

**I BEFORE THE NATIONAL GREEN TRIBUNAL  
PRINCIPAL BENCH, NEW DELHI  
O. A. No. 164 of 2024**

In the matter of:

Varun Gulati

... Applicant

versus

State of Haryana & Ors.

... Respondents

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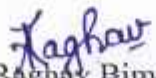

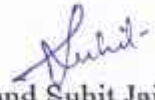
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Place: New Delhi Service Proof

146

Date: 30.7.2025

Through:

  
  
  
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**BEFORE THE NATIONAL GREEN TRIBUNAL  
PRINCIPAL BENCH, NEW DELHI**

O. A. No. 164 of 2024

In the matter of:

Varun Gulati

... Applicant

versus

State of Haryana & Ors.

... Respondents

**REPLY ON BEHALF OF RESPONDENT NO. 6**

MOST RESPECTFULLY SHOWETH:

- I. That the answering Respondent is a duly incorporated company and the present reply is being filed through the Authorized Representative Sh. Om Prakash Dhingra, the board resolution in this respect is already placed on record.

**PRELIMINARY SUBMISSIONS**

- II. At the outset, it is submitted that the Applicant has no direct, personal, or proprietary interest in the residential colony developed by Respondent No. 6 in Sectors 37 and 39, Panipat, Haryana. The Applicant is neither a resident of the project site nor an allottee, and is stated to reside in New Delhi. There is no demonstrable nexus to the location or the subject matter of the proceedings. The Applicant's assertions, unsupported by any site-specific grievance or personal impact, fall short of establishing standing under Section 14 of the National Green Tribunal Act, 2010. It is settled law that intervention by individuals without real or substantive linkage to the dispute cannot be countenanced, especially when the application appears to be speculative or ideologically motivated rather than based on tangible rights or injury.
- III. That at the further outset, it is submitted that in the course of the present proceedings, the Haryana State Pollution Control Board has imposed Environment Compensation of Rs. 5.47 crores upon the answering respondent. Therefore, as a remedial step, the answering respondent has previously moved an application before the Board requesting for personal hearing regarding ~~orders of imposing Environmental Compensation and Closure~~ Orders, which is pending consideration. It is submitted that at this stage any adjudication by this Hon'ble Tribunal on the issue of EC shall cause grave prejudice to the answering respondent in so far as it shall render statutory right of redressal vested in the answering respondent as ineffective. Copy of order imposing EC

is **Annexure R6/1**. Copy of application before the Board requesting for personal hearing regarding orders of imposing Environmental Compensation and Closure Orders is **Annexure R6/2**.

- IV. That the answering respondent has developed a licensed residential plotted colony at Village Kabri, Sector 37 & 39, Panipat, Haryana, which is located far away from the city. The project is governed by Environmental Clearance (EC) dated 07.01.2008 (**Annexure R6/3**) and Consent to Establish (CTE) issued by HSPCB on 26.09.2013, valid until 25.09.2015 (**Annexure R6/4**).
- V. That all sanctioned infrastructure was completed before 10.02.2014 well within the validity period and no construction or allied activity has been undertaken by the answering respondent after the expiry of the said validity period. The answering respondent was granted Part Completion Certificate (**Annexure R6/5**) for total land area of 221.446 acres.
- VI. That the answering respondent had completed installation of a 550 KLD Sewage Treatment Plant (STP) within the said validity period after accounting for the actual interest of allottees in occupying the residential colony. The STP was technically ready for operation since 2014 and it is equipped with flow meters, separate energy meters, and a sludge-drying press. However, there was no occupancy at the site until January 2022, barring maintenance and security personnel. Photographs of STP are at **Annexure R6/6**.
- VII. That under prevailing Haryana State Pollution Control Board (HSPCB) policy, an application for CTO must precede the expiry of the CTE and include effluent samples within three months of filing. In the absence of occupancy and sewage generation, sample submission was factually impossible, and CTO could not be applied during the CTE validity period.
- VIII. That since January 2022, residential occupancy has gradually increased. As of January 2024, the resident population stood below 500 individuals, and currently stands at approximately 800–1000 persons. Of the total plotted units in the project area, only 493 (i.e., ~22%) currently host structures, while the remainder (i.e., ~78%) remain vacant. Consequently, the average daily sewage generation rose from less than 30 KLD in January 2024 to approximately 48 KLD presently—substantially below the installed STP capacity of 550 KLD. It is submitted that the location of the project is far away from the city – almost at the far end border of Panipat. Most of the allottees in the

project have invested in the project for future planning and only a small fraction of the allottees have come for end use. The project site largely remains vacant. There is no government sector adjoining the project except few private builders and villages.

- IX. That the Respondent has applied for grant of CTO and deposited the required fee and performance security for obtaining Consent to Operate (**Annexure R6/7**). The flow meters, energy meters, and a daily logbook have been installed and are maintained (**Annexure R6/8**).
- X. That all EC-specific conditions have been fulfilled, including those related to DG set emission standards, rainwater harvesting (**Annexure R6/9**), composting of STP sludge, solar energy usage (**Annexure R6/10**), and ambient quality monitoring (**Annexure R6/11**).
- XI. That due to challenges arising from insufficient effluent volume, the STP faced recurring motor failures and technical disruption. Despite these challenges, the answering respondent maintained continuous operation through appropriate interventions (such as use of outside support in the form of cow dung) and infrastructure upkeep.
- XII. That no untreated sewage was discharged into drains or green belts. That the actual effluent load is well below the STP capacity (**Annexure R6/6**), and tankering was never used by the answering respondent except sprinkling the treated water on roads for settling of dust.
- XIII. That no public health or contamination notices have been issued by any government body. No CPCB-compliant effluent sampling data has been submitted by the Applicant.

#### **PARA-WISE REPLY TO THE ORIGINAL APPLICATION**

- 1. That the contents of para no. 1 of the application-under-reply are denied for want of knowledge.
- 2. That the contents of para no. 2 of the application-under-reply are denied for want of knowledge.
- 3. That the contents of para no. 3 of the application-under-reply are denied for want of knowledge.
- 4. That the contents of para no. 4 of the application-under-reply are denied for want of knowledge.

## 5. Reply to Facts of the Case

- 5.1. That the contents of para no. 5.1 of the application-under-reply are wrong and denied. It is submitted that the STP facility installed at the project site of the answering respondent is functioning properly and that no untreated sewage is being discharged in the green belt or into the drain. It is wrong and denied that anything detrimental is being caused to the environment or public health. It is submitted that the preliminary submissions may kindly be read as part hereof.
- 5.2. That the contents of para no. 5.2 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent has ever discharged their untreated sewage onto the green belt / open land or into the nearby Drain No. 2 which goes and emerges directly into river Yamuna. The tanker shown in the photographs is not related to the answering respondent.
- 5.3. That the contents of para no. 5.3 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent is operating in blatant violations of environmental laws or rules. In respect of the allegations regarding CTO, it is submitted that the preliminary submissions made hereinabove may kindly be read in response thereto.
- 5.4. That the contents of para no. 5.4 of the application-under-reply are matter of record. It is, however, denied that the answering respondent has not installed STP. In respect thereof, the preliminary submissions raised hereinabove may kindly be read in reply. It is further submitted that the answering respondent has applied for CTO and deposited the required fee and performance security for obtaining Consent to Operate. It is respectfully submitted that the answering respondent has already submitted a detailed application to the Haryana State Pollution Control Board (HSPCB) seeking revocation of the said order, which remains pending consideration. In view of the sub judice nature of the revocation proceedings, the answering respondent refrains from making any further comment on merits at this stage, consistent with procedural decorum.
- 5.5. That the contents of para no. 5.5 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent has installed a demo STP in its

project. It is submitted that the STP of the answering respondent has been fully functional since 2014. However, due to challenges arising from insufficient effluent volume, the STP faced recurring motor failures and technical disruption. Despite these challenges, the answering respondent maintained continuous operation through appropriate interventions (such as use of outside support in the form of cow dung) and infrastructure upkeep. It is wrong and denied that the answering respondent has ever disposed untreated sewage in any manner. The STP of the answering respondent is fully functional and the STP logbook has been duly placed on record by the answering respondent.

- 5.6. That the contents of para no. 5.6 of the application-under-reply are wrong and denied. It is wrong and denied that the residents are forced to live in pathetic conditions. It is wrong and denied that sewerage ever overflows onto the road or into the houses. It is submitted that the applicant has levelled lame allegations without adducing any evidence. It is matter of record that the project has a very low level of occupancy (~22%) and that the average sewage generation at present is about 48 KLD as against the installed STP capacity of 550 KLD.
- 5.7. That the contents of para no. 5.7 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent is causing pollution or that the public / residents are suffering from consequences of pollution in any manner. It is wrong and denied that there is any contamination arising from untreated sewage. Till date, no incident has been reported where the samples from the site have failed the established parameters. It is wrong and denied that the ambient air quality of the area is poor due to continuous release of pollutants into the atmosphere. It is submitted that the applicant has levelled baseless allegations without providing any documentary evidence. On the contrary, the ambient air quality monitoring reports obtained by the answering respondent for CTO compliance are at Annexure R6/11.
- 5.8. That the contents of para no. 5.8 of the application-under-reply are wrong and denied. It wrong and denied that the DG set is installed without any acoustic enclosures. It is wrong and denied that there is any violation of CAQM guidelines thereby causing environmental degradation. It is submitted that the allegations in the application are vague, general and sweeping and levelled with malice. It

is further submitted that the answering respondent has provided latest technology DG set at the site and it is used only for sewage treatment plant.

- 5.9. That the contents of para no. 5.9 of the application-under-reply are wrong and denied. It is submitted that the preliminary submissions made hereinabove may kindly be read as part hereof.
- 5.10. That the contents of para no. 5.10 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 5.11. That the contents of para no. 5.11 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 5.12. That the contents of para no. 5.12 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 5.13. That the contents of para no. 5.13 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 5.14. That the contents of para no. 5.14 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 5.15. That the contents of para no. 5.15 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 5.16. That the contents of para no. 5.16 of the application-under-reply are wrong and denied for want of knowledge. However, by way of abundant caution, it is reiterated that

the answering respondent has not violated any environmental laws, regulations or rules. It is further submitted that the alleged newspaper publications are false, motivated and unsubstantiated. The publications are made to malign the reputation of the answering respondent.

- 5.17. That the contents of para no. 5.17 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent has ever discharged any environmental pollutants into the drain or in green belt. It is wrong and denied that the answering respondent has ever acted in any manner so as to cause any potential threat to environment or public health.
- 5.18. That the contents of para no. 5.18 of the application-under-reply relate to law.
- 5.19. That the contents of para no. 5.19 of the application-under-reply are wrong and denied. It is submitted that the application-under reply is a gross misuse of the process of law. It is submitted that the Applicant has no direct, personal, or proprietary interest in the residential colony being developed by Respondent No. 6 in Sectors 37 and 39, Panipat, Haryana. The Applicant is neither a resident of the project site nor an allottee, and is stated to reside in New Delhi. There is no demonstrable nexus to the location or the subject matter of the proceedings. The Applicant's assertions, unsupported by any site-specific grievance or personal impact, fall short of establishing standing under Section 14 of the National Green Tribunal Act, 2010. It is settled law that intervention by individuals without real or substantive linkage to the dispute cannot be countenanced, especially when the application appears to be speculative or ideologically motivated rather than based on tangible rights or injury.
- 5.20. That the contents of para no. 5.20 of the application-under-reply are wrong and denied. It is submitted that the present action has been brought about by the applicant with malefic intent and as a gross misuse of the process of law.

