. No.</u>	<u>MIDC Contribution</u>	<u>Details</u>
1)	The land was given for CETP and its upgradation at a concessional rate	Plot P-30, of 11146.00 m ² Area at Rs. 1.00 per m ²
2)	Set up of CETP up to 4.5 MLD	Year 2002
3)	Expansion of CETP from 4.5 MLD to 10 MLD	Year 2018
4)	Design, build and commissioning including rehabilitation & upgradation on DB basis of the 10 MLD CETP.	Rs. 26.02 Crore
a)	ASIDE / Govt. of India	Rs. 10.00 Crore paid
b)	Implementing Agency (MIDC)	Rs. 13.52 Crore paid



c)	Lote Parshuram Environment Protection Co-operative Society Ltd. member contribution	Rs. 2.50 Crore Paid
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3.1) Vide Communication dated 06.03.2017, MPCB issued direction under Section 33A of the Water (Prevention & Control of Pollution) Act, 1974 to MIDC to operate and maintain the CETP of Lote Parshuram Environment Protection Co-operative Society Ltd. MIDC does not own the Lote Parshuram Environment Protection Co-operative Society Ltd. even today. All the assets belong to Lote Parshuram Environment Protection Co-operative Society Ltd. only. The effluent quality is to be ascertained and checked by the Lote Parshuram Environment Protection Co-operative Society Ltd. at their inlet. MIDC has no control over that. It may be noted that MIDC is not generating the effluent but the same is generated by member industries of Lote Parshuram Environment Protection Co-operative Society Ltd.

3.2) I say that MPCB has the regulatory duty, function and authority to carry out inspection of industries, take samples and take action against polluting industries. No such power is vested with MIDC.



3.3) MPCB has recently vide communication dated 29.03.2023 renewed the Consent to Operate to Lote Parshuram Environment Protection Co-operative Society Ltd. with a total capacity of 10 MLD. The Consent is granted to the “occupier” and Lote Parshuram Environment Protection Co-operative Society Ltd. is the occupier, admittedly as per their own application for the Consent to Operate.

3.4) I say that MIDC is the Nodal Agency for facilitating the collection and disposal of effluent in the MIDC area. To further facilitate the working of CETP, the effluent treatment charges collected from member industries of CETP by MIDC are passed on to Lote Parshuram Environment Protection Co-operative Society Ltd. and the agency appointed for operation & maintenance of CETP.

3.5) The MPCB has issued the directions under Section 33A to MIDC to facilitate the operation and maintenance of CETP. MIDC is doing that as per the directions of MPCB. Since, MIDC does not have special expertise in the field of effluent treatment, environment and CETP operation and maintenance, the operation and maintenance of CETP of Lote Parshuram Environment Protection Co-operative Society Ltd. is going on through the expert agency



M/s. Aquachem Enviro Engineers Pvt. Ltd., Regd.
Office at 5th & 6th Floor, Sun Vision Classic,
Hanuman Road, Vile Parle (E), Mumbai – 400 057.

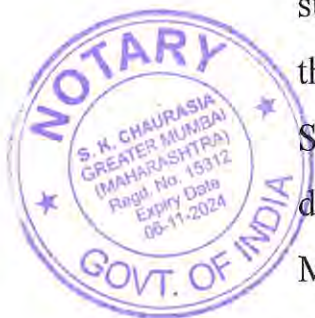
3.6) The highly polluted effluent beyond the inlet standards, if not controlled by the members of Lote Parshuram Environment Protection Co-operative Society Ltd. then obviously hamper the operation biological process of the CETP. Further the shock loads hampers and totally disturb the biological process to a great extent.

4) The Joint Committee appointed by this Hon'ble Tribunal vide Order dated 17.04.2023 has submitted its Report dated 24.08.2023, giving various recommendations. The Recommendation of the Sr. No.8.2 recommends the environmental compensation of Rs. 3,68,40,000/- to be imposed for causing environmental damage due to non-compliance of discharge standards during the period April 2018 to April 2023.



5) At the outset, I say and submit that MIDC has strong objection to the Joint Committee Report on various grounds as detailed in this Affidavit which are without prejudice to each other.

- 6) It is submitted that, as pointed out earlier, MIDC is operating the CETP as per the directions issued by the MPCB under Section 33A of the Water (Prevention and Control of Pollution) Act, 1974. It is submitted that MIDC is not generating any effluent and only a facilitator for providing road, electricity, water supply, etc. to the industries in the MIDC Industrial Areas. MIDC is neither equipped nor an expert in running of CETP. In view of the directions given by the MPCB under Section 33A, MIDC is operating the CETP by appointing an expert agency after inviting tenders through Competitive Bidding. Merely because MIDC is operating the CETP through an expert agency under the directives given by MPCB, MIDC does not become a polluter if the member industries of Respondent No. 1 are not discharging their effluent as per the inlet norms of CETP. It may be noted that MIDC does not have statutory powers for disconnecting electricity of the industries in case of their failure in observing environmental norms. The said powers are exclusively in the domain of MPCB under the relevant statute. It is submitted that MPCB cannot shirk its responsibility under the relevant statute mainly by issuing directions under Section 33A of water Act to MIDC. In fact, after issuing directions under Section 33A of The Water Act, 1974 MPCB ought to have acted in tandem with MIDC in controlling the pollution rather than shirking its responsibility under the relevant statutes. Therefore, it is



submitted that MIDC is not a polluter and not garneting any sort of effluent cannot be held responsible and imposed with the compensation recommended by the committee. The environmental compensation has to be recovered from the effluent generating industry on the basis of principle of "Polluter Pays" and the Committee ought to have recommended the recovery of the said amount from polluting industries & the Lote Parshuram Environmental Protection Co-op Society Ltd., namely the Respondent No. 1 in the above matter whose membership consists of industries in the Lote Parshuram Industrial Area.

7) THE CETP AT LOTE PARSHURAM INDUSTRIAL AREA:

7.1) As pointed out earlier the CETP at the Lote Parshuram Industrial Area was upgraded from 4.5 MLD to 10 MLD capacity in the year 2018 and MIDC is operating the same through an expert agency M/s. Aquachem Enviro Engineers Pvt. Ltd. under the directions of MPCB. The Lote Parshuram Environmental Protection Co-op Society Ltd., is the sole responsible agency for effective treatment of effluent as per MPCB consented norms of member industries in Lote Parshuram Industrial Area. The consent to operate is also issued by MPCB in the name said Society i.e. M/s. Lote Parshuram



Environment Protection Cooperative Society Ltd vide order no 0000153804/CR/2303002357 dated 29/03/2023. It is submitted here that MIDC has contributed substantial sums of Rs. 13.52 Crores towards upgradation of the said CETP. The MPCB being the regulatory authority has to carry out inspection of industries take samples and initiate actions against the defaulting industries.

7.2) As such the absolute responsibility as per the water act lies with the beneficiary member industries including Lote Parshuram Environment Protection Co-operative Society Ltd

- 8) It is necessary to consider certain aspects qua MIDC's role in operating CETP at Lote Parshuram Industrial Area.
- i) Pollution is done by member industries and not by the MIDC.
 - ii) MIDC, Central Govt through ASIDE scheme and MPCB all the three had contributed their proportionate share for installation and upgradation of the CETP,
 - iii) Due to improper functioning of the CETP at the hands of Respondent No. 1, MPCB directed MIDC to operate and maintain the CEPT. Thus, MIDC is working on behalf of MPCB. Hence levying



environmental compensation on MIDC is not justifiable. There was no understanding at any point of time that MIDC would be treated / blamed and held responsible as polluter.

- iv) MIDC was brought into picture as the last resort to revamp the system as the rescuer / facilitator, since Lote Parshuram CETP was non performing CETP as per MPCB directions dated 06/03/2017.
 - v) Therefore, it is clearly understood that MIDC is neither the generator of the pollution nor the party responsible to fixing of any liability under the polluter pays principle.
- 9) It is submitted that under Section 15 of the National Green Tribunal Act, 2010, the Tribunal may order relief and compensation to the victims of the pollution and other environmental damages arising out of the enactment specified in the Schedule I. However, in the instant case in view of the clear findings given by the Joint Committee under Paragraph 7.6 & 7.7 read with Paragraph 6.4 & 6.5 of the Report that there was no damage to the environment. In such circumstances the Joint Committee should not have on the basis of the non-compliance in the year 2018 and 2019 (as according to the Table at Paragraph 6.3.2 of the Report about 67% non-complaint days are from the year



2018 and 2019) has recommended the compensation accordingly. In fact, according to the said Report itself there has been substantial improvement from the year 2020 onwards due to upgradation of CETP (Para 7.8). In the circumstances, the Report does not make out any case for imposition of the compensation under Section 15 of the National Green Tribunal Act.

- 10) It is submitted that after coming to the conclusion in Paragraph 7.7 of the Joint Committee Report which reads as under:

“7.7. The analysis results of the sediments for the analysed parameter show that the concentration of the parameters / pollutants are below the Screening Level (based on the Canadian CCME Environmental Quality Guidelines) and therefore potential risks to human health or the environment are not likely to occur and no further investigation and assessment is needed.”

(relevant extract)

The Joint Committee should not have proceeded to recommend the environmental compensation on the basis of the past performance of CETP when MPCB itself declared Lote Parshuram CETP as a non-performing CETP. In fact, the table in Paragraph 6.3.2 of the Joint



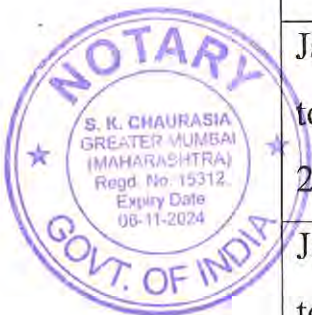
Committee Report would demonstrate that there has been substantial improvement from 2020 onwards in the functioning of CETP and imposing environmental compensation would in fact result in punishing for the improvement.

- 11) The Joint Committee Report takes into consideration the non-complaint days of six years i.e 2018 to 2023 instead of five years from 2019 upto 2023. Under Section 15 of the National Green Tribunal Act, 2010 the maximum period is five (5) years and not six (6) years from the date of which the cost of such compensation or relief first arose. On this account also the environmental compensation has been incorrectly computed in the said Report. Therefore, if the noncompliance days in 2018 are ignored then there would be substantial reduction in the compensation as computed in the Joint Committee Report.
- 12) In Paragraph 7.6 of the Joint Committee Report, it has been clearly concluded that there was no discharge observed from CETP into the natural drain which was passing through MIDC area from CETP outlet.
- 13) The table of non-compliant dates in Paragraph 6.3.2 of the Joint Committee Report will demonstrate that the number of non-compliant days in the year 2018 and 2019 constitute about 67% of the non-complaint days and thereafter there is



substantial improvement from 2020 onwards. It is further submitted that in Paragraph 7.8 the Joint Committee itself recorded that the performance of CETP improved since 2020 due to upgradation work. Therefore, imposing environmental compensation on MIDC on the basis of non-compliance in the year 2018 and 2019 would be punishing for the efficiency and improvement achieved during the subsequent four years. The details are submitted in the following table at glance.

Period	Days of Violation as per committee report	Samples within tolerance limit of 10% due to human, instrumental and analytical errors.	Remarks
April 2018 to December 2018	268	28	To be ignored since more than 5 years.
January 2019 to December 2019	145	63	
January 2020 to December	38	35	



2020			
January 2021 to December 2021	92	14	
January 2022 to December 2022	56	14	
January 2023 to December 2023	15	0	
Total	346 days	126 days	

The above table clearly shows that the Joint Committee without taking into consideration the efforts made by the MIDC as a facilitator recommended the compensation.

- 14) It is further submitted that out of 346 non compliance days (instead of 614 days deducting the 268 days of year 2018) mentioned in the Joint Committee report, there are about 126 days where the test results of sample are marginally exceeded and are within the 10% variation limit which may be due to instrumental/ human and analytical error. If the tolerance variation limit of 10% is applied then about 126 days of violation will be reduced from total 346 days to 220 days. Annexed hereto and marked as Annexure "1" is the tabular chart showing the said 126 days of variation. If all these days are excluded then the Joint Committee Report



on recommendation of compensation needs to be reviewed and to be set aside.

- 15) Even the recommendation of the Committee clearly point out to the total failure of the Respondent No. 1 and MPCB to control the quality of pre treated effluent that is coming at the inlet of CETP. It is submitted that the CETP operator appointed by the MIDC i.e. M/s. Aquachem Enviro Engineers Pvt. Ltd., had from time to time since 2018 onwards informed / intimated to the Respondent No. 1, the list of violators who were discharging substandard effluent exceeding the inlet parameters of the CETP. Annexed hereto and marked as Annexure "2" collectively are the various letters written by the CETP operator M/s. Aquachem Enviro Engineers Pvt. Ltd., to Respondent No.1 i.e. Lote Parshuram Environment Protection Co.Op. Society Ltd. with more specific dates like 12/08/2019, 28/08/2019, 11/09/2019, 19/09/2019, 05/10/2019, 14/10/2019, 23/07/2020, 05/09/2020, 11/09/2020, 21/09/2020, 02/10/2020, 11/10/2020, 21/10/2020, 02/11/2020, 10/11/2020, 11/12/2020, 21/12/2020, 12/02/2021, 11/03/2021, 05/05/2021, 28/05/2021, 12/06/2021, 01/07/2021, 14/07/2021, 01/12/2021, 16/01/2022, 01/10/2022, 19/10/2022, 03/11/2022, 16/11/2022, 02/12/2022, 16/12/2022, 02/01/2023, 02/02/2023, 08/03/2023, 01/04/2023.



- 16) It is submitted that as per the consent to operate granted by MPCB vide letter dated 29/03/2023, SCHEDULE -I, Terms & Conditions for compliance of Water Pollution Control, at Sr. No. 1 (b) it is specified that "In case of SSI Unit, BOD of maximum of 1000 mg/l and COD of maximum 2000 mg/l will be allowed to inlet of CETP. All other specific parameters including colour shall be complied before disposal to CETP. In case of other, primary and secondary treatment is required to meet consented standards before disposal to CETP".
- 17) It appears that the Respondent No. 1 neither took any action against defaulter polluting industries nor intimated their names / list to MPCB for taking further action. I further say and submit that neither MIDC nor the operator M/s. Aquachem Enviro Engineers Pvt. Ltd., have any powers to initiate action against the violator under the Environmental legislation and only MPCB is authorised to initiate any such action against the defaulter industries. The consent to operate to the CETP has been granted by the MPCB to Respondent No. 1 and the same was renewed by the MPCB in the name of the Respondent No. 1 on 29.03.2023 which is valid upto period 31.12.2028. The Respondent No. 1 intimate MIDC the individual treatment charges to be recovered through monthly MIDC water bill and reimburse the same to Respondent No. 1 every month. Hence the Respondent No. 1 cannot shirk its responsibility



and be a silent spectator. The liability to pay the compensation squarely false on the Respondent No. 1 and its members who have violated the norms for pollution control and are liable for the payment of the said compensation on the basis of principle of “polluters pays”.

- 18) I further say that in Paragraph 6.4 of the Joint Committee Report while computing the compensation, the Committee has taken into consideration the “factor of Environmental Compensation in Rupees” as Rs. 500/- which is for highly polluted potential instead of the Rs. 250/- which is a normal factor. It is pertinent to note that the said Report itself in Paragraph 7.8 has categorically stated that performance of the CETP improved since 2020 due to upgradation work. If the table of non-complaint days detailed in Paragraph 6.3.2 is considered then it will demonstrate that out of total 614 non-compliant days about 413 days are from the year 2018 (268 days) and 2019 (145 days). The figures of the year 2018 & 2019 constitute about 67% of the non-complaint days. Thereafter, the performance of CETP has substantially improved. The Joint Committee Report also accepted the said position in Paragraph 7.8 of the Report. In such circumstances, the “factor of Environmental Compensation in Rupees” ought to have been taken as Rs. 250/- instead of Rs. 500/-. The said modification would be in line with the improvement shown by CETP and member



industries and should not justly punish for improvement shown from year 2020 onwards.

- 19) The MIDC submits that the MPCB ought to have taken the responsibility of running the CETP to itself under Section 30 of the Water (Prevention & Control of Pollution) Act, 1974 and should have recovered the expenses thereof from the member industries.
- 20) The MIDC submits that it has no commercial interest in the whole arrangement and MIDC is ready and willing to handover the CETP to MPCB with immediate effect. It is also the duty and function of MPCB under The Water (Prevention & Control of Pollution) Act, 1974.
- 21) The MIDC submits that the risk / cost for the damage to environment will be that of polluter as per the "Polluter Pays Principle" which in the instant case is the Respondent No. 1 i.e. Lote Parshuram Environmental Protection Co-op Society Ltd. and its member industries & **not the MIDC**.

In the circumstances, this Hon'ble Tribunal may direct:

- a. The Joint Committee to review the recommendation of the Environmental Compensation amount as elaborated in the above table at Sr. No.13 and various paras and the present Joint Committee report to be set aside.



- b. To recover the Environmental Compensation amount from Lote Parshuram Environmental Protection Co-op Society Ltd. and their beneficiary defaulter industries as per the "Polluter Pays Principle" proportionate to their MPCB consented monthly "effluent quantity" during the default period and MPCB being law enforcing agency may be directed to recover the Environmental Compensation amount.
- c. May direct MPCB to take over the Lote Parshuram Environmental Protection Co-op Society Ltd. - CETP under Section 30 of the Water (Prevention & Control of Pollution) Act, 1974 for operating the same.

Solemnly affirmed at Mumbai)

On this 23rd day of November, 2023)

ma

**For Navdeep Vora & Associates
Advocates for Respondent No. 4**

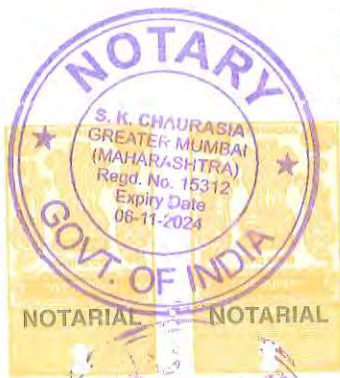


VERIFICATION

I, Ravikiran Sitaram Pimpale, The Deputy Engineer, MIDC, Project Sub Division, Chiplun, of the Maharashtra Industrial Development Corporation and having my office address at The office of Deputy Engineer, Plot No. -OS 5, Kherdi Industrial Area, Tal Chiplun, Dist. Ratnagiri, duly authorized to swear and attest this Application by Circular dated 17th June, 2002, do hereby state on solemn affirmation, that what is stated in paragraph nos. 1 and 2 are true to my own knowledge based on information derived by me from the official records and what is stated in the remaining paragraphs are based on legal advice which I believe to be true.

Solemnly affirmed at Mumbai)

Dated this 23rd day of November, 2023)



Deputy Engineer
MIDC Project Sub-Division
Chiplun

[Signature]
Mr. Ravikiran Sitaram
Pimpale, The Deputy
Engineer
For M. I. D. C.
[Respondent No. 4]

identified by me

[Signature]

For Navdeep Vora & Associates
Advocates for Respondent No. 4
Office No. 32, 2nd Floor,
Building No. 105,
Mumbai Samachar Marg,
Fort, Mumbai - 400 001

BEFORE ME

[Signature]

S. K. CHAURASIA
B.COM., LL.B.
ADVOCATE HIGH COURT
NOTARY GOVT. OF INDIA
158/160, CHAURASIA MANSION,
3RD FLOOR, R. NO. 12/13,
SANT SENA MAHARAJ MARG,
Fort, Mumbai - 400 004

NOTED & REGISTERED Before me

Sr.: 642
Date: 23/11/23
Regd. Book No.: 3
Page No.: 70

23 NOV 2023



MONITORING RESULTS CARRIED OUT BY MPCB FROM APRIL, 2018 TO APRIL, 2023

2018

Sr. No	Sampling Date	01.01.2018		08.1.2018		15.01.2018		22.01.2018		29.01.2018		Outlet Norms
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	
1	pH	7.7	7.2	8	7.2	7.8	7.3	7.5	7	7.8	7.2	5.5-9.0
2	BOD	700	110	700	120	1100	360	1200	140	1000	160	100
3	COD	2048	320	2144	352	4080	1136	3760	384	3680	392	250
4	SS	122	21	174	19	189	106	178	38	168	32	100
5	TDS	---	---	---	---	---	---	---	---	---	---	--

Sr. No	Sampling Date	05.02.2018		12.02.2018		20.02.2018		26.02.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	8.4	7.5	7.2	7.5	7.9	7.9	7.3	6.7
2	BOD	960	190	800	160	900	140	900	150
3	COD	3712	416	2880	328	3920	456	3040	320
4	SS	224	138	212	64	160	48	176	92
5	TDS	---	---	---	---	---	---	5832	2944

Sr. No	Sampling Date	05.03.2018		12.03.2018		19.03.2018		26.03.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.2	6.9	7.9	7.6	7.7	7.3	8	7.5
2	BOD	1300	160	1050	145	860	150	1100	140
3	COD	4480	408	4240	432	3200	392	4480	488
4	SS	176	92	279	66	176	91	185	73
5	TDS	7034	2370	7860	3140	7384	3834	8772	4295



Sr. No	Sampling Date	02.04.2018		09.04.2018		16.04.2018		23.04.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.7	7.2	7.5	7.6	7.6	7.8	7.7	7.3
2	BOD	1125	210	1200	120	1250	170	1275	110
3	COD	4160	328	3920	368	4480	432	4640	376
4	SS	180	70	176	48	158	48	212	72
5	TDS	8288	4908	6490	4174	7460	3827	7950	5040

Sr. No	Sampling Date	02.05.2018		07.5.2018		14.05.2018		21.05.2018		28.05.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	7.2	7.1	7.2	7.3	6.8	7.3	7.1	7.7	7.4
2	BOD	1400	140	1025	130	1350.0	105.0	1175.0	140.0	550.0	105.0
3	COD	3920	320	3648	384	3360.0	288.0	3580.0	352.0	2016.0	272.0
4	SS	174	80	192	56	216.0	42.0	184.0	48.0	180.0	60.0
5	TDS	6340	4090	5568	3798	6236.0	2586.0	5106.0	2528.0	8260.0	4740.0

7 days

Sr. No	Sampling Date	04.06.2018		11.06.2018		18.06.2018		25.06.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	8.8	6.7	8.0	7.5	7.1	6.5	8.6	6.9
2	BOD	1200	160.0	1100.0	130.0	625.0	160.0	940.0	180.0
3	COD	3840	392.0	4160.0	376.0	2480.0	NA	3840.0	632.0
4	SS	142	93.0	69.0	28.0	148.0	25.0	129.0	32.0
5	TDS	8614.0	4938.0	5854.0	3936.0	6262.0	3416.0	12700.0	4700.0



Sr. No	Sampling Date	02.07.2018		09.07.2018		16.07.2018		23.07.2018		30.07.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	7.4	7.3	7.0	7.7	7.0	7.8	6.8	7.7	6.7
2	BOD	1550.0	390.0	310.0	120.0	220.0	140.0	490.0	85.0	1200.0	120.0
3	COD	5360.0	1328.0	1168.0	344.0	800.0	440.0	1824.0	264.0	5280.0	360.0
4	SS	210.0	181.0	137.0	111.0	180.0	94.0	175.0	110.0	240.0	136.0
5	TDS	12024.0	10216.0	4766.0	2288.0	3382.0	3364.0	4616.0	3274.0	15136.0	2600.0

7 days

Sr. No	Sampling Date	06.08.2018		13.08.2018		20.08.2018		27.08.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.6	6.8	7.6	7.0	7.7	6.8	7.9	7.0
2	BOD	460.0	120.0	260.0	90.0	440.0	110.0	440.0	100.0
3	COD	2048.0	336.0	1056.0	272.0	1728.0	288.0	1728.0	340.0
4	SS	180.0	100.0	120.0	44.0	118.0	114.0	140.0	65.0
5	TDS	7186.0	3360.0	4923.0	2670.0	6040.0	3208.0	7090.0	3105.0

7 days

Sr. No	Sampling Date	04.09.2018		11.09.2018		18.09.2018		24.09.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	8.0	7.4	7.9	7.3	8.2	7.7	7.3	6.5
2	BOD	460.0	120.0	440.0	120.0	480.0	110.0	540.0	38.0
3	COD	1440.0	352.0	1472.0	416.0	1600.0	320.0	2144.0	128.0
4	SS	162.0	123.0	180.0	80.0	190.0	102.0	140.0	64.0
5	TDS	8429.0	4061.0	7163.0	2636.0	4390.0	2798.0	6704.0	1653.0



Sr. No	Sampling Date	01.10.2018		08.10.2018		15.10.2018		22.10.2018		29.10.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	8.0	6.8	8.1	7.6	8.1	7.5	7.6	6.7	7.8	6.7
2	BOD	480.0	120.0	480.0	290.0	3600.0	120.0	480.0	160.0	360.0	110.0
3	COD	1760.0	368.0	1664.0	880.0	11840.0	432.0	1728.0	440.0	1184.0	272.0
4	SS	160.0	80.0	185.0	130.0	188.0	160.0	140.0	120.0	154.0	82.0
5	TDS	5183.0	2187.0	8233.0	5290.0	18596.0	6133.0	4725.0	2460.0	7255.0	2147.0

7 days

Sr. No	Sampling Date	05.11.2018		12.11.2018		19.11.2018		26.11.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	6.5	7.7	6.8	7.9	7.1	7.2	7
2	BOD	360.0	80.0	480.0	240.0	460.0	190.0	340.0	190.0
3	COD	1136.0	212.0	1424.0	700.0	1888.0	512.0	1104.0	536.0
4	SS	118.0	76.0	164.0	112.0	148.0	116.0	136.0	112.0
5	TDS	5490.0	1686.0	7441.0	2429.0	5648.0	2966.0	6368.0	2746.0