## **6. REPLY TO GROUNDS**

- 6.1. In view of the submissions made hereinabove, the ground raised in para no. 6.1 of the application-under-reply is denied as wrong. It is wrong and denied that the

answering respondent is causing environmental pollution in any form or manner. It is submitted that the STP installed by the answering respondent is duly functional since the year 2014; and that no untreated sewage is being discharged in the green belt or into the drain in any manner.

- 6.2. In view of the submissions made hereinabove, the ground raised in para no. 6.2 of the application-under-reply is denied as wrong. It is wrong and denied that the answering respondent has ever discharged their untreated sewage onto the green belt / open land or into the nearby Drain No. 2 which goes and emerges directly into river Yamuna.
- 6.3. In view of the submissions made hereinabove, the ground raised in para no. 6.3 of the application-under-reply is denied as wrong. It is wrong and denied that the answering respondent is operating in blatant violations of environmental laws or rules. In respect of the allegations regarding CTO, it is submitted that the preliminary submissions made hereinabove may kindly be read in response thereto.
- 6.4. In view of the submissions made hereinabove, the ground raised in para no. 6.4 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent has installed a demo STP in its project. It is submitted that the STP of the answering respondent has been fully functional since 2014. However, due to challenges arising from insufficient effluent volume, the STP faced recurring motor failures and technical disruption. Despite these challenges, the answering respondent maintained continuous operation through appropriate interventions (such as use of outside support in the form of cow dung) and infrastructure upkeep—reflecting a proactive environmental posture in the absence of enforceable CTO requirements. It is wrong and denied that the answering respondent has ever disposed untreated sewage in any manner. The STP of the answering respondent is fully functional and the STP logbook has been duly placed on record by the answering respondent
- 6.5. In view of the submissions made hereinabove, the ground raised in para no. 6.5 of the application-under-reply are wrong and denied. It is wrong and denied that the residents are forced to live in pathetic conditions. It is

wrong and denied that sewerage ever overflows onto the road or into the houses. It is submitted that the applicant has levelled lame allegations without adducing any evidence. It is matter of record that the project has a very low level of occupancy (~22%) and that the average sewage generation at present is about 48 KLD as against the installed STP capacity of 550 KLD.

- 6.6. In view of the submissions made hereinabove, the ground raised in para no. 6.6 of the application-under-reply are wrong and denied. It is submitted that the answering respondent had obtained a valid EC and that the preliminary submissions made hereinabove may kindly be read in this regard.
- 6.7. In view of the submissions made hereinabove, the ground raised in para no. 6.7 of the application-under-reply are wrong and denied. It is reiterated that the answering respondent has not violated any environmental laws, regulations or rules.
- 6.8. In view of the submissions made hereinabove, the ground raised in para no. 6.8 of the application-under-reply are wrong and denied. It is wrong and denied that the answering respondent has ever discharged any environmental pollutants into the drain or in green belt. It is wrong and denied that the answering respondent has ever acted in any manner so as to cause any potential threat to environment or public health.
- 6.9. In view of the submissions made hereinabove, the ground raised in para no. 6.8 of the application-under-reply are wrong and denied. It is wrong and denied that the present application is made bona fide or in the Interest of justice. It is submitted that the present action has been brought about by the applicant with malefic intent and as a gross misuse of the process of law. The Applicant has no direct, personal, or proprietary interest in the residential colony being developed by Respondent No. 6 in Sectors 37 and 39, Panipat, Haryana. The Applicant is neither a resident of the project site nor an allottee, and is stated to reside in New Delhi. There is no demonstrable nexus to the location or the subject matter of the proceedings. The Applicant's assertions, unsupported by any site-specific grievance or personal impact, fall short of establishing standing under Section 14 of the National Green Tribunal Act, 2010. It is settled law that intervention by individuals without real or substantive linkage to the dispute cannot

be countenanced, especially when the application appears to be speculative or ideologically motivated rather than based on tangible rights or injury.

#### 7. REPLY TO LIMITATION

It is wrong and denied that the application-under-reply is filed within the prescribed limitation period. As per the own admission of the applicant, the present application has been filed beyond the limitation period as applicable from the date of alleged representations to various authorities. It is wrong and denied that there is any continuous cause of action.

#### 8. REPLY TO PRAYER CLAUSE

It is submitted that the prayer clause is wrong and denied.

#### 9. PRAYER CLAUSE

In view of the above, it is most respectfully prayed that this Hon'ble Tribunal may be pleased to:

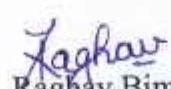


- (a) dismiss the Original Application as against Respondent No. 6;
- (b) pass such further orders as this Hon'ble Tribunal may deem fit, just, and equitable in the circumstances of the case.

Place: New Delhi

Date: 30.07.2025

Through:

For TDI INFRACORP (INDIA) LIMITED  
Respondent no. 6  
  
Director/Authorised Signatory

  
Raghav Bimal,  Lohit Kumar Bimal and  Sumit Jain  
Advocates, Anil Bimal & Associates  
Counsels for Respondent no. 6  
1818, Sector 17-A, Gurugram – 122001.  
Ph: +91-9540-095-755  
Email: lohit.bimal@anilbimal.com

**BEFORE THE NATIONAL GREEN TRIBUNAL  
PRINCIPAL BENCH, NEW DELHI**

O. A. No. 164 of 2024

In the matter of:

Varun Gulati

... Applicant

versus

State of Haryana & Ors.

... Respondents

**AFFIDAVIT**

I, Om Prakash Dhingra s/o Sh. Ladhu Ram r/o C-116, Ghanta Ghar, Hari Nagar, New Delhi – 110064, do hereby solemnly affirm and state on oath as under:

1. That I am the authorized representative of M/s. TDI Infracorp India Ltd. who is the respondent no. 6 in the present case and I am fully conversant with the facts and circumstances of the case and competent to sign and swear this affidavit.
2. That I have read and understood the contents of accompanying reply and state that the contents stated therein are true to my knowledge and based on my information, belief and legal advice.
3. That the contents of the accompanying reply may kindly be read as part and parcel of this affidavit and the same are not being repeated herein for the sake of brevity.

Place: New Delhi

Date: 30.07.2025

For TDI INFRACORP (INDIA) LIMITED

*Om Prakash Dhingra*

Director/Authorised Signatory

DEPONENT

**Verification:**

Verified at New Delhi on this \_\_\_ of \_\_\_ 2025 that the contents of the above affidavit are true to the best of my knowledge and belief and no part of it is false and nothing material has been concealed therefrom.

Place: New Delhi

Date: 30.07.2025

For TDI INFRACORP (INDIA) LIMITED

*Om Prakash Dhingra*

Director/Authorised Signatory

DEPONENT



**ATTESTED**

NOTARY PUBLIC  
GOVT. OF INDIA

30 JUL 2025

**HARYANA STATE POLLUTION CONTROL BOARD****C-11 Sector-6, Panchkula****Ph - 0172- 577870-73, Fax No. 2581201****E-mail-[hspcbplanning@gmail.com](mailto:hspcbplanning@gmail.com)****Website: [hspcb.org.in](http://hspcb.org.in)**Office Order.

Whereas, Hon'ble National Green Tribunal (NGT) has issued directions to impose penalty on non-complying polluting units and to levy compensation on the principle of "Polluter Pays" to recover the Environment compensation for the restoration of environmental damages caused.

Whereas, the Hon'ble NGT in the matter of Paryavaran Suraksha Samiti & Ors. Vs Union of India & Parveen Kakkar & Ors. Vs MOEF & Ors. it was held that:

*"11. Needless to say that it will be open to the SPCBs/Committees and CPCB to take coercive measure including recovery of compensation for the damage to the environment on "Polluter Pays" as well as also to direct taking of such precautionary measure as may be...."*

Whereas in the 63rd Conference of Chairmen and Member Secretaries of PCBs/Committees held on 18.03.2019 it was decided that SPCBs/PCCs may frame their guidelines on environmental compensation based on CPCB's report circulated in the agenda of the said meeting and to provide their inputs environmental compensation report:

Whereas, the Board has decided to adopt the methodology suggested by CPCB for assessment, imposing, collection and utilization environment compensation from the polluting units in the state of Haryana. Accordingly a policy was framed by the board vide order dated 29.04.2019 and dated 20.12.2019 in this regard, which have been superceded on 22.12.2021;

Whereas, the Board has constituted environment assessment compensation committee from time to time and presently the committee constituted vide order no. HSPCB/Estt./2023/4429-4437 dated 26.10.2023 is in force to assess the environment compensation of the units found operating in violation of the provisions of the environmental acts.

Whereas, the Regional Officer, Panipat vide his letter dated 26.04.2024 and 27.06.2024 recommended the case for imposing environmental compensation against the said unit. Hearing was given 13.08.2024 to the unit and Regional office. Regional Officer, Panipat was present during hearing but nobody attended the hearing from the unit's side. The Regional Officer, Panipat Region informed that the unit is a Township Development Project and is covered under the Red category under consent management system of the Board and is a large scale unit. The site was inspected by the then field officer Sh. Pardeep Singh, AEE and Joint Committee constituted by Hon'ble NGT on 12.04.2024 & 19.04.2024 and during inspection it was found that the unit was operating without obtaining prior CTO from the Board. Further, the CTE of the unit has expired on 25.09.2015 but the unit has neither got the CTE extended nor submitted compliance of condition of CTE and the unit has further started giving occupancy after completion/semi-completion of the project. STP of the unit was found non-operational at the time of inspection,

True Copy of the Document/Record  
supplied under RTI Act.

Tehsildar, Panipat



## HARYANA STATE POLLUTION CONTROL BOARD

SCO No.55, SECTOR-25, HUDA, PANIPAT

Ph. - (0180) 2672037, Telefax - 2664951, E-mail: [hspcb@opn.ernet.in](mailto:hspcb@opn.ernet.in)

No HSPCB/PR/2024/1349

Dated 07-10-2024

M/s Taneja Developer & Infrastructure Limited,  
Village Kabri- Faridpur Sector- 37 & 39 Panipat

Sub. Regarding deposition of Environmental Compensation amounting to Rs.5,47,50,000/- running illegally without obtaining valid CTO from the Board

Ref. Head Office order No.1/257258/2024 dated 05/09/2024

In this connection, you are directed to deposit the Environmental Compensation amounting to Rs.5,47,50,000/- in Board Account for damage caused to the environment issued vide Head Office order No.1/257258/2024 dated 05/09/2024 within 07 days failing which the same may be recovered as per the Land Revenue Act of Haryana and legal action will be initiated against the responsible persons of the unit as per law. The account details given as below:-

Name- Haryana State Pollution Control Board

Name of Bank- IndusInd Bank

Account No.- 100053543757

IFSC Code- INDB0000164

In case you fail to deposit the above said Environment Compensation amount within stipulated time period, the case will be sent to competent authority for implementation of order for recovery of above said Environment Compensation Amount as arrears of land revenue vide Head Office order dated 05/09/2024

Regional Officer  
HSPCB Panipat

Encl.No.HSPCB/PR/2024/1350

Dated 07-10-2024

A copy of the above is forwarded to the Senior Environmental Engineer, HSPCB, Panchkula for information and necessary action please

Regional Officer  
HSPCB Panipat

True Copy of the Document/Record  
supplied under RTI Act

Tehsildar, Panipat

5/10/25

04-09-2024

05-09-2024

17

15

The unit has not provided flow meter and separate energy meter on STP and logbook was not maintained for the operation of the STP. The unit has not provided details regarding disposal of STP treated water, moreover there was no sludge generation as noticed at the time of inspection and unit has not submitted details regarding mode of disposal of sludge generated. As per Environment Clearance condition no. 7, the unit is also required to maintain green belt but the unit has not submitted any detail regarding green belt and not provided acoustic enclosure on DG set.

The matter was placed before the Committee constituted for assessment of environmental compensation in it's meeting held on 13.08.2024 and the committee finalized environmental compensation as  $EC = PI \times N \times R \times S \times LF = 80 \times 1825 \times 250 \times 1.5 \times 1 = \text{Rs. } 5,47,50,000/-$  where PI=Pollution Index, N= No. of days of violation considered for 1825 days of violation made by the unit in this case has to be taken for 5 years unit R = Factor in Rupees, S= Factor of scale, LF = Location Factor;

Therefore, M/s Taneja Developer & Infrastructure Limited, Village Kabri-Faridpur, Sector- 37 & 39, Panipat is hereby directed to deposit Rs. 5,47,50,000/- (Rupees Five Crore Forty Seven Lakh Fifty Thousand only) towards environmental compensation penalty for the damage caused to the environment, with the Haryana State Pollution Control Board in it's account no. 100053543757 having IFSC code no. INDB0000164 in INDUSIND BANK situated at Sector-9, Panchkula, within a period of 30 days, failing which unit shall be liable for action under the applicable provisions for non compliance of the directions of the Board.

Dated Panchkula, the  
04-09-2024

P. RAGHAVENDRA RAO  
CHAIRMAN

Endst.No. HSPCB/PLG/2024

Date:-

A copy of the above is forwarded to the following for information and necessary action please:

1. The Regional Officer, Panipat Region, Panipat.
2. Sr. Accounts Officer, HSPCB Panchkula.
3. M/s Taneja Developer & Infrastructure Limited, Village Kabri- Faridpur, Sector- 37 & 39, Panipat.

Signed by

Vikas Chand

Date: 05-09-2024 11:45:29

Environmental Engineer (HQ)  
For Chairman

True Copy of the Document/Record  
supplied under RTI Act.

Tehsildar, Panipat .

9/1/25

To,  
The Member Secretary,  
Haryana State Pollution Control Board,  
Panchkula.

**Sub:- Personal hearing regarding orders of imposing Environmental Compensation and closure orders.**

Respected Sir,

Kindly refer to orders issued on 05/09/2024 on the subject noted above.

The brief facts regarding our plotted colony project located at Sector- 37 & 39, Panipat are given as under:-

1. Obtained Environmental Clearance on 7<sup>th</sup> January 2008 valid up to 2015 (Annexure-1).
2. The Director, Urban Local Bodies Department, Haryana vide letter endst no. 2173 dated 18.08.2011 (Annexure-2) had approved the building plans.
3. Obtained CTE from HSPCB and the same was valid up to 2015 (Annexure-3).
4. We had stopped all activities before 2015. RO, MOEF&CC inspected the site on 07/07/2017 (Annexure-4) and verified that there was no construction activity on the site.
5. Due to no activity on the site, the consent to operate was not applied to HSPCB.
6. The details regarding construction is given in table 1.

Table-1

S.No.	Details	Remarks
i.	Total Land	291.7765 acres
ii	<ul style="list-style-type: none"> <li>• Plotting done for plots</li> <li>• Occupancy in plots</li> </ul>	
iii	<ul style="list-style-type: none"> <li>• Sites earmarked for commercial purpose</li> <li>• Shops</li> <li>• School</li> </ul>	
iv	STP installed (Capacity)	550 KLD
v	Waste water generation (domestic)	487.62 KLD
	Waste water generation from commercial activities	29.88 KLD



Total waste water generation 517.50

7. HSPCB had issued orders regarding imposing Environmental Clearance amounting to Rs. 5,47,50,000/- (Rupees Five Crore Forty Seven Lakh Fifty Thousand only) on 05/09/2024.
  8. The show cause notices issued were delivered to our project site and we had not received any notice due to closure of our site and without giving an opportunity of hearing in the interest of natural justice, Environmental Compensation was imposed on us amounting to Rs. 5,47,50,000/- (Rupees Five Crore Forty Seven Lakh Fifty Thousand only) on 05/09/2024.
  9. Presently, only 10% occupancy is at the site and the remaining plots/flats/floors/EWS units are vacant, accordingly, the project proponent is facing problem to fill up the collection tank of Sewage Treatment Plant (STP) which is the main cause of non operation of STP and due to 10% occupancy, the STP of higher capacity could not be installed.
  10. The project proponent had obtained CTE from the board and the same was valid up to 2015 and after that not submitted application for consent to operate to HSPCB. We had stopped all the activities before 2015.
  11. Obtained part completion certificate of residential plotted colony having license no. 63-87 and 89-105 dated 11.02.2007 (Annexure-4) over an area measuring 221.446 acres in the revenue estate of village Kabri and Faridpur, Sector-39, District Panipat.
  12. Project Proponent had developed the plotted colony before 2014 and also constructed \_\_NIL\_\_ number of flats/floors, 1791 number of plots and 448 number of EWS plots before 2014/15.
  13. Installed Sewage Treatment Plant side by side during development of the project and the same was completed before 2014.
  14. Submitted application for extension on 28/10/2014 well within the validity period of environment clearance and the SIAA had granted EC valid upto 15/09/2019 (Annexure-5).
- In view of submissions made above, it is requested to afford an opportunity of personal hearing regarding imposing environmental compensation, so that we may

explain our submissions to your goodself and thereafter, closure orders issued may be suspended as we are facing lots of financial and mental harassment due to closure of our project please

Thanking you,



Copy to Regional Officer, Haryana State Pollution Control Board, Panipat Region with reference to letter no. HSPCB/PR/2024/1787 dated 12/11/2024 and with a request to forward the above submissions to head office for affording an opportunity to us at the earliest please.

By Speed Post

No. 21-577/2007-IA.III  
 Government of India  
 Ministry of Environment & Forests  
 (IA Division).

Paryavaran Bhawan  
 CGO Complex, Lodi Road  
 New Delhi-110 003  
 Dated: January 07, 2008

To

✓ M/s. Taneja Developers & Infrastructure Ltd.  
 9, Kasturba Gandhi Marg,  
 New Delhi-110001

**Subject: Environmental clearance for the development and construction of proposed township project at village Kabri, Faridpur, Sector 37 & 39, Panipat, Haryana.**

Sir,

I am directed to refer to your application seeking prior environmental clearance for the above project under the EIA Notification, 2006. The above proposal has been appraised as per prescribed procedure on the basis of the mandatory documents enclosed with the application viz., Form 1, Form-1A, Conceptual Plan and the additional clarifications furnished in response to the observations of the Additional Expert Appraisal Committee (EAC) constituted by the competent authority in its 22<sup>nd</sup> & 24<sup>th</sup> meetings held on October 12-13 and November 22-24, 2007.

2. It is interalia, noted that M/s Taneja Developer & Infrastructures Ltd. is proposing development and construction of a township project at village Kabri, Faridpur, Sector 37 & 39, Panipat, Haryana at a cost of Rs.100 crores. The project comprises construction of 3700 flats and 670 EWS Units under Group Housing Scheme. The plotted development of the township comprises of 1288 plots of various sizes for residential, commercial & institutional purpose. Total plot area is 16,10,646.30 Sq. m. The built up area of the township project for plotted development will be as per local municipal rules Total water requirement is 5900 m<sup>3</sup>/d and sewage generation is about 4720 m<sup>3</sup>/d. The sewage will be treated in a STP which will be installed in the township. The treated sewage will be used for flushing and horticulture requirement. The excess treated sewage will be disposed off into the H.U.D.A. sewer line. The total solid waste generated (approx. 20240 kg/d) will be segregated and biodegradable waste will be sent to the biogas generation and processing facility and non-biodegradable waste will be disposed off through approved vendors for recycling of recyclable material.

3. The EIA report submitted along with the application predicts that there will be slightly adverse impact on air quality during construction phase whereas during operation phase the impact of the project on the air quality will be negligible. There will be negligible impact on water quality

will be negligible. There will be negligible impact on water quality of the receiving water body during construction as well as operation phase. There will be positive impact on land use pattern due to landscaping and greenbelt development. Plantation of trees and development of recreational area, surrounding area will have positive impact on overall land use.

4. The Expert Committee after due considerations of the relevant documents submitted by the project proponent and additional clarifications furnished in response to its observations have recommended environmental clearance as per the provisions of 'Environmental Impact Assessment Notification'— 2006. Accordingly, the Ministry hereby accords necessary environmental clearance under category 8(b) of EIA Notification 2006 for the project subject to the strict compliance with the specific and general conditions mentioned below.

#### PART A- SPECIFIC CONDITIONS

##### I. Construction Phase

- i. Necessary approval of competent authority of State Forest Department shall be obtained before starting construction.
- ii. Consent for establishment shall be obtained from the State Pollution Control Board/Pollution Control Committee under Air and Water Act and a copy of the same shall be submitted to the Ministry before start of any construction work at site.
- iii. For disinfection of waste water use ultra violet radiation and not chlorination.
- iv. Vehicles hired for construction activities should be operated only during non-peak hours.
- v. All the top soil excavated during construction activities should be stored for use in horticulture/landscape developments within the project site.
- vi. Ready mixed concrete must be used in building construction.
- vii. Water demand during construction shall be reduced by use of pre mixed concrete, curing agents and other best practices.
- viii. Permission to draw ground water shall be obtained from competent authority prior to construction/operation of the project.
- ix. Separation of gray and black water should be done by the use of dual plumbing line. Treatment of 100% gray water by decentralized treatment should be done.
- x. Fixtures for showers, toilet, flushing and drinking should be of low flow either by use of aerators or pressure reducing devices or sensor based control.
- xi. Use of glass may be reduced upto 40% to reduce the electricity consumption and load on air conditioning. If necessary, use high quality double glass with special reflective coating in windows.
- xii. Roof should meet the prescriptive requirement as per energy conservation building code by using appropriate thermal insulation material to fulfill requirement.
- xiii. Opaque wall should meet prescriptive requirement as per energy conservation building code which is proposed to be mandatory for all

- air conditioned spaces while it is aspirational for non air conditioned spaces by use of appropriate thermal insulation to fulfill requirement.
- xiv. Storm water control and its reuse should be as per Central Ground Water Board and BIS standards for various applications.
  - xv. All required sanitary and hygienic measures should be in place before starting construction activities and to be maintained throughout the construction phase.
  - xvi. Soil and ground water samples will be tested to ascertain that there is no threat to groundwater quality by leaching of heavy metals and other toxic contaminants.
  - xvii. A First Aid Room will be provided at the project site both during construction and operation of the project.
  - xviii. Adequate drinking water and sanitary facilities should be provided for construction workers at the site. The safe disposal of wastewater and solid wastes generated during the construction phase should be ensured.
  - xix. Disposal of muck including excavated material during construction phase should not create any adverse effects on the neighboring communities and be disposed off taking the necessary precautions for general safety and health aspects of people.
  - xx. Diesel power generating sets used during construction phase should be of "enclosed type" to prevent noise and should conform to rules made under Environment (Protection) Act 1986, prescribed for air and noise emission standards.
  - xxi. Ambient noise levels should conform to standards both during day and night when measured at boundary wall of the premises. Incremental pollution loads on the ambient air and noise quality should be closely monitored during construction phase.
  - xxii. The construction agencies shall use flyash based material/ products as per the provisions of fly ash notification of 14.9.1999 and as amended on 27.8.2003.
  - xxiii. Vehicles hired for bringing construction material at site should be in good condition and should have valid "pollution under check"(PUC) certificate and to conform to applicable air and noise emission standards and should be operated only during non-peak hours.
  - xxiv. Construction spoils including bituminous material and other hazardous materials must not be allowed to contaminate water courses and the dump sites for such material must be secured so that they should not leach into the ground water.
  - xxv. Any hazardous waste generated during construction phase should be disposed of as per applicable Rules & norms with necessary approvals of the Haryana Pollution Control Board.
  - xxvi. Regular supervision of the above and other measures for monitoring should be in place all through the construction phase so as to avoid disturbance to the surroundings.
  - xxvii. Under the provisions of Environment (Protection) Act 1986, legal action shall be initiated against the project proponent if it was found that construction of the project had started without obtaining environmental clearance.
  - xxviii. All internal roads width should be minimum 9 m.