Sr. No	Sampling Date	03.12.2018		10.12.2018		17.12.2018		24.12.2018		31.12.2018	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	6.7	7.4	7	7.3	7.2	8.0	7.6	7.4	7
2	BOD	960.0	180.0	1000.0	170.0	700.0	190.0	900.0	180.0	380.0	180.0
3	COD	3680.0	576.0	3480.0	492.0	2784.0	752.0	3880.0	464.0	2224.0	504.0
4	SS	142.0	110.0	144.0	114.0	178.0	67.0	148.0	84.0	168.0	84.0
5	TDS	6264.0	2648.0	6346.0	2584.0	5670.0	2960.0	6124.0	2892.0	6468.0	2618.0



2019

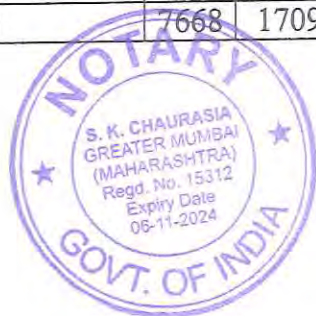
Sr. No	Sampling Date	07.01.2019		14.01.2019		21.01.2019		28.01.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.8	7.7	7.4	7.4	7.5	7	7.6	7.2
2	BOD	390	80	510	120	390	180	775	160
3	COD	2160	256	2480	368	2144	416	2208	592
4	SS	144	76	178	112	168	116	186	114
5	TDS	6348	2412	7216	2318	6986	2614	7318	2468

7 days

Sr. No	Sampling Date	04.02.2019		12.02.2019		18.02.2019		25.02.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	7.6	8	7.1	7.6	7.4	7.3	6.5
2	BOD	520	120	440	160	780	140	680	140
3	COD	2096	376	2256	412	2672	404	2912	388
4	SS	144	110	178	110	190	87	176	82
5	TDS	9819	2104	9842	2384	9181	2571	8242	2386

Sr. No	Sampling Date	04.03.2019		11.03.2019		18.03.2019		25.03.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.1	6.8	7.1	7.2	7.7	6.9	7.6	6.6
2	BOD	660	80	580	90	440	90	440	58
3	COD	2416	248	2240	260	1696	256	1744	204
4	SS	182	84	172	83	148	78	156	62
5	TDS	7668	1709	9389	1926	7246	2382	6446	2015

14 days



Sr. No	Sampling Date	01.04.2019		08.04.2019		15.04.2019		22.04.2019		29.04.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	6.7	7.7	7.1	8	6.7	7.3	7.9	7.3	7.7
2	BOD	440	90	440	90	320	48	560	80	410	36
3	COD	2144	336	2064	392	1216	204	2720	252	1984	208
4	SS	168	71	168	84	144	76	164	68	168	54
5	TDS	9427	1795	9237	1903	6260	1983	9277	1952	9434	1224

7 days

Sr. No	Sampling Date	06.05.2019		13.05.2019		21.05.2019		27.05.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7	6.9	6.9	7.5	6.1	6.9	6.9	6.7
2	BOD	280	58	260	30	140	38	180	30
3	COD	920	204	808	112	400	120	528	132
4	SS	145	57	138	51	128	42	112	53
5	TDS	6179	1721	9896	1795	6124	1946	2867	1853

Sr. No	Sampling Date	03.06.2019		11.06.2019		17.06.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.8	6.6	7.2	7.3	7.5	6.5
2	BOD	420	40	510	68	390	68
3	COD	1576	156	1728	212	1632	232
4	SS	138	43	124	46	136	44
5	TDS	9081	1366	6870	1907	7122	2094



Sr. No	Sampling Date	02.07.2019		08.07.2019		15.07.2019		22.07.2019		29.07.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	7.1	6.7	7.3	7	7.1	7.3	6.9	8.3	6.7
2	BOD	800	70	360	90	440	90	340	88	290	80
3	COD	3232	236	1792	264	1824	252	1376	252	1016	256
4	SS	164	48	128	39	132	48	138	46	138	34
5	TDS	8254	2016	6052	2052	9327	2434	6295	2208	6242	2014

28 days

Sr. No	Sampling Date	06.08.2019		12.08.2019		20.08.2019		26.08.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.6	6.4	6.5	7.9	7.1	7.2	7.3	7.1
2	BOD	450	190	950	160	640	98	210	20
3	COD	1416	536	2176	468	1872	256	864	108
4	SS	128	84	138	78	136	38	147	26
5	TDS	9349	2561	8364	2284	5668	1486	6200	1470

7 days

Sr. No	Sampling Date	03.09.2019		09.09.2019		16.09.2019		23.09.2019		30.09.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	3.8	6.2	8.1	6	7.2	7.8	7.8	6.7	7.1	6.9
2	BOD	440	44	360	54	380	72	460	58	340	20
3	COD	2000	156	1664	188	1888	236	1968	188	1568	108
4	SS	132	48	160	48	180	86	188	86	128	32
5	TDS	2100	1450	3890	2140	2280	1660	3860	2040	3441	1343



Sr. No	Sampling Date	07.10.2019		14.10.2019		22.10.2019		30.10.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	7.4	7.4	6.7	7.2	7.2	7.2	7.8
2	BOD	410	70	190	42	380	30	360	48
3	COD	1504	228	680	168	1360	112	1176	188
4	SS	120	42	110	36	148	34	116	38
5	TDS	5200	1514	2433	831	2894	1214	8124	1167

Sr. No	Sampling Date	05.11.2019		13.11.2019		19.11.2019		25.11.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	7.7	8.1	8.2	7.4	7.7	7.8	7.8
2	BOD	310	20	360	70.0	260	42.0	255.0	38.0
3	COD	1224	92	1256	228.0	888	168.0	1360.0	112.0
4	SS	122	44	128	56.0	114	44.0	142.0	44.0
5	TDS	7246	1412	7182.0	2231.0	7234.0	2036.0	4914.0	1679.0

Sr. No	Sampling Date	02.12.2019		09.12.2019		17.12.2019		23.12.2019		31.12.2019	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.8	6.3	8.5	7.5	7.3	6.8	---	6.3	7.6	7.8
2	BOD	210.0	48.0	180.0	62.0	280.0	40.0	---	26.0	280.0	48.0
3	COD	596.0	160.0	532.0	204.0	824.0	124.0	---	124.0	912.0	136.0
4	SS	116.0	44.0	126.0	52.0	112.0	30.0	---	34.00	130.0	44.0
5	TDS	4027.0	1292.0	3918.0	1484.0	3984.0	1614.0	---	1716.0	3986.0	1914.0



2020

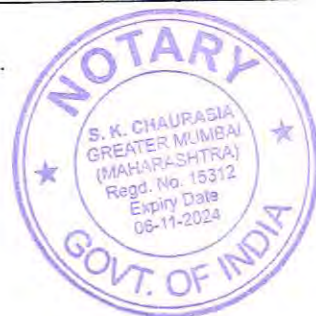
Sr. No	Sampling Date	07.01.2020		14.01.2020		20.01.2020		28.01.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.2	6.9	7.4	7.1	7.4	7.0	7.5	8.1
2	BOD	220.0	38.0	180.0	56.0	132.5	86.0	380.0	80.0
3	COD	800.0	164.0	504.0	204.0	552.0	252.0	1248.0	244.0
4	SS	126.0	42.0	114.0	48.0	122.0	58.0	138.0	48.0
5	TDS	3792.0	1874.0	3698.0	1768.0	4205.0	2357.0	9261.0	3363.0

7 days

Sr. No	Sampling Date	03.02.2020		10.02.2020		17.02.2020		24.02.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.8	7.2	7.6	7.6	7.9	8.2	7.3	6.8
2	BOD	180.0	60.0	190.0	70.0	220.0	60.0	210.0	80.0
3	COD	560.0	156.0	588.0	240.0	616.0	224.0	708.0	224.0
4	SS	108.0	49.0	138.0	84.0	124.0	72.0	146.0	98.0
5	TDS	5581.0	2057.0	9936.0	3372.0	8546.0	3037.0	7480.0	4670.0

Sr. No	Sampling Date	02.03.2020		11.03.2020		16.03.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.8	7.1	7.4	7.8	6.6	6.2
2	BOD	490.0	102.0	110.0	58.0	135.0	28.0
3	COD	1432.0	260.0	312.0	164.0	368.0	120.0
4	SS	163.0	68.0	64.0	44.0	65.0	21.0
5	TDS	9949.0	5135.0	3040.0	1988.0	3840.0	2236.0

7 days



Sr. No	Sampling Date	06.05.2020		12.05.2020		18.05.2020		26.05.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.1	7.2	7.3	6.5	7.2	7.6	7.5	6.1
2	BOD	240.0	80.0	230.0	40.0	575.0	77.5	325.0	42.5
3	COD	824.0	264.0	860.0	132.0	1264.0	208.0	888.0	116.0
4	SS	142.0	82.0	132.0	66.0	146.0	72.0	240.0	40.0
5	TDS	3840.0	1880.0	3420.0	1810.0	5160.0	1960.0	3810.0	2080.0

7 days

Sr. No	Sampling Date	05.06.2020		10.06.2020		16.06.2020		22.06.2020		29.06.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	6.5	7.3	7.5	7.4	7.2	7.5	7.1	7.3	7.0
2	BOD	310.0	46.0	240.0	80.0	255.0	87.5	255.0	85.0	180.0	40.0
3	COD	808.0	140.0	768.0	256.0	672.0	244.0	660.0	232.0	544.0	100.0
4	SS	118.0	36.0	124.0	40.0	120.0	68.0	180.0	58.0	120.0	28.0
5	TDS	4323.0	1882.0	3960.0	1680.0	2810.0	1680.0	2691.0	1820.0	2760.0	2036.0

7 days

Sr. No	Sampling Date	06.07.2020		13.07.2020		21.07.2020		27.07.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	7.1	7.2	7.4	7.2	6.9	7.2	6.9
2	BOD	215.0	51.0	185.0	65.0	215.0	68.0	290.0	98.0
3	COD	636.0	140.0	484.0	176.0	736.0	156.0	680.0	196.0
4	SS	110.0	46.0	180.0	108.0	98.0	60.0	98.0	48.0
5	TDS	4860.0	2080.0	2846.0	2010.0	3542.0	1480.0	4914.0	1792.0

7 days



Sr. No	Sampling Date	03.08.2020		10.08.2020		18.08.2020		24.08.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.9	7.2	7	6.9	7	6.9	6.8	6.4
2	BOD	155	12.0	235.0	14.0	260.0	28.0	190.0	58.0
3	COD	560	64.0	600.0	56.0	636.0	104.0	468.0	140.0
4	SS	72	30.0	80.0	48.0	184.0	35.0	125.0	84.0
5	TDS	4920.0	1580.0	6840.0	2024.0	4010.0	1049.0	6480.0	2220.0

Sr. No	Sampling Date	01.09.2020		07.09.2020		15.09.2020		21.09.2020		29.09.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.0	6.9	7.1	7.5	7.0	6.5	6.9	6.6	6.9	6.8
2	BOD	180.0	22.0	2750.0	40.0	190.0	22.0	140.0	26.0	185.0	18.0
3	COD	520.0	92.0	12480.0	120.0	512.0	132.0	456.0	120.0	540.0	92.0
4	SS	84.0	36.0	276.0	48.0	98.0	35.0	114.0	56.0	122.0	76.0
5	TDS	6780.0	1890.0	18440.0	1840.0	2671.0	892.0	4356.0	1930.0	5240.0	2080.0

Sr. No	Sampling Date	05.10.2020		12.10.2020		20.10.2020		26.10.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	6.9	6.6	6.9	6.7	7.2	7.0	7.5	7.3
2	BOD	210.0	32.0	190.0	16.0	175.0	38.0	330.0	36.0
3	COD	540.0	96.0	500.0	60.0	468.0	140.0	840.0	132.0
4	SS	135.0	72.0	144.0	75.0	134.0	56.0	115.0	74.0
5	TDS	6840.0	2059.0	9976.0	1840.0	2836.0	1634.0	4504.0	1024.0



Sr. No	Sampling Date	03.11.2020		09.11.2020		17.11.2020		23.11.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.5	6.5	7.5	6.8	7.4	7.1	7.4	6.6
2	BOD	280.0	48.0	310.0	22.0	260.0	28.0	260.0	28.0
3	COD	904.0	172.0	792.0	80.0	696.0	132.0	720.0	132.0
4	SS	104.0	76.0	108.0	48.0	112.0	58.0	102.0	36.0
5	TDS	4092.0	2040.0	6044.0	1248.0	6276.0	1836.0	4372.0	1208.0

Sr. No	Sampling Date	01.12.2020		07.12.2020		14.12.2020		22.12.2020		28.12.2020	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	6.8	7.3	6.8	6.8	7.2	6.8	6.8	7.3	7.0
2	BOD	290.0	16.0	210.0	40.0	56.0	48.0	28.0	28.0	675.0	24.0
3	COD	800.0	48.0	568.0	112.0	172.0	148.0	176.0	176.0	1616.0	104.0
4	SS	110.0	32.0	110.0	48.0	80.0	122.0	39.0	39.0	134.0	72.0
5	TDS	4484.0	1240.0	4400.0	1764.0	1622.0	1030.0	2106.0	2106.0	5860.0	1736.0