## II. Operation Phase

The environmental clearance recommended to the project is subject to the specific conditions as follows:

- i. Diesel power generating sets as source of back up power for lifts and common area illumination should be of "enclosed type" and conform to rules made under Environment (Protection) Act 1986, prescribed for air and noise emission standards as per CPCB guidelines. Exhausts should be discharged by stack, raised to 4 meters above the rooftop.
- ii. During night time the noise levels measured at the boundary of the building shall be restricted to the permissible levels to comply with the prevalent regulations.
- iii. The sewage treatment plant of adequate capacity should be provided and it should be certified by an independent expert for adequacy as well as efficiency and submit a report in this regard to the Ministry before the project is commissioned for operation. The wastewater should be treated upto tertiary level and after treatment reused for flushing, landscaping and gardening etc. However, discharge of treated sewage, if any, shall conform to the norms & standards prescribed by Haryana Pollution Control Board.
- iv. Rain water harvesting and ground water recharging shall be practiced. The ground water levels and its quality should be monitored regularly in consultation with the Central Ground Water Authority. Oil & Grease trap shall be provided to remove oil and grease from the surface run off and suspended matter shall be removed in a settling tank before its utilization for rainwater harvesting.
- v. The solid waste including hazardous waste generated should be properly collected & segregated. Biodegradable waste should be composted and non bio-degradable solid waste should be disposed of to municipal landfill sites after recovering recyclable waste. STP sludge shall be used as manure for gardening.
- vi. Any hazardous waste including biomedical waste should be disposed of as per applicable Rules & norms with necessary approvals of the Haryana Pollution Control Board.
- vii. The green belt design along the periphery of the plot shall achieve attenuation factor conforming to the day and night noise standards prescribed for residential land use. The open spaces inside the plot should be suitably landscaped and covered with vegetation of indigenous variety.
- viii. Incremental pollution loads on the ambient air quality, noise and water quality should be periodically monitored after commissioning of the project.
- ix. Prior permission of the Central Ground Water Authority should be obtained for the utilization of ground water.
- x. The Solar energy shall be used for water heating as well as lighting common areas and verifiable measures shall be adopted for energy conservation and water conservation.

- xi. Report on the energy conservation measures should be prepared incorporating details about building materials & technology, R & U Factors etc and submitted to the Ministry in three months time.
- xii. The values of R & U for the building envelope should meet the requirements of the hot & humid climatic location. Details of the building envelope should be worked out and furnished in three months time.

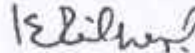
#### PART.- B. GENERAL CONDITIONS

- i. The environmental safeguards contained in the documents should be implemented in letter and spirit.
  - ii. Provision should be made for the supply of kerosene or cooking gas and pressure cooker to the laborers during construction phase.
  - iii. All the laborers to be engaged for construction works should be screened for health and adequately treated before the issue of work permits. Adequate preventive and protective measures shall be taken to protect workers, labours etc during construction and operation phase of the project.
  - iv. 6 monthly monitoring reports should be submitted to the Ministry and its Regional Office.
5. Officials from the Regional Office of MOEF, Chandigarh who would be monitoring the implementation of environmental safeguards should be given full cooperation, facilities and documents / data by the project proponents during their inspection. A complete set of all the documents submitted to MoEF should be forwarded to the CCF, Regional office of MOEF, Chandigarh.
6. In the case of any change(s) in the scope of the project, the project would require a fresh appraisal by this Ministry.
7. The Ministry reserves the right to add additional safeguard measures subsequently, if found necessary, and to take action including revoking of the environment clearance under the provisions of the Environment (Protection) Act, 1986, to ensure effective implementation of the suggested safeguard measures in a time bound and satisfactory manner.
8. All other statutory clearances such as the approvals for storage of diesel from Chief Controller of Explosives, Fire Department, Civil Aviation Department, Wildlife Act 1972 etc. shall be obtained by project proponents from the competent authorities.
9. A copy of the environmental clearance letter would be marked to the local NGO(s) for their information.
10. The project proponent should advertise in at least two local Newspapers widely circulated in the region, one of which shall be in the vernacular language informing that the project has been accorded environmental clearance and copies of clearance letters are available with the Haryana Pollution Control Board and may also be seen on the website of the Ministry of Environment and Forests at <http://www.envfor.nic.in>. The

advertisement should be made within 7 days from the day of issue of the clearance letter and a copy of the same should be forwarded to the Regional office of this Ministry at Chandigarh.

11. These stipulations would be enforced among others under the provisions of the Water (Prevention and Control of Pollution) Act, 1974, the Air (Prevention and control of Pollution) act 1981, the Environment (Protection) Act, 1986 and the Public Liability (Insurance) Act, 1991.

12. The project authority will enter in to MOU with all buyers of the property to ensure operation and maintenance of the assets by owners of the buildings.



(K.C.Rathore)

Additional Director (IA)

Tele: 24360789

rathore27@yahoo.com

Copy to: -

1. The Secretary, Government of Haryana, Department of Environment, Secretariat, Panchkula, Haryana
2. The Member Secretary, Haryana State Pollution Control Board, Panchkula, Haryana.
3. The CCF, Regional Office. Ministry of Environment & Forests, Chandigarh.
4. IA - Division, Monitoring Cell, MOEF, New Delhi - 110003.
5. Guard file.

(K.C.Rathore)

Additional Director (IA)



**HARYANA STATE POLLUTION CONTROL BOARD**  
**C-11, SECTOR-6, PANCHKULA**

*Website – www.hspcb.gov.in E-Mail - hspcb.pkl@sifymail.com*

*Telephone No. – 0172-2577870-73*

25

No. HSPCB/Consent/ : 2821213PITCTE149959

Dated:26/09/2013

To

**M/s : Taneja Developers and Infrastructure Ltd**  
**Village - Kabri, Faridpur, Sector-37 and 39, Panipat**  
**PANIPAT**  
**132103**

**Sub. : Issue of Consent to Establish from pollution angle .**

Please refer to your Consent to Establish application received in this office on the subject noted above. Under the Authority of the Haryana State Pollution Control Board vide its agenda Item No. 47.8 dated 28.04.83 sanction to the issue of "Consent to Establish" with respect to pollution control of Water and Air is hereby accorded to the unit Taneja Developers and Infrastructure Ltd, for manufacturing of **Construction Project** with the following terms and conditions:-

1. The industry has declared that the quantity of effluent shall be 4720 KL/Day i.e 0KL/Day for Trade Effluent, 0 KL/Day for Cooling, 4720 KL/Day for Domestic and the same should not exceed .
2. The above "Consent to Establish" is valid for two years from the date of its issue to be extended for another one year at the discretion of the Board or till the time the unit starts its trial production whichever is earlier. The unit will have to set up the plant and obtain consent during this period.
3. The officer/official of the Board shall have the right to access and inspection of the industry in connection with the various processes and the treatment facilities being provided simultaneously with the construction of building/machinery. The effluent should conform the effluent standards as applicable
4. That necessary arrangement shall be made by the industry for the control of Air Pollution before commissioning the plant. The emitted pollutants will meet the emission and other standards as laid/will be prescribed by the Board from time to time.
5. The applicant will obtain consent under section 25/26 of the Water (Prevention & Control of Pollution) Act, 1974 and under section 21/22 of the Air (Prevention & Control of Pollution) Act,1981 as amended to-date-even before starting trial production
6. The above Consent to Establish is further subject to the conditions that the unit complies with all the laws/rules/decisions and competent directions of the Board/Government and its functionaries in all respects before commissioning of the operation and during its actual working strictly.
7. No in-process or post-process objectionable emission or the effluent will be allowed, if the scheme furnished by the unit turns out to be defective in any actual experience
8. The Electricity Department will give only temporary connection and permanent connection to the unit will be given after verifying the consent granted by the Board, both under Water Act and Air Act.
9. Unit will construct the proper septic tank as per Bureau of Indian Standards.
10. Unit will raise the stack height of DG Set/Boiler as per Board's norms.

11. Unit will maintain proper logbook of Water meter/sub meter before/after commissioning.
12. That in the case of an industry or any other process the activity is located in an area approved and that in case the activity is sited in an residential or institutional or commercial or agricultural area, the necessary permission for siting such industry and process in an residential or institutional or commercial or agricultural area or controlled area under Town and Country Planning laws CLU or Municipal laws has to be obtained from the competent Authority in law permitting this deviation and be submitted in original with the request for consent to operate.
13. That there is no discharge directly or indirectly from the unit or the process into any interstate river or Yamuna River or River Ghaggar.
14. That the industry or the unit concerned is not sited within any prohibited distances according to the Environmental Laws and Rules, Notification, Orders and Policies of Central Pollution control Board and Haryana State Pollution Control Board.
15. That of the unit is discharging its sewage or trade effluent into the public sewer meant to receive trade effluent from industries etc. then the permission of the Competent Authority owing and operating such public sewer giving permission letter to his unit shall be submitted at time of consent to operate.
16. That if at any time, there is adverse report from any adjoining neighbor or any other aggrieved party or Municipal Committee or Zila Parishad or any other public body against the unit's pollution; the Consent to Establish so granted shall be revoked.
17. That all the financial dues required under the rules and policies of the Board have been deposited in full by the unit for this Consent to Establish.
18. In case of change of name from previous Consent to Establish granted, fresh Consent to Establish fee shall be levied.
19. Green belt of adequate width shall be provided by the unit before commissioning.
20. In case of unit does not comply with the above conditions within the stipulated period, Consent to Establish will be revoked.
21. Industry should adopt water conservation measures to ensure minimum consumption of water in their Process. Ground water based proposals of new industries should get clearance from Central Ground Water Authority for scientific development of previous resource.
22. This Consent to Establish would be invalid if it is established in the non-conforming area.
23. That the unit will take all other clearances from concerned agencies, whenever required.
24. That the unit will obtain consent under Water & Air Acts & authorization under HWTM Rules from the Board before coming into production.
25. That the unit will not change its process without the prior permission of the Board.
26. That the Consent to Establish so granted will be invalid, if the unit falls in Aravali Area.
27. That the unit will comply with the Hazardous Waste Management Rules and will also make the non-leachate pit for storage of Hazardous waste and will undertake not to dispose off the same except for pit in their own premises or with the authorized disposal authority.
28. That the unit will submit an affidavit that it will comply with all the specific and general conditions as imposed in the above Consent to Establish within 30 days failing which Consent to Establish will be revoked.
29. That unit will obtain EIA from MoEF, if required at any stage.

#### **Specific Conditions**

- 1 Unit shall obtain trial consent to operate before start of production.

#### **Other Conditions :**

1. Unit will seek regular consent as per policy of the board.
2. Unit will comply all the conditions issued by the HSPCB from time to time.
3. Unit will the comply all the condition of EIA & NOC granted.

*Senior Scientist, HQ  
For and on be'half of chairman  
Haryana State Pollution Control Board*

**Directorate of Town and Country Planning, Ha**

SCO No. 71-75, 2<sup>nd</sup> Floor, Sector-17 C, Chandigarh, web site: tcpharyana  
Phone: 0172-2549349, e-mail: tcphry@gmail.com

**LC-IX**

(See Rule 16 (2))

To

Taneja Developers & Infrastructure Ltd.,  
9-Kasturba Gandhi Marg,  
New Delhi.