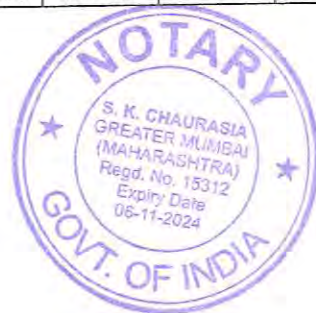
2021

Sr. No	Sampling Date	04.01.2021		11.01.2021		19.01.2021		25.01.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	7.6	7.3	7.2	7.6	7.4	7.4	6.7
2	BOD	575.0	98.0	450.0	68.0	480.0	32.0	470.0	46.0
3	COD	1544.0	264.0	1088.0	188.0	1160.0	112.0	1152.0	160.0
4	SS	124.0	68.0	115.0	76.0	103.0	56.0	124.0	36.0
5	TDS	4074.0	2080.0	6598.0	2048.0	3960.0	2024.0	5015.0	1628.0

7 days

Sr. No	Sampling Date	02.02.2021		08.02.2021		16.02.2021		22.02.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7	7.2	6.9	7	7.2	7.8	7.2	7
2	BOD	280.0	60.0	280.0	60.0	330.0	86.0	290.0	42.0
3	COD	952.0	228.0	840.0	156.0	842.0	236.0	827.0	127.0
4	SS	110.0	59.0	96.0	42.0	106.0	56.0	86.0	35.0
5	TDS	2980.0	1860.0	3638.0	2020.0	3460.0	4386.0	4426.0	2022.0

Sr. No	Sampling Date	01.03.2021		08.03.2021		15.03.2021		22.03.2021		30.03.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.1	6.9	7.2	5.8	7.7	7.2	7.4	7.2	7.5	7.3
2	BOD	270.0	32.0	260.0	24.0	195.0	28.0	190.0	18.0	130.0	68.0
3	COD	686.0	154.0	673.0	82.0	635.0	149.0	530.0	77.0	371.0	176.0
4	SS	68.0	52.0	112.0	48.0	55.0	18.0	86.0	44.0	250.0	17.0
5	TDS	3454.0	1768.0	3558.0	1880.0	2802.0	1816.0	3400.0	1986.0	1414.0	1338.0



Sr. No	Sampling Date	05.04.2021		12.04.2021		19.04.2021		26.04.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.1	7.6	7.2	7.6	7.4	7.4	7.2	7
2	BOD	675.0	76.0	90.0	12.0	340.0	78.0	56.0	20.0
3	COD	1844.0	240.0	297.0	46.0	939.0	234.0	164.0	97.0
4	SS	108.0	82.0	108.0	18.0	104.0	84.0	106.0	44.0
5	TDS	9860.0	1880.0	2880.0	980.0	16120.0	2040.0	4080.0	2010.0

Sr. No	Sampling Date	03.05.2021		10.05.2021		18.05.2021		26.05.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	6.4	7.2	7.2	8.5	8.0	8.1	7.6
2	BOD	165.0	86.0	560.0	68.0	1200.0	160.0	2200.0	170.0
3	COD	420.0	231.0	1645.0	196.0	4236.0	481.0	7712.0	594.4
4	SS	106.0	68.0	154.0	78.0	162.0	112.0	218.0	124.0
5	TDS	5892.0	2040.0	5632.0	2090.0	9980.0	3060.0	12858.0	3210.0

Sr. No	Sampling Date	01.06.2021		07.06.2021		15.06.2021		22.06.2021		29.06.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	---	6.9	7.2	7.1	7.1	7.4	7.1	---	7.5	7.5
2	BOD	---	70.0	82.0	68.0	90.0	76.0	68.0	---	--	--
3	COD	---	239.6	288.0	236.0	213.6	238.0	193.0	---	759.0	171.0
4	SS	---	19.0	42.0	36.0	35.0	24.0	31.0	---	31.0	20.0
5	TDS	---	4082.0	2028.0	2026.0	4578.0	2796.0	2056.0	---	3200.0	2022.0



Sr. No	Sampling Date	06.07.2021		13.07.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet
1	pH	6.9	7.1	7.4	7.2
2	BOD	--	--	550	--
3	COD	891.0	118.4	1860	--
4	SS	34.0	12.0	92	10
5	TDS	4856.0	2696.0	6504	2058

Sr. No	Sampling Date	02.08.2021		09.08.2021		23.08.2021		30.08.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.2	6.6	6.8	6.4	7.17	6.58	7.7	7.5
2	BOD	450.0	105.0	350	40	170.0	54.55	NA	NA
3	COD	1840.0	340.0	1176	109.2	901.60	162.80	1738.4	344.8
4	SS	54.0	28.0	34	21	42	20.0	89	73.0
5	TDS	8460.0	2386.0	4518	2058	3838.0	2668.0	8632	2256

Sr. No	Sampling Date	07.09.2021		13.09.2021		20.09.2021		27.09.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.5	7.3	8	6.6	6.9	6.9	7.6	7.1
2	BOD	60.0	340.0	600	35	1050.0	36.0	1300	340
3	COD	194.0	1128.0	1788	104.8	3403.0	114.8	3720	992
4	SS	118.0	146.0	42	13	156.0	40.0	306	214
5	TDS	3410	6954.0	7528	1512	16840	2350.0	20124	4550



Sr. No	Sampling Date	04.10.2021		12.10.2021		18.10.2021		25.10.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.1	7.2	7.3	6.5	7.2	7	7.3	7.3
2	BOD	300.0	105.0	120	54	120.0	130	190	170
3	COD	877.0	268.0	364	164	344.0	413	568	502
4	SS	3.4	34.0	40	24	36.0	28	44	40
5	TDS	5667	3460.0	5368	2546	5087	1776	6286	2154

7 days

Sr. No	Sampling Date	01.11.2021		08.11.2021		16.11.2021		22.11.2021		29.11.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.1	7	7.3	7.4	7.5	7.4	7.1	7.2	---	7.3
2	BOD	170	130	130	28	180	120	130.0	80.0	---	68
3	COD	494.4	280	394	92.8	541	268	417.2	242.8	---	228.8
4	SS	44	34	44	62	38	32	44	32.0	---	42
5	TDS	6570	2060	4938	1880	4508	2078	4242.0	2012.0	---	2060

Sr. No	Sampling Date	06.12.2021		13.12.2021		20.12.2021		27.12.2021	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.6	7	7.4	7.4	7	7	7	7.3
2	BOD	490	56	500	155	30	23	58	40
3	COD	1591.2	188	1598.4	486	104	76.4	190.8	--
4	SS	162	32	274	142	32	24	54	58
5	TDS	13316	1668	13288	3466	486	764	1692	1692

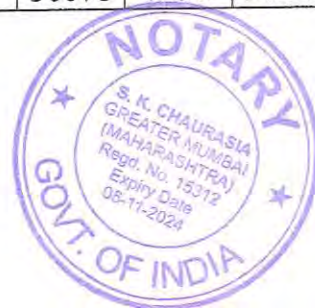


2022

Sr. No	Sampling Date	03.01.2022		10.01.2022		19.01.2022		25.01.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	7.2	7.8	7.5	7.2	7	7.4	7.3
2	BOD	60	27	250	32	43	23	51	62
3	COD	195.6	79.6	788	92	143	69.6	160.8	202
4	SS	32	28	166	28	194	72	58	78
5	TDS	2386	1118	12040	1520	2310	1494	1860	1884

Sr. No	Sampling Date	08.02.2022		14.02.2022		21.02.2022		28.02.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.2	6.5	7.4	6.1	7.4	6.4	7.1	6.4
2	BOD	92	80	80	19	185	17	170	40
3	COD	258	244.4	357.6	164.8	408	74.8	541	248
4	SS	144	76	116	84	146	48	148	82
5	TDS	2884	1402	2782	1298	3269	1135	4532	2291

Sr. No	Sampling Date	07.03.2022		14.03.2022		21.03.2022		28.03.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.7	7.1	7.6	6.3	7.5	7.4	7.6	7.5
2	BOD	1850	85	2800	86	4600	26	2300	86
3	COD	4428	234.4	7740	236.8	9192	105.6	5104	217
4	SS	138	72	216	58	220	46	220	38
5	TDS	30078	5290	31240	2415	30142	2314	21478	1426



Sr. No	Sampling Date	04.04.2022		11.04.2022		18.04.2022		25.04.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.7	7.4	7.5	7.4	7.5	7.3	7.1	7
2	BOD	1800	90	1250	35	2800	86	1650	26
3	COD	5356	217	3288	143.6	7176	244	5104	160
4	SS	184	29	240	52	182	68	94	47
5	TDS	28872	2056	20114	1804	22874	2963	20134	2068

Sr. No	Sampling Date	02.05.2022		09.05.2022		17.05.2022		23.05.2022		30.05.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.9	7.1	7.6	7	7.6	7.8	7.8	7.2	8.2	7.1
2	BOD	1800	28	925	4.8	1700	22	2700	26	1750	12
3	COD	5744	139.6	2435	70	4236	117.6	6224	132	5260	62.4
4	SS	146	54	88	34	192	44	202	116	120	58
5	TDS	21241	1368	13114	1087	12800	1980	19719	1581	18384	1248

Sr. No	Sampling Date	06.06.2022		13.06.2022		20.06.2022		27.06.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.6	6.9	7.9	7.2	7.4	7.5	7.2	7.4
2	BOD	2400	12	1050	90	950	85	1700	105
3	COD	6408	139.2	2417	250	2760	230	3960	264
4	SS	320	49	166	--	240	68	184	78
5	TDS	29366	766	10481	963	6965	766	5914	1571

7 days



Sr. No	Sampling Date	04.07.2022		11.07.2022		18.07.2022		25.07.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.6	7.1	7.4	7.4	8.2	7.2	7.3	7.3
2	BOD	1600	160	1550	105	2100	38	220	120
3	COD	5572	415	4920	268	6784	120	3192	232
4	SS	196	84	184	82	178	64	238	37
5	TDS	14326	2628	14226	2360	4818	1948	4879	1486

7 days



Sr. No	Sampling Date	01.08.2022		08.08.2022		22.08.2022		29.08.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	8.1	7.6	8.3	7.4	7.4	6.7	7.6	7.7
2	BOD	1200	76	950	48	850	36	775	74
3	COD	3452	219	3544	157	2932	109	2128	208
4	SS	184	78	186	48	162	26	260	124
5	TDS	4918	1748	9273	1037	16928	649	9123	2456

Sr. No	Sampling Date	06.09.2022		12.09.2022		20.09.2022		26.09.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.7	7.9	7.4	7.6	7.3	7.6	7.2	7.3
2	BOD	600	12	1600	72	1450	84	38	135
3	COD	1704	56.4	4464	203.6	4072	220.8	148	374.4
4	SS	168	23	188	56	212	48	81	24
5	TDS	8479	1550	9458	2137	6278	1650	6218	3112

Sr. No	Sampling Date	3.10.2022		10.10.2022		17.10.2022		25.10.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	7.3	7.3	7.2	7.8	7.8	6.8	7
2	BOD	110	42	2000	90	2200	90	1200	90
3	COD	300.8	128.4	4040	208.8	3288	228	3560	432
4	SS	149	19	65	54	66	39	65	54
5	TDS	10906	1527	19837.5	2490	18784	15435	6549	3753

Sr. No	Sampling Date	07.11.2022		14.11.2022		21.11.2022		28.11.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.9	7.2	8.1	7.5	7.6	7.9	7.4	7.4
2	BOD	1200	78	3600	56	110	380	105	105
3	COD	4020	240.8	12960	176	284	1187	276.8	276.8
4	SS	74	56	215	12	47	82	78	78
5	TDS	17784	2478	16071	4046	2320	4620	1761	1761

Sr. No	Sampling Date	05.12.2022		12.12.2022		19.12.2022		26.12.2022	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.8	7.5	7.5	7.2	7.9	7.2	8.1	7.1
2	BOD	2200	88	350	70	1600	60	600	50
3	COD	6316	234	1212.8	242	5980	232	2512	142.8
4	SS	233	20	51	18	137	47	94	72
5	TDS	14925	1272	6236	3887	14951	1818	8979	664



2023

Sr. No	Sampling Date	03.01.2023		09.01.2023		16.01.2023		23.01.2023		30.01.2023	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.4	7	8.1	7.5	7.7	7	8.1	7.4	7.5	6.8
2	BOD	600	70	2400	220	440	8	280	70	1200	80
3	COD	1824	228	6492	739	1710	228	932	228	5920	244
4	SS	82	23	144	137	24	124	48	228	191	13
5	TDS	5935	5935	15638	12612	9368	859	4875	4309	22152	2214

Sr. No	Sampling Date	06.02.2023		13.02.2023		20.02.2023		27.02.2023	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.3	6.9	8.1	6.3	8.2	6.5	7.1	6.8
2	BOD	560	80	700	60	700	30	1500	20
3	COD	2656	209.6	2764	216	3508	99.2	5240	80
4	SS	114	32	65	44	103	18	194	14
5	TDS	18562	3349	10668	1091	11854	1299	17608	946

Sr. No	Sampling Date	08.03.2023		13.03.2023		20.03.2023		27.03.2023	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	8	7	7.6	7.9	7	7.4	7.4	7.2
2	BOD	480	60	1200	105	550	24	800	40
3	COD	5872	222	5536	237.6	2388	84.8	2032	160
4	SS	117	37	127	176	132	66	85	12
5	TDS	18412	2534	20120	39150	9222	873	8281	1241



547

Sr. No	Sampling Date	03.04.2023		10.04.2023		17.4.2023		24.04.2023	
	Parameter	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet	Inlet	Outlet
1	pH	7.9	7.4	7.2	7	7.6	7.5	7.5	7.5
2	BOD	900	40	660	30	900	40	550	22
3	COD	3000	128	2168	91.2	2118	130.4	1840	109.2
4	SS	62	93	90	17	38	14	96	11
5	TDS	12976	677	9873	592	3212	1576	4046	1514

No of days of violation Total
 within 10% tolerance limit = 154 days



Aqua Chem Enviro Engineers Pvt. Ltd.