Memo No. LC-805-JE (BR)-2014/ 3114 Dated: 10/2/14

Subject:

**Grant of part completion certificate of residential plotted colony having licence No. 63-87 and 89-105 dated 11.02.2007 over an area measuring 221.446 acres in the revenue estate of village Kabri and Faridpur, Sector -39, District Panipat.**

Reference: Your application dated 28.02.2012.

Your request for part completion certificate over an area measuring 221.446 acres in respect of residential plotted colony developed on the land measuring 221.446 acres in the Revenue Estate of Village Kabri and Faridpur, Sector 39, District Panipat for license no. 63-87 and 89-105 dated 11.02.2007.

It is hereby certified that the required development works on the Residential plotted colony at Panipat comprising of Licence no. 63-87 and 89-105 dated 11.02.2007 for 221.446 acres as indicated on the enclosed layout plan duly signed by me read in conjunction with the following terms and conditions have been completed to my satisfaction. The development works are Water supply, Sewerage, Storm water Drainage, Roads, Horticulture and Electrification. The completion certificate is granted on the following terms and conditions:-

- i. That you shall be fully responsible for supply of water as per norms till such time the colony is handed over after final completion
- ii. The service will be laid by the colonizer upto alignment of proposed external services of the town and connection with the HUDA system will be done by the Society at his own cost with the prior approval of the competent authority. In case pumping is required, the same will be done by the Society at his own cost. The services will be provided as per provision in the EDC of Sonapat.
- iii. Level/Extent of the services to be provided by HUDA i.e. water supply sewerage, SWD, roads etc. will be proportionate of EDC provisions.
- iv. That licensee will also maintain the internal services to the satisfaction of the Director General till the colony is handed over after granting final completion certificate.
- v. That in case some additional structures are required to be constructed and decided by HUDA at a later stage, the same will be binding upon you.
- vi. That you shall maintain a roof top rain water harvesting system properly and keep it operational all the time.

- vii. The basement and stilt shall be used as per provisions of approval zoning plan building plans.
- viii. That the outer façade of the buildings shall not be used for the purposes advertisement and placement of hoardings.
- ix. That you shall neither erect nor allow the erection of any Communication and transmission Tower on top of the building blocks.
- x. That you shall use the tube well room only for maintain the part and will demolish the same directed by the Department.
- xi. That you shall complete the community building within stipulated period prescribed on policy dated 3.04.2012.
- xiii. As per service plan estimate the arrangement for water supply, disposal of sewerage as per guidelines of HSPCB/Environment Department and drinking water shall be made by the firm themselves. Consent for smooth functioning till the external service are provided by HUDA has already been given by the colonizers.

This completion certificate shall be void ab-initio, if any of the conditions mentioned above are not complied with.

*Anurag Rastogi*  
(Anurag Rastogi)  
Director General,  
Town and Country Planning  
Haryana, Chandigarh

Endst. No. LC-805-JE (BR)-2014/

Dated:

A copy is forwarded to the following for information and necessary action.

- i. CA, HUDA, Panchkula.
- ii. Senior Town Planner, Rohtak.
- iii. District Town Planner, Panipat.
- iv. Chief Accounts Officer of this Directorate.

(S.K. Sehwari)  
District Town Planner, (HQ)  
For Director General, Town and Country Planning,  
Haryana, Chandigarh.

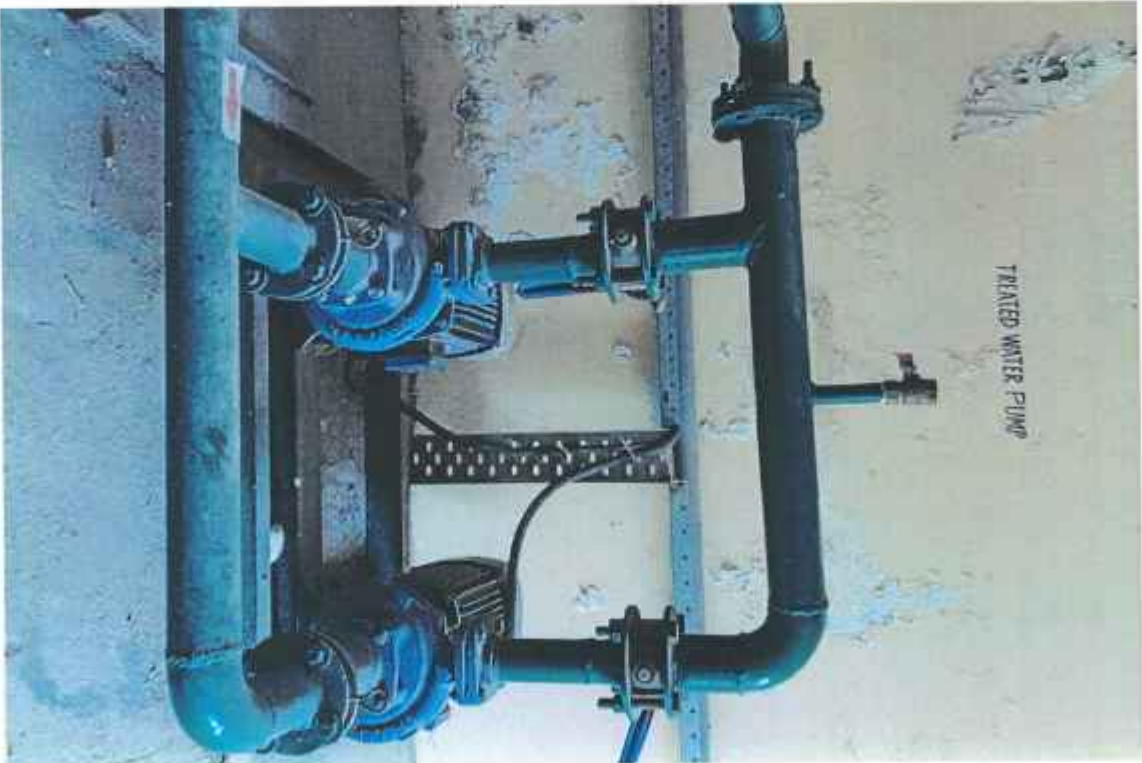


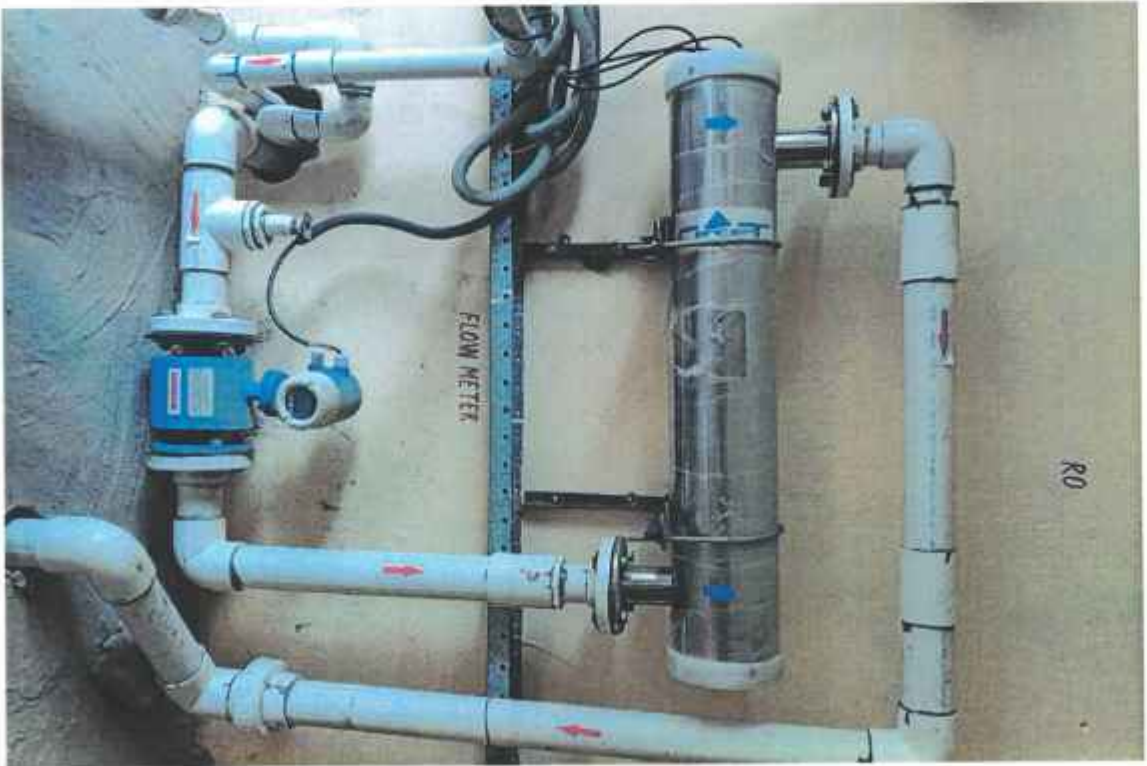












To,  
The R.O.,  
Haryana State Pollution Control Board,  
PANIPAT, Haryana.

Date: 30/07/2025 -

**Subject:** Request for Revocation of Closure Order & Issuance of Consent to Operate  
**Ref.:** Your closure order vide letter no. HSPCB-080002/451/2021-  
COORDINATION CELL-HSPCB I/112270/2022 dated 9<sup>th</sup> May, 2022.

Respected Sir,

M/s. Taneja Developers & Infrastructure Ltd. (now, M/s. TDI Infratech Ltd.) are the project proponents for development and construction of residential plotted colony at Village Kabri, Faridpur, Sector 36, 37, 38 & 39, Panipat, Haryana. We wish to clarify our position in respect of the closure order dated 09.05.2022.

- Our Consent to Establish (CTE) expired on 25.09.2015. All construction activities and allied activities were completed before 10.02.2014. No construction and other allied activities were undertaken after its expiration.
- Environment Clearance was granted to us on 07.01.2008 and it was valid until 2015. We have applied for environment clearance for expansion on 28.10.2014.
- Our STP of 550 KLD was already installed during the construction phase side by side and it started operating since 2014 but there was no occupancy at the site. Only security and maintenance staff were available at the site till January 2022 and some people had started residing in the project area after January 2022 but their number was very less and sufficient effluent was not being generated in the colony and hence not available in the inlet collection tank of STP. The population in project area increased step by step and after January 2024, it reached about 800-1000 persons.
- Due to shortage of effluent, the STP had / has been facing difficulty in operating and burnt the motors again and again. During inspection on 12.04.2024, a sufficient effluent was not available in the inlet collection tank which created problems in the motors. The same was repaired on 22.04.2024 and the STP was fully functional after 22.04.2024.
- We have already installed flow meters and separate energy meters with the STP and also log book is being maintained (copy attached as Annexure - I). The joint committee has estimated effluent discharge on the basis of structures



**TDI INFRA TECH LIMITED**

Corporate Office : Mahindra Tower, 2A, Bhikaji Cama Place, Second Floor, New Delhi-110066  
Tel. : +91-11-49133333 | Website : www.tdiinfratech.com  
CIN : U99999DL1999PLC102277

available on the project site. However, the actual occupancy is much less and there is no sufficient effluent.