27AAACA4467E12V

Ref: AEPL/AP/01/2019-20

Dated: August 12, 2019

To,
The Deputy Engineer (Project),
MIDC, Sub Division Kherdi,
Kherdi, Chiplun

Subject: O&M of Late CETP

Upgradation & Expansion of Common Effluent Treatment Plant from 4.5 MLD to 10 MLD
M/s. Late Parshuram Environment Protection Co. Op. Society, MIDC, Late Parshuram Industrial
Area, Taluka Kherdi, Dist. Ratnagiri

This has reference to the Late CETP O&M carried by us. In this connection please find attached list of
industries in LOIF Industrial area which are not discharging their effluent as per standards.

This is for your kind information and necessary action please.

Thanking you,

Yours faithfully,

For Aqua Chem Enviro Engineers Pvt. Ltd.

Encl.: List of industries discharging non conforming effluent

For Mr.
Deputy Engineer
MIDC, Sub-Division
Kherdi

dt. 13/08/2019



List of Industries discharging non conforming effluent-

1. Harishri Aromatics
2. Rencal Chemical
3. Leema
4. Sahstra
5. Rupal
6. Litmus organics
7. Bharat Organic
8. Urdhava chemical Co Pvt Ltd
9. Shree Pushkar Petro
10. Vinati organics
11. Kokan synthetic and chemicals Pvt Ltd
12. Shriya chemical
13. Vaibhav chemical
14. Rallis India
15. Deepak Colorchem
16. Parco Pharma
17. Yojana Industries
18. Shree Samarth
19. Suiakhi chemicals



Aqua

Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5th & 6th FLOOR, SUN VISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI - 400 057 * TEL.: 2611 9768 / 82 26101217 * FAX: 2610 3618

CIN U74140MH1989PTC052061 GST 27AAACA4467E1ZV

E-Mail : aquachem@aquachem-engg.com * www.aquachem-engg.com

Ref: AEEPL/AP/02/2019-20

Dated: August 28, 2019

To,
The Deputy Engineer (Project),
MIDC, Sub Division Kherdi,
Kherdi, Chiplun

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5 MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC. Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri

This has reference to the Lote CETP O & M carried by us

In this connection please find attached List of the industries in LOTE Industrial area which are not
discharging there effluent as per standards. from 19/08/2019 to 28/08/2019

This is for your kind information and necessary action please.

Thanking you,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt Ltd



Encl.: List of industries discharging non conforming effluent

FOR SOLVING THREE DECADES OF WATER & WASTEWATER MANAGEMENT





List of Industries discharging non conforming effluent-

1. Parco - COD - color
2. Lima - COD
3. Deepak Color - COD
4. Rupal - COD
5. Yojana - COD
6. Shriya chem - COD
7. Urdhava - COD - color
8. Sulakhi - COD

Aqua

Aquachem Enviro Engineers Pvt. Ltd.

B-60, OFFICE, 5TH & 6TH FLOOR, PUNJABIAN WATERS, BANGALORE ROAD, 7TH STAGE, II,
MULBARI 400 057 * TEL: 2511 5763 / 27 26102117 * FAX: 2511 5763

CIN U74140MH1985PTC001001 GST 27AAACA44A67112V

E-Mail: aquachem@aquachem.com * www.aquachem.com

Ref: AEEPL/AP/02/2019-20

Dated: September 11, 2019

To,
The Deputy Engineer (Project),
MIDC, Sub Division Kherdi,
Kherdi, Chiplun

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5 MLD to 19.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri

This has reference to the Lote CETP O & M carried by us

In this connection please find attached List of the industries in LOTE Industrial area which are not
discharging their effluent as per standards. From 01/09/2019 to 10/09/2019

This is for your kind information and necessary action please.

Thanking you,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt Ltd



Encl.: List of Industries discharging non conforming effluent



14/09/2019
14/09/2019

List of Industries discharging non conforming effluent-

1. Parco - COD
2. Rencal- COD
3. Harishri - COD
4. Shivalik - COD
5. Urdhava- COD



Aqua

Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5TH & 6TH FLOOR, SUN VISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI - 400 057 * TEL.: 2611 9768 / 82 26101217 * FAX : 2610 3618
CIN U74140MH1989PTC052061 GST 27AAACA4467E1ZV
E-Mail: aquachem@aqua-engg.com * www.aqua-engg.com

Ref: AEEPL/AP/02/2019-20

Dated: September 19, 2019

To,
The Deputy Engineer (Project),
MIDC, Sub Division Kherdi,
Kherdi, Chiplun

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5 MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri

This has reference to the Lote CETP O & M-carried by us

In this connection please find attached List of the industries in LOTE Industrial area which are not
discharging there effluent as per standards. From 11/09/2019 to 18/09/2019

This is for your kind information and necessary action please.

Thanking you,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt Ltd



Encl: List of industries discharging non conforming effluent

For Mr.
DEPUTY ENGINEER
MIDC Project Sub-Division
Kherdi
19/09/2019

Unfiled Notes Page 1
List of Industries discharging non conforming effluent-

- Litmus - COD
- Samarth - COD
- Shree Samarth - COD
- Sulakhi - COD.
- Konkan - COD
- Rencal - COD.
- Urdhva - COD
- Shivalik - COD.





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5th & 6th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E), MUMBAI-400057 * TEL.: 26119768/82 26101217 * FAX: 26103618
CIN U74140 MH1989 PTC 052061 GST27AAACA4467E12V
E-Mail: aquachem@aquachem-engg.com * www.aqua-engg.com

Ref: AEEPL/AP/02/2019-20

Dated: October 05, 2019

To,
The Deputy Engineer (Project),
MIDC, Sub Division Kherdi, Kherdi,
Chiplun

Subject: O & M of Lote CETP
Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial Area, Taluka: Khed, Dist.: Ratnagiri

This has reference to the Lote CETP O & M carried by us

In this connection please find attached List of the industries in LOTE Industrial area which are not discharging there effluent as per standards. From 28/09/2019 to 05/10/2019

This is for your kind information and necessary action please.

Thanking you, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt Ltd



For Deputy Engineer
Project Sub-Division
Chiplun
dt. 21/10/2019



Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent -

1. Harishri — COD, T.S.S.
2. Sulakhi — COD, T.S.S.
3. Lema — COD.
4. Litmus — COD.
5. Nandadeep — COD
6. Vinatl — COD
7. Rencal — COD, T.S.S.
8. Urdhwa — COD - T.S.S.
9. Shivalik — COD, T.S.S.
10. Parco — COD, T.S.S.
11. Yojana — COD, T.S.S.

Aqua

AquachemEnviroEngineersPvt.Ltd.

REGD.OFFICE 5th&6thFLOOR,SUNVISIONCLASSIC,HANUMANROAD,VILEPARLE(E), MUMBAI-400057 • TEL.:26119768/82 26101217 • FAX:26103618
 CHU74140MH1989PTC052061GSI27AAACA4467E1ZV
 E-Mail:aquachem@aqua-engg.com • www.aqua-engg.com

Ref: AEEPL/AP/02/2019-20

Dated: October 14, 2019

To,
 The Deputy Engineer (Project),
 MIDC, Sub Division Kherdi, Kherdi,
 Chiplun

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for M/s. Lote
 Parshuram Environment Protection Co. Op. Society, MIDC .Lote Parshuram Industrial Area, Taluka: Khed, Dist.:
 Ratnagiri

This has reference to the Lote CETP O & M carried by us

In this connection please find attached List of the industries in LOTE Industrial area which are not discharging there
 effluent as per standards. From 06/10/2019 to 13/10/2019

This is for your kind information and necessary action please.

Thanking you, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt Ltd



For Deputy Engineer
 MIDC, Sub-Division
 Chiplun
 dt. 16/10/2019

Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent -

1. Konkan — COD.
2. Lema — COD.
3. Sulakhi — COD.
4. Shivalik — COD, T.S.S.
5. Shree Samarth — COD-T.S.S.
6. Litmus — COD-T.S.S.
7. Harishri — COD-T.S.S.
8. Bencal — COD-T.S.S.
9. Urdhwa — COD-T.S.S.
10. Vanvid — COD.



Aqua

Aquachem Enviro Engineers Pvt. Ltd.

HEAD OFFICE: 5TH & 6TH FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE EAST, MUMBAI-400057
 TEL: 26110765/82 26101217 • FAX 26103618
 CINDU74140MH1989PTC052061G5T27AAACA4467E1ZV
 E-Mail: aquachem@aqua-engg.com • www.aqua-engg.com

Ref: AEEPL/AP/02/2020-

Dated: 23 July, 2020

To,
 The Deputy Engineer (Project),
 MIDC, Sub Division Kherdi, Kherdi,
 Chiplun

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for M/s. Lote
 Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial Area, Taluka: Khed, Dist:
 Ratnagiri

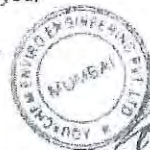
This has reference to the Lote CETP O & M carried by us

In this connection please find attached List of the industries in LOTE Industrial area which are not discharging there
 effluent as per standards. From 01/07/2020 to 20/07/2020

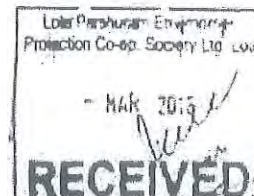
This is for your kind information and necessary action please.

Thanking you,

Yours,



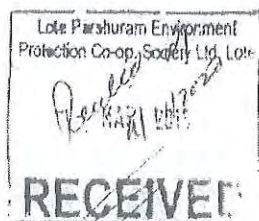
For Aquachem Enviro Engineers Pvt Ltd.



Encl.: List of Industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent –

1. Rencal - COD
2. Dorf Ketel - COD
3. Novel - COD, TSS
4. Shreyas II - TSS
5. Sulakhi - COD, TSS
6. Deepak Colour - COD, TSS
7. Parco - COD
8. Sahastra - COD, TSS
9. Vanvid - TSS
10. Riverside - COD, TSS
11. Urdhwa - COD



Aquachem Enviro Engineers Pvt. Ltd.

Ref. AEEPL/AT/02/2020-21

Dated. 05 Sept, 2020

To,
LPEPS, MIDC
Late Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in LOTE Industrial area which are not
discharging there effluent as per standards from 10/08/2020 to 31/08/2020.

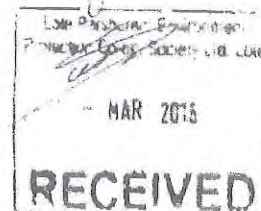
This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent –

1. Rencal - COD, TSS
2. Parco - COD, TSS
3. Urdhwa - COD, TSS
4. Snehalata - COD, TSS
5. Shivalik - COD, TSS
6. Dr. Khan - TSS
7. Harishri - COD
8. Samarth - COD
9. Litmus - COD, TSS
10. Bharat - COD
11. Yojana - COD



Ref: A/P/11/Ar/04, 2020-21

Dated: 11 Sept, 2020

To,
L.P.E.S. MHDC
Lote Parsharam Industrial Area,
Tahsildar Khed, Dist. Ramnagiri.

Subject: O & M of Lote CETP

Application & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
Lote Parsharam Environment Protection Co. Op. Society, MHDC, Lote Parsharam Industrial
Area, Tahsildar Khed, Dist. Ramnagiri.

This has reference to the Lote CETP O & M carried by us.

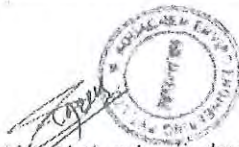
In this connection please find attached List of the industries in LOTE Industrial area which are not
discharging their effluent as per standards from 01/09/2020 to 10/09/2020.

This is for your kind information and necessary action please.

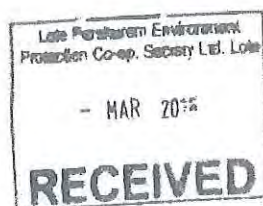
Thanking You, Yours

Faithfully,

For: Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of industries discharging non conforming effluent



*Recd
on 11/9/2020*

List of Industries Discharging Non confirming Effluent -

1. Parco - COD, TSS
2. Lema - COD, TSS
3. M.R.Pharmā- TSS
4. Yog Chem - COD, TSS
5. Sulakhi - COD, TSS
6. Harishri - COD, TSS
7. Novel - TSS
8. Litmus - COD, TSS
9. Bharat - COD, TSS
10. Yojana - COD, TSS



Aqua

Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE 5TH & 6TH FLOOR, SUN VISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 * TEL: 26119768/82 26101217 * FAX: 26103618
CIN: U74140MH1989PTC052061 GST: Z7AAACA4467E1ZV
E-Mail: aquachem@aquachemengg.com www.aquachemengg.com

Ref: AEEPL/AP/06/2020-21

Dated: 21 Sept, 2020

To,
LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in LOTE Industrial area which are not
discharging there effluent as per standards from 11/09/2020 to 20/09/2020.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



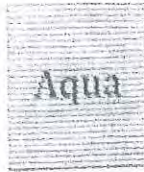
Encl.: List of Industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent –

1. Sahastra - COD,TSS
2. Vanvid - TSS
3. Parco - COD,TSS
4. Litmus - COD,TSS
5. Deepak Color - COD,TSS
6. Shree Samarth - COD,TSS
7. Urdhwa - COD,TSS
8. Harishree - COD,TSS
9. Shivalik – COD,TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD OFFICE: 5th FLOOR, SUNVISON CLASSIC, HANUMAN ROAD, VILE PARLE (E).
MUMBAI - 400057 * TEL: 26119768/82 26101217 * FAX: 26103618
CIN: U74140MH1999PTC052061 GST: 27AAACA4467E12V
E-Mail: aquachem@aquachem.com * www.aqua-engg.com

Ref: AFEPL/AP/07/2020-21

Dated: 02 Oct, 2020

To,

1 PEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

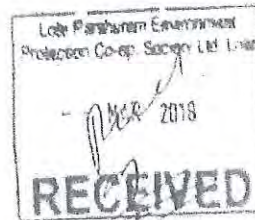
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging their effluent as per standards from 21/09/2020 to 30/09/2020.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

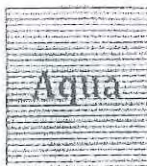


Encl.: List of Industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent --

1. Deepak - Color, COD, TSS
2. Shree Samarth - COD
3. Yog - COD, TSS
4. Vanvid - TSS
5. Harishree - COD
6. Vaibhav - COD, TSS
7. Bharat - COD, TSS
8. Yojana - TSS
9. Litmus - COD
10. Parco - COD, TSS
11. Urdhwa - COD, TSS
12. Sulakhi - COD, TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26119763/82 26101217 • FAX: 26103618
CIN U74140MH1989PTC052061 GST 27AAACA4467E1ZV
E-Mail: aquachem@aquachem-engg.com • www.aquachem-engg.com

Ref: AEEPL/AP/08/2020-Z1

Dated: 11 Oct, 2020

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

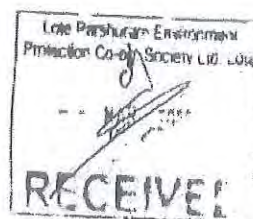
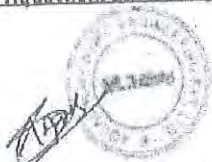
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/10/2020 to 10/10/2020.

This is for your kind information and necessary action please.

Thanking You, Yours.

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of Industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent –

1. Deepak Color – COD, Color
2. Rupal - TSS
3. Vanvid - COD, TSS
4. Harishree - COD
5. Shreyas II - COD
6. Rencal – COD
7. S.I.Group - TSS
8. Litmus - COD, TSS
9. Shree Samarth - TSS
10. Urdhwa - COD, TSS
11. Sulakhi - COD, TSS
12. Dr. Khan - TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5TH FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26119768/82 26101212 • FAX: 26103618
CIN U74140MH1989PTC052061 GST 27AAACA4467L1ZV
E-Mail: aquachem@aquachem-engg.com • www.aquachem-engg.com

Ref: AEEPL/AP/09/2020-21

Dated: 21 Oct, 2020

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

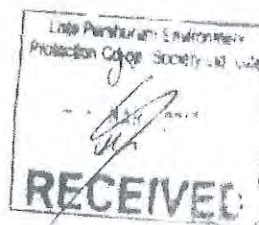
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 11/10/2020 to 20/10/2020.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent –

1. Deepak – COD
2. Good Rasayan - COD
3. Yog - COD,TSS
4. Vanvid - TSS
5. Vaibhav – COD
6. Bharat - COD
7. Shivalik - COD,TSS
8. Sulakhi - COD,TSS
9. Urdhwa – COD,TSS
10. Rencal - COD



Aquachem Enviro Engineers Pvt. Ltd.

Aqua

REGD OFFICE: 501, FLORAL, SHIVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI 400057. * TEL: 26119768/82 26101217 * FAX: 26103615
E-MAIL: aquachem@aquachem.com * GST: 27AAACA4457E12V
E-MAIL: aquachem@aquachem.com * www.aqua-engg.com

Ref: AEEPL/AP/10/2020-21

Dated: 02 Nov, 2020

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

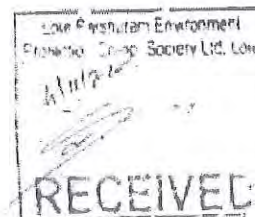
This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 21/10/2020 to 31/10/2020.

This is for your kind information and necessary action please.

Thanking You, Yours

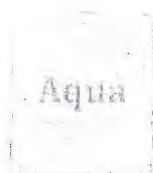
Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.**Encl.: List of Industries discharging non conforming effluent**

List of Industries Discharging Non confirming Effluent -

1. Deepak - COD
2. Urdhwa - COD
3. Vaibhav - COD
4. Sahastra - COD
5. Parco - TSS
6. Yog - COD, TSS
7. Sulakhi - COD, TSS
8. Rencal - COD, TSS
9. Litmus - COD, TSS
10. Yojana - COD, TSS
11. Harishri - COD, TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 70, KIRAN, SUNVISON CLASSIC, HANUMAN, ROAD, OLD FABLE (E),

MUMBAI-400027 • TEL: 28132708/21 26101217 • FAX: 26103618

URL: 74140241989PTC053061 651 27AA3CA4467F12V

E-MAIL: aquachem@aquachem.com • www.aquachem.com

Ref: AEEPL/AP/11/2020-21

Dated: 10 Nov, 2020

To,

LPEPS, MIDC

Lote Parshuram Industrial Area,

Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

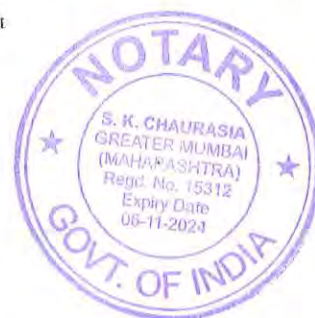
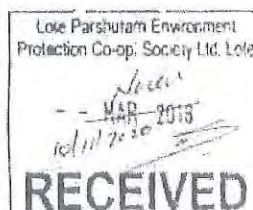
In this connection please find attached List of the industries in Lote Industrial area which are not discharging their effluent as per standards from 01/11/2020 to 10/11/2020.

This is for your kind information and necessary action please.

Thanking You, Yours,

Faithfully,

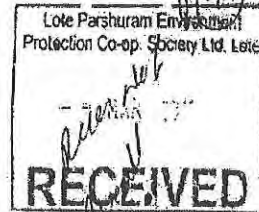
For Aquachem Enviro Engineers Pvt. Ltd.



Encl: List of industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent –

1. Rencal - COD, TSS
2. Parco - COD, TSS
3. Urdhwa - COD, TSS
4. Deepak- COD
5. Yog Chem - COD, TSS
6. Sulakhi – COD, TSS
7. Harishri – TSS
8. S.I.Group - COD, TSS
9. Litmus - COD
10. Bharat – COD, TSS
11. Valbhav – COD



Aquachem Enviro Engineers Pvt. Ltd.**Aqua**

REGD OFFICE: 76 FLOOR, SURVEION CLASSIC, HANUMAN ROAD, VILE PARIE (E),
MUMBAI 400057 • TEL: 9611970252 • 9819717 • FAX: 26105512
CIN: U74140MH1989PTC05206115 2/AAACA1467LIZV
E-Mail: aquachem@aqua-engg.com • www.aqua-engg.com

Ref: AEEPL/AP/12/2020-21

Dated: 11 Dec, 2020

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC .Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

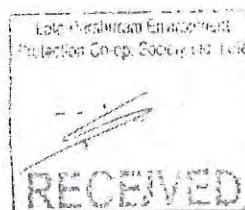
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/12/2020 to 10/12/2020.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent -

1. Deepak - COD
2. Urdhwa - COD
3. Sahastra - COD, TSS
4. Bharat - TSS
5. Lema - COD, TSS
6. Sulakhi - COD, TSS
7. Litmus - COD, TSS
8. Shree Samarth - TSS
9. Harishri - COD, TSS



Aquachem Enviro Engineers Pvt. Ltd.

Aqua

REGD. OFFICE: 10, Lohar, Narayana Chowk, Bandhupada Road, MIDC, Lote, B.
 GATE NO. 1005, MIDC, Lote, Narayana Chowk, Bandhupada Road, MIDC, Lote, B.
 CHHATRAPATI SHIVAJI NAGAR, PUNE-411 004. TEL: 020-26012171 FAX: 020-26012172
 E-MAIL: aquachem@aquachem.com www.aquachem.com

Ref: AFFPL/AP/13/2020-21

Dated: 21 Dec, 2020

To,

M.P.S. MIDC
 Lote Parshuram Industrial Area,
 Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
 M.s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
 Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
 discharging there effluent as per standards from 11/12/2020 to 20/12/2020.

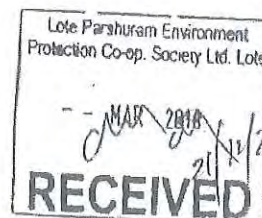
This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

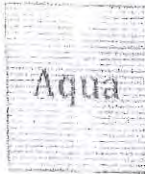
Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent -

1. Dr. Khan - TSS
2. Novel - TSS
3. Shivalik - TSS
4. Vanvid - TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E)
 MUMBAI-400057 • TEL: 26115768/82 26101217 • FAX: 26103618
 CHARTER: 1401AH1989P/C052061 GST: Z7AAACA4467E12V
 E-Mail: aquachem@aquachem.com • www.aquachem.com

Ref: AEEPL/AP/14/2020-21

Dated: 12th Feb, 2021

To,

LPEPS, MIDC
 Lote Parshuram Industrial Area,
 Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
 M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
 Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
 discharging there effluent as per standards from 01/02/2021 to 10/02/2021.

This is for your kind information and necessary action please;

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

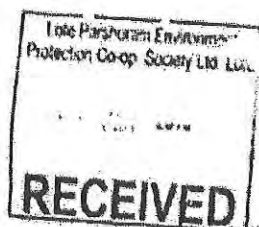


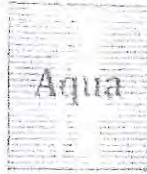
Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent -

1. Parco - COD
2. Sulakhi - COD, TSS
3. Harishri - TSS
4. Litmus - COD, TSS
5. Bharat - TSS
6. Yojana - COD, TSS
7. Shree Samarth - COD
8. Urdhwa - COD, TSS
9. Sahastra - COD, TSS
10. Deepak Color - COD
11. Sai Chem - COD
12. S.I. Group - TSS
13. Rencal - COD





Aquachem Enviro Engineers Pvt. Ltd.

REGD OFFICE: 5th & 6th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 * TEL. 26119768/82 26101217 * FAX 26103618
CINU74140MH1989PTC052061 GST 27AAACA4467E1ZV
E-Mail: aquachem@aquachem-engg.com * www.aqua-engg.com

Ref: AEEPL/AP/15/2020-21

Dated: 11th March, 2021

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/03/2021 to 10/03/2021.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



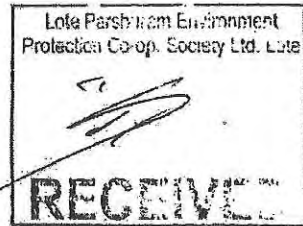
Encl.: List of industries discharging non conforming effluent



Handwritten signature and date 11/3/2021

List of Industries Discharging Non confirming Effluent –

1. Lema - COD
2. Sulakhi – COD
3. Rencal– COD, TSS
4. Novel - COD, TSS
5. Bharat –COD, TSS
6. Yog Chem – COD, TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5th FLOOR, SUNIVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 * TEL: 26119765/82 26101217 * FAX: 26103618
CIN: U74140MH1989PTC052061 GST 27AAACA4467E1ZV
E-Mail: aquachem@aqua-engg.com * www.aqua-engg.com

Ref: AEEPL/AP/17/2020-21

Dated: 05 May, 2021

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri,

Subject: O & M of Lote CETP:

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

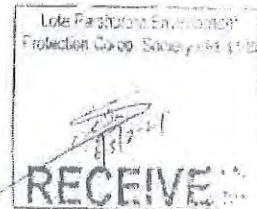
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging their effluent as per standards from 15/04/2021 to 30/04/2021.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

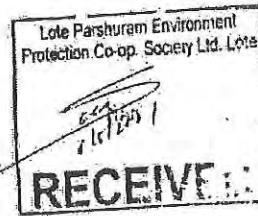
For Aquachem Enviro Engineers Pvt. Ltd.