- Compliance with CTE conditions and EC conditions were duly submitted with MOEF from time to time along with six-monthly reports. Copy is attached as **Annexure II**.
- Part Completion Certificate of residential plotted colony having license no. 63-87 and 89-105 dated 11.02.2007 over an area admeasuring 221.446 in the revenue estate of village Kabri and Faridpur, Sector 39, District Panipat issued by the Directorate of Town & Country Planning, Haryana vide its Memo no. LC-805-JE (BR)-2014/3114 dated 10/02/2014 is attached as **Annexure III**.
- Observations raised by HSPCB during issuance of closure directions against the project:

Observation	Reply
CTE of the unit has been expired on 25/09/2015 and the unit has neither got the CTE extended nor submitted the compliance of conditions of CTE	Compliance of CTE conditions were time to time submitted to MOEF & HSPCB with six month's compliance reports.
Unit has not submitted the copy of Environment Clearance (if any) obtained after 2013 and compliance thereof.	Copy of EC is attached as <b>Annexure IV</b> .
Unit has started the occupancy in the project but the unit has not obtained CTO prior to the start of occupancy by residents after completion / semi-completion of the project.	Due to non-availability of occupancy and discharge, we did not apply for CTO.
Unit has not installed STP as per the condition of CTE for treatment of domestic effluent generated from the period project and only civil structure has been setup for one STP while machinery part is yet to be installed.	STP of 550 KLD was installed during the construction phase and the same started operating in 2014. But due to shortage of effluent, it faced difficulty in operating and burnt the motors again and again. The STP was regularly operating and maintained and during inspection dated 12.04.2024 was not fully operational due to burnt motors and same was repaired on 22.04.2024, after that the STP is continuously maintained and

**TDI INFRATECH LIMITED**

Corporate Office : Mahindra Tower, 2A, Bhikaji Cama Place, Second Floor, New Delhi-110066

Tel. : +91-11-49133333 | Website : www.tdiinfratech.com

CIN : U69099DL1999PLC102277

	operated. We have never discharged any untreated effluent from STP at any time; and when there was fault created in any component of STP – the effluent was collected in inlet collection tank of STP.
Unit has not submitted the present details of occupancy, copy of completion certificate details of actual water consumption, details of green belt development.	Presently, actual occupancy is between 800-1000 persons at the project site. Copy of completion certificate is attached. Actual water consumption is 70 KLD, green belt is developed.
Unit has not provided the name and addresses of the directors of the company.	Attached as <b>Annexure V</b> .

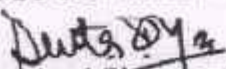
To facilitate the submission of our CTO application through the online mechanism, we have already deposited the applicable fees and performance security through online banking in Board's Punjab National Bank A/c. no. 4916000100007912 (receipts are attached as **Annexure – VI**).

Due to closure actions of the Board, our electric connection was disconnected by Uttar Haryana Bijli Vitran Nigam Ltd. (UHBVNL). Hence, the STP is operated with genset. It is requested that kindly necessary directions may be issued to UHBVNL to release the electric supply of STP connection immediately and further project electric supply can be released after issuance of revocation of closure order by HSPCB.

Further, it is requested that kindly reset the password so that we apply the CTO through online portal. Our authorized person name is **Mrs Sunita**, mobile no. is 9999508441 email ID is [sunita.dhingra@tdiinfracorp.com](mailto:sunita.dhingra@tdiinfracorp.com).

It is also requested that kindly depute any officials / officers to inspect our site, collect the samples and processing our CTO application. We look forward to a favorable response and assure our continued cooperation in fulfilling all regulatory requirements.

Thanking you,  
For M/s TDI Infratech Limited

  
Authorized Signatory  
Date: 30<sup>th</sup> July 2025

**TDI INFRA TECH LIMITED**

Corporate Office : Mahindra Tower, 2A, Bhikaji Cama Place, Second Floor, New Delhi-110066  
Tel. : +91-11-49133333 | Website : [www.tdiinfracorp.com](http://www.tdiinfracorp.com)  
CIN : U99999DL1999PLC102277

# Tdi Infratech Ltd.

Head Office:-10, Shaheed Bhagat Singh Marg, New Delhi - 110001

Date: 16.06.2025

To,  
The Manager,  
Punjab & Sind Bank,  
IFB, P-18/90,  
IInd Floor(Madras Hotel Building)  
Connaught Place,  
New Delhi- 110001

Sub: Request for transfer of funds through NEFT  
Reg.: ODP Account No. 07171300010128  
Purpose: SAMPLE TESTING FEES

Dear Sir,  
Please find enclosed herewith a cheque no. 015502 dated 16.06.2025 for Rs.4,500/-  
(Rupees Four Thousand Five Hundred Only) favoring Yourself RTGS A/c for transfer of  
proceeds through RTGS to the following account & bank charges will deduct from our  
account.

**HARYANA STATE POLLUTION CONTROL BOARD.**  
Current Account No. 4916000100007912

With  
Punjab National Bank  
Sector-6, Panchkula  
RTGS Code No: PUNB0491600  
Thanking you.

Yours faithfully,  
For Tdi Infratech Ltd.

*Ued Prakash*

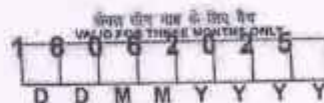


Director



पंजाब एण्ड सिंध बैंक  
Punjab & Sind Bank  
ਪੰਜਾਬ ਐਂਡ ਸਿੰਧ ਬੈਂਕ

Head Office: 10, Shaheed Bhagat Singh Marg, New Delhi - 110001  
Corporate Branch, P-18/90 Connaught Place, New Delhi - 110001  
IFS Code : PSIB0000717



Pay Yourself NEFT A/c

या धारक को or Bearer

Four Thousand Five Hundred Only  
रुपये Rupees



अदा करे ₹ \*\*4,500.00

आका नं. A/c. No. 07171300010128

For TDI INFRATECH LIMITED

*Ued Prakash*

UTR-PSIBN25167187249

Authorised Signatory/ies  
Please sign above

" केवल सभी बी.बी.एच. शाखाओं में सम्पुर्ण परदेन "  
"PAYABLE AT PAR AT ALL CBS BRANCHES ONLY"

\*015502\* 1100230801 310128\* 30

# Tdi Infratech Ltd.

Head Office-10, Shaheed Bhagat Singh Marg, New Delhi - 110001

Date: 16.06.2025

To,  
The Manager,  
Punjab & Sind Bank,  
IFB, P-18/90,  
Ind Floor(Madras Hotel Building)  
Connaught Place,  
New Delhi- 110001

Sub: Request for transfer of funds through RTGS  
Reg.: ODP Account No. 07171300010128  
Purpose: CTO FEES

Dear Sir,

Please find enclosed herewith a cheque no. 015501 dated 16.06.2025 for Rs.1,05,000/- (Rupees One Lakh Five Thousand Only) favoring Yourself RTGS A/c for transfer of proceeds through RTGS to the following account & bank charges will deduct from our account.

**HARYANA STATE POLLUTION CONTROL BOARD.**  
Current Account No. 4916000100007912

With  
Punjab National Bank  
Sector-6, Panchkula  
RTGS Code No: PUNB0491600  
Thanking you.

Yours faithfully,  
For Tdi Infratech Ltd.

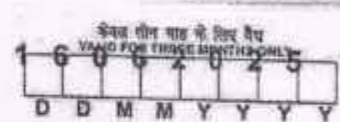
*Ued Prakash*

Director



ਪੰਜਾਬ ਐਂਡ ਸਿੰਧ ਬੈਂਕ  
Punjab & Sind Bank  
ਪੰਜਾਬ ਐਂਡ ਸਿੰਧ ਬੈਂਕ  
(ਦੇਸ਼ੀ ਕਾਰਜਾਂ ਲਈ ਸਹਿਯੋਗੀ ਏਓਐੱਫ ਆਫ ਇੰਡੀਆ ਯੋਜਨਾ ਵਿੱਚ)

ਕੋਰਪੋਰੇਟ ਸ਼ਾਖਾ, ਪੀ-18/90, ਕਨਾਊਟ ਪਲੇਸ, ਨਿਊ ਡਿਲੀ-110001  
Corporate Branch, P-18/90 Connaught Place, NEW DELHI-110001  
IFS Code : PSIB0000717



Pay Yourself RTGS A/c  
One Lakh Five Thousand Only  
रुपये Rupees

या धारक को or Bearer



अदा करें ₹ 1,05,000.00

आकांक्षित  
A/c. No. 07171300010128

For TDI INFRATECH LIMITED

*Ued Prakash*

Authorised Signatory/ies  
Please sign above

"PAYABLE AT PAR AT ALL CBS BRANCHES ONLY"

VTR-PSIBN25167177382

⑈015501⑈ 110023080⑈ 310128⑈ 30

# Tdi Infratech Ltd.

Head Office:-10, Shaheed Bhagat Singh Marg, New Delhi - 110001

Date: 16.06.2025

To,  
The Manager,  
Punjab & Sind Bank,  
IFB, P-18/90,  
11th Floor (Madras Hotel Building)  
Connaught Place,  
New Delhi- 110001

Sub: Request for transfer of funds through RTGS  
Reg.: ODP Account No. 07171300010128  
Purpose: PEFORMANCE SECURITY

Dear Sir,

Please find enclosed herewith a cheque no. 015503 dated 16.06.2025 for Rs.5,00,000/- (Rupees Five Lac Only) favoring Yourself RTGS A/c for transfer of proceeds through RTGS to the following account & bank charges will deduct from our account.

**HARYANA STATE POLLUTION CONTROL BOARD.**  
Current Account No. 4916000100007912

With  
Punjab National Bank  
Sector-6, Panchkula  
RTGS Code No: PUNB0491600  
Thanking you,

Yours faithfully,  
For Tdi Infratech Ltd.

*Udprakash*

Director



ਪੰਜਾਬ ਐਂਡ ਸਿੰਧ ਬੈਂਕ  
Punjab & Sind Bank  
ਪੰਜਾਬ ਐਂਡ ਸਿੰਧ ਬੈਂਕ  
(ਸਥਾਪਿਤ ਸਾਲ 1951) (Incorporated in India)

ਕੰਪਨੀ ਦਫਤਰ: ਸੀ-16/90 ਚਾਂਨਾਊਟ ਪਿੰਡ, ਨਵੀਂ ਦਿੱਲੀ-110001  
Corporate Branch, P-18/90 Connaught Place, New Delhi-110001  
IFS Code : PSIB0000717

ਬੈਂਕ ਦੀ ਸੇਵਾ ਲਈ ਸਿਰਫ ਵਰਤੋਂ  
VALID FOR THREE MONTHS ONLY  
0 0 0 2 0 2 5  
D D M M Y Y Y Y

Pay	Yourself RTGS A/c	या धारक को or Bearer
रुपये Rupees	Five Lakh Only	
जमात नं. A/c. No.	07171300010128	₹ **5,00,000.00



UTRN: PSIBR 25167186889

For TDI INFRA TECH LIMITED  
*Udprakash*

"केवल सभी सी.बी.एस. शाखाओं में समतुल्य पर देय"  
"PAYABLE AT PAR AT ALL CBS BRANCHES ONLY"

Authorised Signatory/ies  
Please sign above

015503 110023080 310128 30

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

DATE: 01-04-2025  
SHIFT: A/B/C

STP CAPACITY

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: TDI RANIPAT

PARTICULARS	STATUS	07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	TREATED WATER PARAMETERS			REMARKS BY OPTR
										SHIFT	A	B	
BAR SCREEN CLEANING	NO:1 NO:2	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	SHIFT			
AIR BLOWER	NO:1 NO:2	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	HARDNESS	7.5	7.5	8.0
SEWAGE TRANSFER PUMP	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	PH	500ML	300ML	
SLUDGE RECIRCULATION PUMP	WORKING STAND BY	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	CHLORINE			
FILTER FEED PUMP	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	TDS			
IRRIGATION WATER PUMP	WORKING STAND BY	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	CHEMICAL CONSUMED			
UV SYSTEM & LAMP STATUS	WIN/W	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	SHIFT	A	B	C
ULTRA FILTRATION WORKING TIME	WIN/W	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	BIOCULTURE	10LPH		
FLUSH WATER LIFTING PUMP	WORKING STAND BY	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	JEGGERY	10LPH		
FILTER PRESS FEED PUMP	WORKING STAND BY	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	ON OFF	CHLORINE			
OIL LEVEL IN BLOWER	NO:1 NO:2	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	PRESENT			
AIR BLOWER PRESSURE (PSI)	NO:1 NO:2	3.0 3.0	3.0 3.0	3.0 3.0	3.0 3.0	3.0 3.0	3.0 3.0	3.0 3.0	3.0	INLET FLOW METER READING			
AIR DIFFUSER FUNCTIONING	AT:1 AT:2	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	PERVIOUS			
ACFM/GF BACKWASH	ON OFF	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	DIFFERENCE			
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
MBBR TANK SLUDGE% (MLSS)		22%	22%	22%	22%	22%	22%	22%	22%	PRESENT	1693	1045	48
DRY SLUDGE GENERATED (KG)										PERVIOUS			

REMARKS BY MAINTENANCE MANAGER IF ANY:

48 KLD

TOTAL TREATED WATER

ELECTRICITY CONSUMED PER DAY

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 2.4.25  
SHIFT: A/B/C

STP CAPACITY: .....