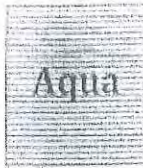


Encl.: List of industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent -

1. Lema - COD
2. Sulakhi - COD, TSS
3. Rencal - COD, TSS
4. Deepak - COD
5. Bharat - COD, TSS
6. Yog Chem - COD, TSS
7. Shree Samarth - COD, TSS
8. Litmus - COD, TSS
9. Vaibhav - COD
10. Yojana - COD, TSS
11. Dr. Khan - TSS
12. Harishri - COD, TSS
13. Sahastra - TSS
14. Urdhwa - COD, TSS
15. S.I. Group - TSS
16. Parco - TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD OFFICE: 1st FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26119768/87 26101217 • FAX: 26103618
CIN U74140MH1989PTC092061 GST 27AAACA4467E1ZV
E-Mail: aquachem@aquachem-engg.com • www.aquachem-engg.com

Ref: AEEPL/AP/1B/2021-22

Dated: 28 May, 2021

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.



Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

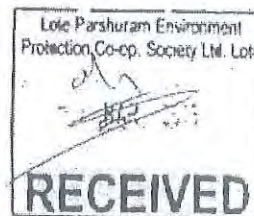
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/05/2021 to 28/05/2021.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

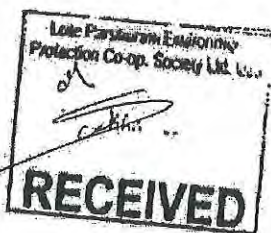
For Aquachem Enviro Engineers Pvt. Ltd.

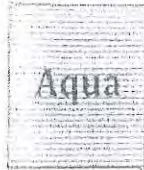


Encl.: List of Industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent –

1. Deepak Color – COD ✓
2. Sahastra - COD,TSS ✓
3. Rencal - COD,TSS ✓
4. Harishree - COD ✓
5. Parco – COD,TSS ✓
6. S.I.Group - TSS ✓
7. Litmus - COD,TSS ✓
8. M.R.Pharma - TSS
9. Urdhwa - COD,TSS
- 10.Sulakhi - COD,TSS ✓
- 11.Lema – COD ✓
- 12.Vaibhav – COD ✓
- 13.Yojana – COD,TSS ✓
- 14.Bharat - COD,TSS ✓
- 15.Vinati - COD,TSS ✓
- 16.Excel – TSS ✓
- 17.Aimco - TSS ✓





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5TH FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26119788/82 26101217 • FAX: 26102628
CIN: U74140MH1989PTC052061 GST: 27AAACA4467E1ZV
E-Mail: aquachem@aquachem.com • www.aquachem.com

Ref: AEEPL/AP/19/2021-22

Dated: 12th June, 2021

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/06/2021 to 10/06/2021.

This is for your kind information and necessary action please.

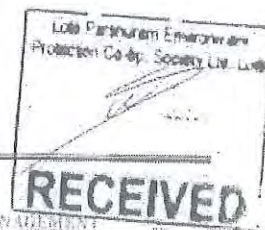
Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



Encl: List of Industries discharging non conforming effluent



CELEBRATING THREE DECADES OF WATER WASTEWATER & SOLID WASTE MANAGEMENT

List of Industries Discharging Non confirming Effluent –

- ✓ 1. Sulakhi – COD, TSS ✓
- ✓ 2. Rencal – COD, TSS ✓
- ✓ 3. Deepak – TSS ✓
- ✓ 4. Bharat – COD, TSS ✓
- ✓ 5. M.R. Pharma – TSS ✓
- ✓ 6. Vanvid – TSS ✓
- ✓ 7. Litmus – COD, TSS ✓
- ✓ 8. Shreyas II – COD ✓
- ✓ 9. Yojana – COD ✓
- ✓ 10. Deepchand – COD, TSS ✓
- ✓ 11. Harishri – COD ✓
- ✓ 12. Sahastra – COD, TSS ✓
- ✓ 13. Urdhwa – COD ✓
- ✓ 14. Snehalata – COD, TSS ✓
- ✓ 15. Mitra – COD, TSS ✓
- ✓ 16. Maharashtra Esters – COD, TSS ✓





Aquachem Enviro Engineers Pvt. Ltd.

REGD OFFICE 5th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARIE (E),
MUMBAI-400057 • TEL: 26119768/82 26101717 • FAX: 26103518
CIN U73140MH1989PTC052061 GST 27AAACA4467E L2V
E-Mail: aquachem@aquachem-engg.com • www.aqua-engg.com

Ref: AEEPL/AP/20/2021-22

Dated: 01st July, 2021

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

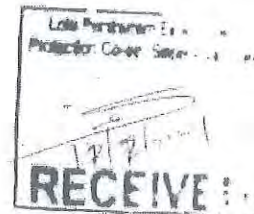
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 11/06/2021 to 30/06/2021.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

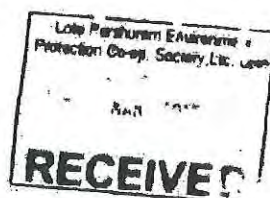


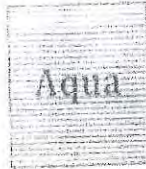
Encl.: List of Industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent –

1. Rencal – COD, TSS
2. Urdhwa - COD, TSS
3. Litmus - COD, TSS
4. Harishri – COD, TSS
5. Sulakhi - COD, TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5TH FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, WILE PARIE 94,
MUMBAI-400057 • TEL: 26119768/87 26101217 • FAX: 26103612
CIN: U74140MH1969PTC052061 GST: 27AAACA4467E12V
E-Mail: aquachem@aquachem.com • www.aquachem.com

Dated 14th July, 2021

Ref: AEEPL/AP/21/2021-22

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

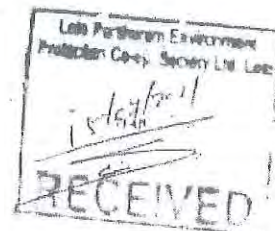
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging their effluent as per standards from 01/07/2021 to 10/07/2021.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of industries discharging non conforming effluent

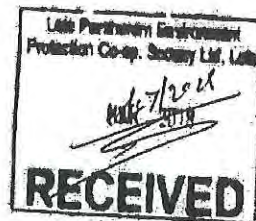
CELEBRATING THREE DECADES OF WATER & WASTE WATER MANAGEMENT

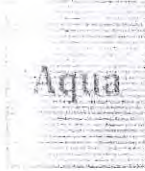


595

List of Industries Discharging Non confirming Effluent -

1. Rencal- COD,TSS
2. Deepak- COD
3. Harishri - COD,TSS
4. Sahastra - COD,TSS
5. Snehalata - COD,TSS
6. Maharashtra Esters - COD,TSS





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICES: 4th FLOOR, SUNDHON CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26115768/82 26201217 • FAX: 26187918
CIN: U74140MH1989PTC052061 GST: 27AAACA4467E1ZV
E-Mail: aquachem@aquachem-engg.com • www.aquachem-engg.com

Ref: AEEPL/AP/22/2021-22

Dated: 01st December, 2021

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.



Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

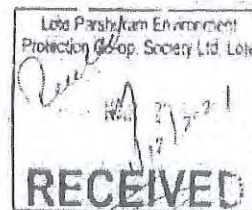
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging their effluent as per standards from 01/11/2021 to 30/11/2021.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of industries discharging non conforming effluent

597

List of Industries Discharging Non confirming Effluent -

1. Litmus - COD,TSS
2. Sulakhi - COD,TSS
3. Shriya Chem - TSS
4. Novel - COD,TSS
5. Yojana - COD,TSS
6. Konkan - COD,TSS
7. Sahastra - COD,TSS
8. S.I.Group - COD,TSS
9. Vinati - COD,TSS
10. Snehalata - COD
11. Mitra - COD
12. Shreyas II - TSS
13. Prvi - COD
14. Alpha Blue - TSS
15. Parco - COD,TSS
16. Riverside - TSS
17. Vanvi - TSS
18. Bharat - TSS



598

AQUACHEM ENVIRO ENGINEERS PVT. LTD.

REGD. OFFICE: 302, SCANDIA WARD, 1ST FLOOR, VILL. WARD 3

MUMBAI-400017 • TEL: 2119762/87 • FAX: 26103518

EMAIL: aqua@aquachemenviro.com • WWW.AQUACHEMENVIRO.COM

REGD. OFFICE: 302, SCANDIA WARD, 1ST FLOOR, VILL. WARD 3

Ref: AFEPL/AP/05/2021-22

Dated: 16th January, 2022

To,

LPEPS, MIDC

Lote Parshuram Industrial Area,

Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

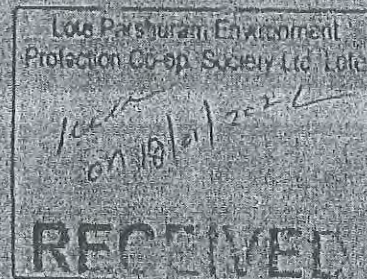
In this connection please find attached List of the industries in Lote Industrial area which are not discharging there effluent as per standards from 01/01/2022 to 15/01/2022.

This is for your kind information and necessary action please.

Thanking You, Yours

Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

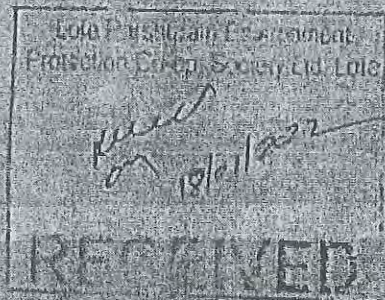


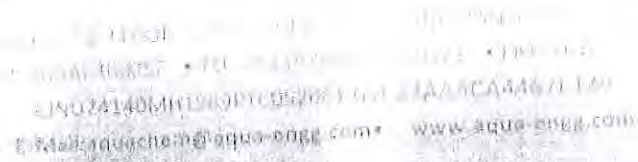
Encl. List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent

1. Shriya Chem - COD, TSS
2. Novel - COD, TSS
3. Yojana - COD, TSS
4. Rencal - COD, TSS
5. Sahasra - COD, TSS
6. Yog Chem - COD, TSS
7. Bharat - TSS
8. Deepak Color - COD, TSS
9. Konkani - COD, TSS
10. Privi - COD, TSS
11. Parco - COD, TSS
12. Urdhwa - COD, TSS
13. M.R. Pharma - TSS





GOVERNMENT OF INDIA
(MAHATMA JYOTI)

List of Industries Discharging Non confirming Effluent -

1. Shriya Chem - TSS
2. Parco - COD, TSS
3. Bharat - COD, TSS
4. Urdhwa - COD, TSS
5. Kokan - COD, TSS
6. Deepak - COD, TSS
7. Yojana - COD, TSS
8. Sulakhi - COD, TSS
9. Sahastra - COD, TSS
10. Excel - COD
11. Snehalata - COD, TSS
12. M.R. Pharma - COD, TSS
13. Vanvid II - COD, TSS
14. Lema - COD, TSS



dy
S





IMBAA-000177 * TEL: 2011976/2011978 * FAX: 20103619
540741-05401920FTC052061 GST 27A00A 65407612V
E-Mail: aquachem@aquachem.com www.aquachem.com

Ref: AEEPL/AP/25/2022-23

Dated: 19th October, 2022

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

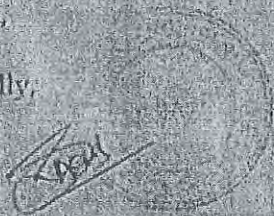
This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/10/2022 to 15/10/2022.

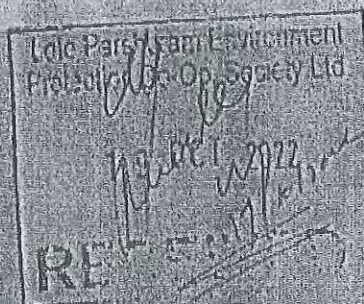
This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,



For Aquachem Enviro Engineers Pvt. Ltd.



Encl: List of industries discharging non conforming effluent

CE, LOTE PARSHURAM ENVIRONMENTAL PROTECTION CO. OP. SOCIETY LTD.