REMARKS BY OPTR

SITE FOR: TDI ANI RAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO: 1	OK	DK	DK	OK	OK	DK	OK	OK	
	NO: 2									
AIR BLOWER	NO: 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	NO: 2									
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FILTER FEED PUMP	WORKING	OFF	ON	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
IRRIGATION WATER PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
UV SYSTEM & LAMP STATUS	W/W/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	W/W/W									
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	DN	OFF	DN	OFF	DN	
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO: 2									
AIR BLOWER PRESSURE (PSI)	NO: 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
	NO: 2									
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	
ACF/INGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	
COLOR		OK	OK	DK	DK	OK	DK	OK	OK	
		22%	22%	22%	22%	22%	22%	22%	22%	
MBBR TANK SLUDGE% (MLSS)										
DRY SLUDGE GENERATED (KG)										

CHEMICAL CONSUMED		
SHIFT	A	B
HARDNESS		
PH	7.5	7.5
CHLORINE	500 ml	500 ml
TDS		

INLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE

ELECTRICITY CONSUMED PER DAY		
PRESENT KWH	PREVIOUS KWH	DIFFERENCE

TOTAL TREATED WATER		
45 KLD		

OUTLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE
1738	1693	45

REMARKS BY MAINTENANCE MANAGER IF ANY:-

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

DATE: 03/04/2025  
SHIFT: A/B/C

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

PANJAPAT

SITE FOR: T.D.J

STP CAPACITY:

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B		C
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2													
AIR BLOWER	NO: 1	ON	OFF	DN	OFF	DN	OFF	DN	OFF	DN	7.5	7.5	8.0	
	NO: 2										500 ml	500 ml	-	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
	STAND BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	BIO CULTURE			
	STAND BY										10 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	JEGGERY			
	STAND BY										10 LTR			OK
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY										PRESENT	DIFFERENCE		
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	W/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY										49 KLD			
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO: 2													
AIR BLOWER PRESSURE (PSI)	NO: 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0				
	NO: 2													
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF													
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
		22%	22%	22%	22%	22%	22%	22%	22%	22%	PRESENT	PREVIOUS	DIFFERENCE	
MBBR TANK SLUDGE% (MLSS)											1787	1738	49	
DRY SLUDGE GENERATED (KG)														

Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 4.11.25  
SHIFT: A/B/C

SITE FOR: T.D.T PANT PAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	DK	DK	DK	DK	DK	DK	DK	DK	DK	
	NO: 2										
AIR BLOWER	NO: 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	NO: 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY										
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY										
UV SYSTEM & LAMP STATUS	W/W/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	W/W/W										
ULTRA FILTRATION WORKING TIME	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	DK	DK	DK	DK	DK	DK	DK	DK	DK	
	STAND BY										
OIL LEVEL IN BLOWER	NO: 1										
	NO: 2										
AIR BLOWER PRESSURE (PSI)	NO: 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
	NO: 2										
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓	
COLOR	PRESENT	DK	DK	DK	DK	DK	DK	DK	DK	DK	
	DIFFERENCE	22%	22%	22%	22%	22%	22%	22%	22%	22%	
MBBR TANK SLUDGE% (MLSS)	PRESENT										
	DIFFERENCE										
DRY SLUDGE GENERATED (KG)	PRESENT										
	DIFFERENCE										

STP CAPACITY: A B C  
HARDNESS: 7.5 7.5 8.0  
PH: 5.0 5.0 5.0  
CHLORINE: 5.0 5.0 5.0  
TDS: 5.0 5.0 5.0

CHEMICAL CONSUMED: A B C  
BIO CULTURE: 10 LTR  
JEGGERY: 10 LTR  
CHLORINE: 10 LTR

INLET FLOW METER READING: PRESENT PERVIOUS DIFFERENCE  
ELECTRICITY CONSUMED PER DAY: PRESENT KWH PERVIOUS KWH DIFFERENCE  
TOTAL TREATED WATER: 45 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-  
OUTLET FLOW METER READING: PRESENT PERVIOUS DIFFERENCE  
1832 1787 45

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 5.4.25  
SHIFT: A/B/C

SITE FOR: J.D.I. PANUPAT

STP CAPACITY

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2												
AIR BLOWER	NO:1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	7.5	7.5	8	
	NO:2									500 ml	500 ml		
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	CHEMICAL CONSUMED			
	STAND BY									A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	10 LTR			
	STAND BY									10 LTR			OK
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING			
	STAND BY									PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	ELECTRICITY CONSUMED PER DAY			
	WIN/W									PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	TOTAL TREATED WATER			
	STAND BY									48 KLD			
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY												
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO:2									PRESENT	PERVIOUS	DIFFERENCE	
AIR BLOWER PRESSURE (PSI)	NO:1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	188.0	183.2	4.8	
	NO:2												
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF	OK	OK	OK	OK	OK	OK	OK	OK				
COLOR	NO:1	22%	22%	22%	22%	22%	22%	22%	22%				
	NO:2												
MBBR TANK SLUDGE% (MLSS)	NO:1												
	NO:2												
DRY SLUDGE GENERATED (KG)	NO:1												
	NO:2												

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE : 6.4.25  
SHIFT : A/B/C

SITE FOR : **TDI PANIPAT**

STP CAPACITY

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO : 2												
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	7.5	7.5	8	
	NO : 2									500mp	500mp		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED			
	STAND BY									A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	5 LTR			
	STAND BY									5 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING			
	STAND BY									PRESENT	PREVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY			
	WIN/W									PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	TOTAL TREATED WATER			
	STAND BY									40 KLD			
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY												
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO : 2									PRESENT	PREVIOUS	DIFFERENCE	
AIR BLOWER PRESSURE (PSI)	NO : 1	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	1920	1880	40	
	NO : 2												
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	WORKING	OK	OK	OK	OK	OK	OK	OK	OK				
	OFF												
MBBR TANK SLUDGE% (MLSS)	NO : 1	23%	23%	23%	23%	23%	23%	23%	23%				
	NO : 2												
DRY SLUDGE GENERATED (KG)	NO : 1	-	-	-	-	-	-	-	-				
	NO : 2												

Sign. Of Shift Incharge A Shift B Shift C Shift Maint. Manager

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

SITE FOR T.D.I. SANIPAT BIONEER TECHNOLOGIES Sector 95 Greater Faridabad 121002

DATE: 7.4.25  
SHIFT: A/B/C

PARTICULARS	STATUS	OPERATING HOURS								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		7.5	7.5	8
	NO: 2												
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		5LTR		
	STAND BY										5LTR		
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
UV SYSTEM & LAMP STATUS	WINW	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	WINW												
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
FILTER PRESS FEED PUMP	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
OIL LEVEL IN BLOWER	NO: 1	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5				
	NO: 2												
AIR BLOWER PRESSURE (PSI)	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
AC/MSG BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF	✓	✓	✓	✓	✓	✓	✓	✓				
COLOR	MBBR TANK SLUDGE% (MLSS)	23%	23%	23%	23%	23%	23%	23%	23%	1969	1920	119	
	DRY SLUDGE GENERATED (KG)	-	-	-	-	-	-	-	-				

CHEMICAL CONSUMED

INLET FLOW METER READING

ELECTRICITY CONSUMED PER DAY

TOTAL TREATED WATER

OUTLET FLOW METER READING

REMARKS BY MAINTENANCE MANAGER IF ANY:-

419 KLD

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

*[Signature]*

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 8.4.25  
SHIFT: A/B/C

STP CAPACITY

REMARKS BY OPTR

SITE FOR: TDI PANIPAT

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C		
BAR SCREEN CLEANING	NO: 1	DK	OK	DK	DK	DK	DK	DK	DK	DK	DK	DK		
	NO: 2													
AIR BLOWER	NO: 1	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN	DN	7.5	8.0
	NO: 2												5000	
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN		
	STAND BY													
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN	DN		
	STAND BY													
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN		
	STAND BY													
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN	DN		
	STAND BY													
UV SYSTEM & LAMP STATUS	WIN/W													
	W/N/W													
ULTRA FILTRATION WORKING TIME	WORKING	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN	DN		
	STAND BY													
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	DN	DN	DN	DN	DN	DN	DN		
	STAND BY													
FILTER PRESS FEED PUMP	WORKING	DK	DK	DK	DK	DK	DK	DK	DK	DK	DK	DK		
	STAND BY													
OIL LEVEL IN BLOWER	NO: 1													
	NO: 2													
AIR BLOWER PRESSURE (PSI)	NO: 1	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5	3.5		
	NO: 2													
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
ACFM/GF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF													
COLOR	PRESENT	DK	DK	DK	DK	DK	DK	DK	DK	DK	DK	DK		
	DIFFERENCE	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%		
MBBR TANK SLUDGE% (MLSS)	PRESENT	2019	2019	2019	2019	2019	2019	2019	2019	2019	2019	2019		
	DIFFERENCE	1969	1969	1969	1969	1969	1969	1969	1969	1969	1969	1969		
DRY SLUDGE GENERATED (KG)	PRESENT													
	DIFFERENCE													

207

A/C

50 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

50

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 9.4.25  
SHIFT: A/B/C

SITE FOR: TDI PANIPAT

STP CAPACITY: \_\_\_\_\_

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		7.5	7.5	8.0
	NO: 2												
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
UV SYSTEM & LAMP STATUS	W/IN	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	W/OUT												
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO: 2												
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACFM/GF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK				
	DIFFERENCE	23%	23%	23%	23%	23%	23%	23%	23%	2064	2019	415	
MBBR TANK SLUDGE% (MLSS)	PRESENT												
	DIFFERENCE												
DRY SLUDGE GENERATED (KG)	PRESENT												
	DIFFERENCE												

Main Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

51

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
 Sector 95 Greater Faridabad 121002

DATE: 10.12.25  
 SHIFT: A/B/C

STP CAPACITY

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B		C
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	7.5	7.5	8-0	
	NO : 2										500 mg/l	500 mg/l		
AIR BLOWER	NO : 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	NO : 2													
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	CHEMICAL CONSUMED			
	STAND BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	5 LTR			
	STAND BY										5 LTR			
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF				
	STAND BY													
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	INLET FLOW METER READING			
	STAND BY										PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	ELECTRICITY CONSUMED PER DAY			
	WIN/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY													
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF				
	STAND BY													
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	TOTAL TREATED WATER			
	NO : 2										46 KLD			
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO : 2													
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING			
	OFF										PRESENT	PERVIOUS	DIFFERENCE	
COLOR														
MBBR TANK SLUDGE% (MLSS)		23%	23%	23%	23%	23%	23%	23%	23%	23%				
DRY SLUDGE GENERATED (KG)														

PANI PAT.