List of Industries Discharging Non confirming Effluent -

1. Deepak Color - TSS
2. Rencal - COD
3. Pushkar - COD
4. Vanvid II - COD
5. Lema - COD
6. SI Group - COD
7. Bharat - COD
8. Yojana - COD, TSS
9. Shreyas II - COD
10. Urdhwa - COD 250
11. Sulakhi - COD





W0011 • P 761370 • 77AA66A1407E12V
 Mail: aqua-chem@aqua-engg.com • www.aqua-engg.com

Dated: 3rd October, 2022

Ref: AEEPL/AP/25/2022-23

To,

LPEPS, MIDC
 Lote Parshuram Industrial Area,
 Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
 M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
 Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
 discharging there effluent as per standards from 17/10/2022 to 31/10/2022.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

For Aqua Chem Enviro Engineers Pvt. Ltd.

Lote Parshuram Environment
 Protection Co. Op. Society

03 NOV 2022

RECEIVED

Indl. List of industries discharging non conforming effluent

CLERK/CHIEF EXECUTIVE OFFICER/WASTE WATER MANAGEMENT



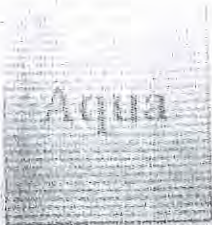
List of Industries Discharging Non confirming Effluent -

1. Rencal - COD, TSS
2. SI Group - COD, TSS
3. KONKAN - COD, TSS

Accepted
17/3/2012



Aquachem Enviro Engineers Pvt. Ltd.



RECORDED
MUMBAI, INDIA • P. NO. 20114/58/81/2610/717 • FAX 20001618
CIN:U41409MH1999PTC052041 GST: 27AAACA4467E12V
E-Mail: aquachem@aquachem.com • www.aquachem.com

Ref: AEEPL/AP/25/2022-23
2022

Dated: 16th November, 2022

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

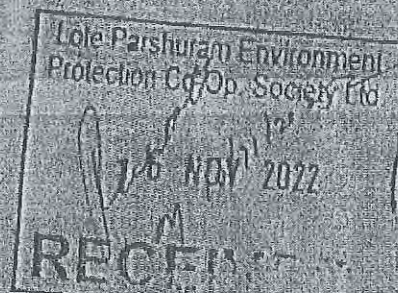
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging their effluent as per standards from 01/11/2022 to 15/11/2022.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,


For Aquachem Enviro Engineers Pvt. Ltd.



Encl.: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent -

1. Urdhwa - COD, TSS, Colour
2. Vanvid II - COD, TSS, Colour
3. Konkan - COD, TSS, Colour
4. Sahastra - COD, TSS,
5. Parco - COD, TSS, Colour
6. Rencal - COD, Colour



Machine Shop Engineers' Club

PLUMBAS 4001 ? * TEL 3041324875 / 30413117 * FAX 30413116

UNCLAS//FORN//SI//BTTC//52001 GS//27A//AC 004679E L2U

E-Mail: anurachem@aquaz-engg.com www.aquaz-engg.com

Ref: AEEPL/AP/26/2022-23

Dated: 2nd December, 2022

To,

LPEPS, MIDC

Lote Parshuram Industrial Area,

Taluka: Khed. Dist.: Ramnagiri.

Subject: O & M of Late CFTP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5 MLD to 10.0 MLD for M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial Area, Taluka, Khed, Dist.: Ratnagiri.

This has reference to the Lot C ETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not discharging there effluent as per standards from 16/11/2022 to 30/11/2022.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

Lote Pascuán Environment
Protection Co-Op. Society Ltd.

4 NOV 2022

RECEIVED

Encl.: List of Industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent -

1. Vanvid II - COD, TSS
2. Konkan - COD, TSS
3. Sahastra - COD
4. Parco - COD, TSS
5. Rencal - COD, TSS
6. Bharat - COD, TSS
7. Deepak - COD, TSS
8. litmus - COD, TSS
9. Pushkar (5) - COD
10. Sulakhi - COD, TSS
11. Vaibhav - TSS
12. Snehalat - COD, TSS
13. Shreyas I - COD, TSS
14. Krushna Chemicals - COD, TSS
15. Lema - COD, TSS
16. Pushkar (1) - COD, TSS
17. Yojana - COD, TSS



Aquachem Enviro Engineers Pvt. Ltd.

610

Aqua

PHONE: 400087 • TEL: 020-27680825/251514 • FAX: 020-27680825
CIN: U74140MH1989PTC052061 GST: 27AAQA1467117V
E-Mail: aquachem@aquachem.com • www.aquachem.com

Ref: AEEPL/AP/27/2022-23

Dated: 16th December, 2022

To

LPEPS, MIDC

Lote Parshuram Industrial Area

Taluka: Khed, Dist.: Ratnagiri

Subject: O & M of Lote CETP

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 01/12/2022 to 15/12/2022.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

Lote Parshuram Environment
Protection Co. Op. Society Ltd.
13 DEC 2022

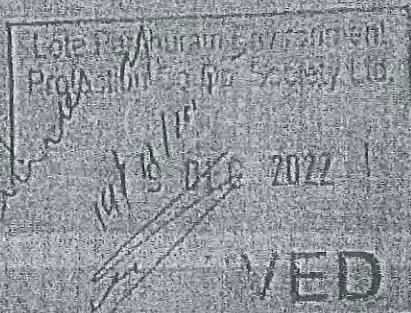


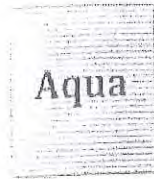
Encl: List of industries discharging non conforming effluent



List of Industries Discharging Non confirming Effluent –

1. Bharat – COD, TSS, Colour
2. Urdhwa – COD, TSS, Colour
3. Kokan – COD, TSS, Colour
4. Deepak – COD, TSS, Colour
5. Yojana – COD, TSS, Colour
6. Sulakhi – COD, TSS, Colour
7. Sahastra – COD, TSS, Colour
8. Vanvid II – COD, TSS, Colour
9. Rencal – COD, TSS, Colour
10. Litmus – COD, Colour
11. Vaibhav – COD, TSS, Colour
12. Shriyab – COD, TSS, Colour
13. Pushkar No.1 – COD, TSS, Colour
14. Pushkar No.5 – COD, Colour
15. Parco – TSS, Colour





Aquachem Enviro Engineers Pvt. Ltd.

REGD OFFICE: 5th FLOOR, SUBHISHA CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26119768/82 26101217 • FAX: 26103618
CIN U74140MH1989PTC052061 GST 27AAACA4467E12V
E-Mail: aquachem@aqua-engg.com • www.aqua-engg.com

Ref: AEEPL/AP/28/2023-24

Dated: 02nd January, 2023

To,

LPEPS, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

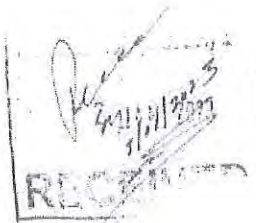
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging their effluent as per standards from 16/12/2022 to 31/12/2022.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

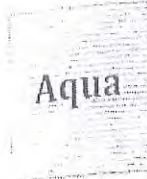


Encl.: List of industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent -

1. Urdhwa - COD, TSS, Colour
2. Konkan - COD, Colour
3. Deepak - COD, TSS, Colour
4. Yojana - COD, TSS, Colour
5. Sulakhi - COD, TSS, Colour
6. Sahastra - COD, TSS, Colour
7. Vanvid II - COD, TSS, Colour
8. Rencal - COD, TSS, Colour
9. Litmus - COD, TSS, Colour
10. Vaibhav - COD, Colour
11. Shriyab - TSS, Colour
12. Parco - COD, TSS, Colour
13. Shreyas I - TSS, Colour
14. Harishree - COD, TSS, Colour





Aquachem Enviro Engineers Pvt. Ltd.

REGD OFFICE: 5th & 6th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 * TEL: 2611-9768/82 26101217 * FAX: 26103618
CIN U74140MH1989PTC052061 GST 27AAACA4467E12V
E-Mail: aquachem@aquachem.com www.aqua-engg.com

Ref: AEEPL/AP/29/2023-24

Dated: 2nd February, 2023

To,

L.P.E.S. MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us.

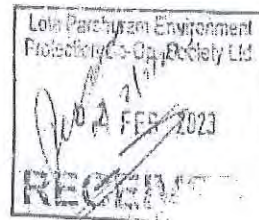
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 16/01/2023 to 31/01/2023.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

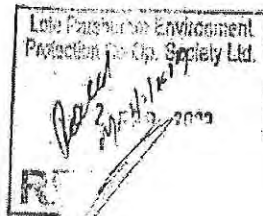
For Aquachem Enviro Engineers Pvt. Ltd.

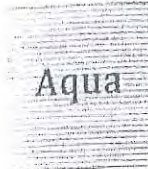


Encl.: List of Industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent -

1. Parco- COD,TSS, Colour
2. Rencal- COD,TSS, Colour
3. Bharat- COD, TSS, Colour
4. Litmus- COD,TSS, Colour
5. Sulakhi - COD,TSS, Colour
6. Urdhwa - COD,TSS, Colour
7. Sahastra - COD,TSS, Colour





Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5TH FLOOR, SUNNYSIDE, CHAISE, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26113122/27 26101217 • FAX: 26103615
CIN: U74140MH1989PTC032051 GST: 27AAACA4467E1ZV
E-Mail: aquachem@aquachem.com • www.aqua-engg.com

Ref: AEEPL/AP/31/2023-24

Dated: 8 March, 2023

To,

L.P.E.S. MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri,

Subject: O & M of Lote CETP,

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M/s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

This has reference to the Lote CETP O & M carried by us

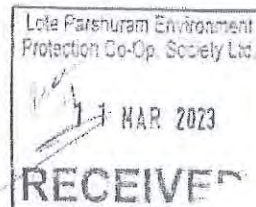
In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 16/02/2023 to 28/02/2023.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

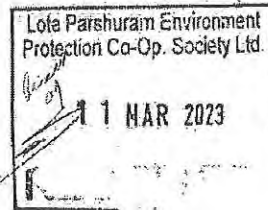


Encl: List of industries discharging non conforming effluent

List of Industries Discharging Non confirming Effluent -

1. Urdhwa - COD, TSS, Colour
2. Sulakhi - COD, TSS, Colour
3. Vanvid II - COD, TSS, Colour
4. Rencal - COD, TSS, Colour
5. Litmus - COD, TSS, Colour
6. Parco - COD, TSS, Colour
7. Lema - COD, TSS, Colour
8. MR Pharma - COD, TSS, Colour
9. Harishree - COD, Colour
10. Yojana - COD, TSS, Colour

CETP- Inlet Incoming Effluent TSS 350 to 400mg/litrs & Colour Dark Brown.



Aqua

Aquachem Enviro Engineers Pvt. Ltd.

REGD. OFFICE: 5th FLOOR, SUNVISION CLASSIC, HANUMAN ROAD, VILE PARLE (E),
MUMBAI-400057 • TEL: 26119158/26101217 • FAX: 26103628
CIN: U74140MH1989PTC052061 GST: 27AAACA4467E1ZV
E-Mail: aquachem@aquachem.com • www.aqua-engg.com

Ref: AEEPL/AP/34/2023-24

Dated: 1st April, 2023

To

LEPES, MIDC
Lote Parshuram Industrial Area,
Taluka: Khed, Dist.: Ratnagiri.

Subject: O & M of Lote CETP.

Up gradation & Expansion of Common Effluent Treatment Plant from 4.5MLD to 10.0 MLD for
M.s. Lote Parshuram Environment Protection Co. Op. Society, MIDC, Lote Parshuram Industrial
Area, Taluka: Khed, Dist.: Ratnagiri.

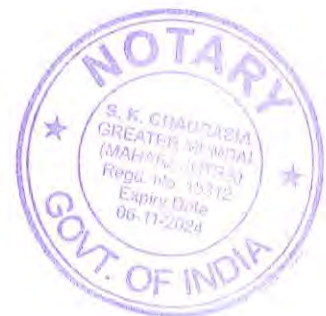
This has reference to the Lote CETP O & M carried by us.

In this connection please find attached List of the industries in Lote Industrial area which are not
discharging there effluent as per standards from 16/03/2023 to 31/03/2023.

This is for your kind information and necessary action please.

Thanking You,

Yours Faithfully,

For Aquachem Enviro Engineers Pvt. Ltd.

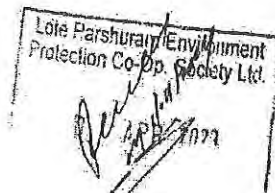
Encl.: List of industries discharging non conforming effluent

CELEBRATING THREE DECADES OF WATER & WASTEWATER MANAGEMENT

List of Industries Discharging Non confirming Effluent -

1. Urdhwa - COD, TSS, Colour
2. Sulakhi - COD, TSS, Colour
3. Rencal - COD, TSS, Colour
4. Parco - COD, TSS, Colour
5. MR Pharma - COD, TSS, Colour
6. Harishree - COD, TSS, Colour
7. Yojana - COD, TSS, Colour
8. Konkán - COD, Colour
9. Sahastra - COD, TSS, Colour

CETP- Inlet Incoming Effluent TSS 350 to 400mg/litrs & Colour Dark Brown.



Aryavat Foundation
Versus
...Applicant

**ADDITIONAL AFFIDAVIT OF
RESPONDENT NO.4**



navdeep@nvasso.com