T D I

Sign. Of Shift Incharge      A Shift      B Shift      C Shift      Maint. Manager

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES

Sector 95 Greater Faridabad 121002

STP CAPACITY

DATE: 11.4.25

SHIFT: A/B/C

SITE FOR: TDI PAVIPAT

PARTICULARS	STATUS	07:00								04:00			TREATED WATER PARAMETERS			REMARKS BY OPTR		
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	C	SHIFT	A		B	C
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK					
	NO: 2																	
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	2.5	7.5	8.0		
	NO: 2																	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED				
	STAND BY													A	B	C		
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
	STAND BY																	
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON					
	STAND BY																	
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
	STAND BY																	
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON					
	W/W																	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
	STAND BY																	
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON					
	STAND BY																	
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK					
	NO: 2																	
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0					
	NO: 2																	
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	OFF																	
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK					
		23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%					
MBBR TANK SLUDGE% (MLSS)		23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%					
DRY SLUDGE GENERATED (KG)																		

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint/Manager

*[Signature]*

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 12-6-25  
SHIFT: A/B/C

SITE FOR: TDI FamilyPet

STP CAPACITY: \_\_\_\_\_

REMARKS BY OPTR

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2									
AIR BLOWER	NO : 1	on	off	on	off	on	off	on	off	
	NO : 2									
SEWAGE TRANSFER PUMP	WORKING	off	on	off	on	off	on	off	on	
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	on	off	on	off	on	off	on	off	
	STAND BY									
FILTER FEED PUMP	WORKING	off	on	off	on	off	on	off	on	
	STAND BY									
IRRIGATION WATER PUMP	WORKING	on	off	on	off	on	off	on	off	
	STAND BY									
UV SYSTEM & LAMP STATUS	WIN/W	off	on	off	on	off	on	off	on	
	WIN/W									
ULTRA FILTRATION WORKING TIME	WORKING	on	off	on	off	on	off	on	off	
	STAND BY									
FLUSH WATER LIFTING PUMP	WORKING	off	on	off	on	off	on	off	on	
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	off	on	off	on	off	on	off	on	
	STAND BY									
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2									
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	
	NO : 2									
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	
		23%	23%	23%	23%	23%	23%	23%	23%	
MBBR TANK SLUDGE% (MLSS)		23%	23%	23%	23%	23%	23%	23%	23%	
		—	—	—	—	—	—	—	—	
DRY SLUDGE GENERATED (KG)		—	—	—	—	—	—	—	—	
		ELECTRICITY CONSUMED PER DAY								
		PRESENT KWH		PREVIOUS KWH		DIFFERENCE		TOTAL TREATED WATER		
								48 XLD		
		REMARKS BY MAINTENANCE MANAGER IF ANY:-								
		OUTLET FLOW METER READING								
		PRESENT		PREVIOUS		DIFFERENCE				
		2206		2158		48				

Sign. Of Shift Incharge
A Shift
B Shift
C Shift
Maintn Manager

54

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

SITE FOR: TDI Porirua

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 13.4.25  
SHIFT: A/B/C

STP CAPACITY: .....

PARTICULARS	STATUS	STATUS								TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	7.5	8.0	
	NO:2													
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
	STAND BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR			ALL OK
	STAND BY										5 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY													
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY										PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	W/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY													
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	TOTAL TREATED WATER			
	STAND BY										45	220		
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO:2													
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO:2													
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING			
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓	PRESENT	PERVIOUS	DIFFERENCE	
ACFM/GF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF													
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OK	2251	2206	45	
		23%	23%	23%	23%	23%	23%	23%	23%	23%				
MBBR TANK SLUDGE% (MLSS)		—	—	—	—	—	—	—	—	—				
DRY SLUDGE GENERATED (KG)		—	—	—	—	—	—	—	—	—				

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager



# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR DI Paripat

STP CAPACITY: .....

DATE: 19.4.23  
SHIFT: A/B/C

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/NW										
	W/NW										
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK		
	PERVIOUS	23%	23%	23%	23%	23%	23%	23%	23%		
MBBR TANK SLUDGE% (MLSS)	PRESENT	2300	2300	2300	2300	2300	2300	2300	2300		
	DIFFERENCE	49	49	49	49	49	49	49	49		
DRY SLUDGE GENERATED (KG)	PRESENT										
	DIFFERENCE										

CHEMICAL CONSUMED

SHIFT	A	B	C
BIOCULTURE	5 LTR		
JEGGERY	5 LTR		
CHLORINE			

INLET FLOW METER READING

PRESENT	DIFFERENCE

ELECTRICITY CONSUMED PER DAY

PRESENT KWH	DIFFERENCE

TOTAL TREATED WATER

49 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING

PRESENT	PERVIOUS	DIFFERENCE
2300	2251	49

Sign. Of Shift Incharge      A Shift

B Shift

C Shift

Maint. Manager

56

213

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

SITE FOR: TDI Pampipat

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY

DATE: 15.4.25  
SHIFT: A/B/C

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER	NO:1	on	off	on	off	on	off	on	off		
	NO:2										
SEWAGE TRANSFER PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	on	off	on	off	on	off	on	off		
	STAND BY										
FILTER FEED PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	on	off	on	off	on	off	on	off		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/W	off	on	off	on	off	on	off	on		
	W/W										
FLUSH WATER LIFTING PUMP	WORKING	on	off	on	off	on	off	on	off		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO:2										
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓		
ACFIMG BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
COLOR		OK	OK	OK	OK	OK	OK	OK	OK		
		24%	24%	24%	24%	24%	24%	24%	24%		
MBBR TANK SLUDGE% (MLSS)											
DRY SLUDGE GENERATED (KG)											

TREATED WATER PARAMETERS			
SHIFT	A	B	C
HARDNESS			
pH	7.5	7.5	8.5
CHLORINE			
TDS			
CHEMICAL CONSUMED			
SHIFT	A	B	C
BIOCULTURE	5 LTR		
JEGGERY	5 LTR		
CHLORINE			

INLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE

ELECTRICITY CONSUMED PER DAY		
PRESENT KWH	PREVIOUS KWH	DIFFERENCE

TOTAL TREATED WATER		

REMARKS BY MAINTENANCE MANAGER IF ANY:-		

OUTLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE
2347	2300	47

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

*[Signature]*

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 16.4.2024  
SHIFT: A/B/C

STP CAPACITY

REMARKS BY OPERATOR

SITE FOR: TDI Plant

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPERATOR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO : 2												
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	8.5
	NO : 2												500.000
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY												
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY												
UV SYSTEM & LAMP STATUS	W/NW												
	W/NW												
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY												
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY												
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2												
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2												
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
ACFMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF												
COLOR													
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	24%	24%		
DRY SLUDGE GENERATED (KG)													
ELECTRICITY CONSUMED PER DAY		PRESENT KWH		PREVIOUS KWH		DIFFERENCE		TOTAL TREATED WATER		49 KLD			
REMARKS BY MAINTENANCE MANAGER IF ANY:-													
OUTLET FLOW METER READING		PRESENT		PREVIOUS		DIFFERENCE				2396		2347	
												49	

215

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

58

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES

Sector 95 Greater Faridabad 121002

SITE FOR: *T.D.I. Faridabad*

DATE: *17/4/25*

SHIFT: A/B/C

STP CAPACITY

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS				REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	7.5	8.0	
	NO:2													
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
	STAND BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR			
	STAND BY										5 LTR			ALL OK
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY													
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY										PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	WINN	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	WINN										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY										47	KLD		
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY													
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO:2										PRESENT	PERVIOUS	DIFFERENCE	
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	2443	2396	47	
	NO:2													
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓				
COLOR	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
MBBR TANK SLUDGE% (MLSS)	NO:1	24%	24%	24%	24%	24%	24%	24%	24%	24%				
	NO:2													
DRY SLUDGE GENERATED (KG)	NO:1	—	—	—	—	—	—	—	—	—				
	NO:2													

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maintn Manager

*[Signature]*

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

SITE FOR: T.D.I. Panipat

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 18.4.23  
SHIFT: A/B/C

PARTICULARS	STATUS	07:00 - 20:00								TREATED WATER PARAMETERS			REMARKS BY OPERATOR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO : 2												
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	8.0	
	NO : 2										5.00	5.00	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR		
	STAND BY												
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON			
	STAND BY												
UV SYSTEM & LAMP STATUS	WINW	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	WINW												
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON			
	STAND BY												
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO : 2												
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO : 2												
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	PRESENT												
	PERVIOUS DIFFERENCE												
MBBR TANK SLUDGE% (MLS)	PRESENT	24%	24%	24%	24%	24%	24%	24%	24%				
	PERVIOUS DIFFERENCE												
DRY SLUDGE GENERATED (KG)	PRESENT												
	PERVIOUS DIFFERENCE												
TOTAL TREATED WATER		50 KLD											
REMARKS BY MAINTENANCE MANAGER IF ANY:-													
OUTLET FLOW METER READING		2493										2443	50

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maintainance

60

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

SITE FOR *TDI Landport*

BIONEER TECHNOLOGIES

Sector 95 Greater Faridabad 121002

DATE: *17/1/25*

SHIFT: A/B/C

PARTICULARS	STATUS	STP CAPACITY								TREATED WATER PARAMETERS				REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2													
AIR BLOWER	NO : 1	ON	off	on	off	on	off	on	off	on	off	on	7.5	7.5
	NO : 2													8.0
SEWAGE TRANSFER PUMP	WORKING	off	on	off	on	off	on	off	on	off	on	off		
	STAND BY													
SLUDGE RECIRCULATION PUMP	WORKING	on	off	on	off	on	off	on	off	on	off	on	5 LTR	
	STAND BY												5 LTR	
FILTER FEED PUMP	WORKING	off	on	off	on	off	on	off	on	off	on	off		
	STAND BY													
IRRIGATION WATER PUMP	WORKING	on	off	on	off	on	off	on	off	on	off	on		
	STAND BY													
UV SYSTEM & LAMP STATUS	W/W	off	on	off	on	off	on	off	on	off	on	off		
	W/W													
FLUSH WATER LIFTING PUMP	WORKING	on	off	on	off	on	off	on	off	on	off	on		
	STAND BY													
FILTER PRESS FEED PUMP	WORKING	off	on	off	on	off	on	off	on	off	on	off		
	STAND BY													
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2													
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2													
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF													
COLOR	OK	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%		
	24%													
MBBR TANK SLUDGE% (MLSS)	PRESENT	2540												
	DIFFERENCE													
DRY SLUDGE GENERATED (KG)	PRESENT													
	DIFFERENCE													
TOTAL TREATED WATER														
REMARKS BY MAINTENANCE MANAGER IF ANY:-														
17 KLD														
OUTLET FLOW METER READING														
PERVIOUS DIFFERENCE														
2493														
DIFFERENCE														
47														

ALL OK

17 KLD

2493

2540

24%

24%

24%

24%

24%

24%

24%

24%

24%

24%

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint/Manager

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# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 20/9/2019  
SHIFT: A/B/C

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPERATOR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B		C
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	-	-	-	
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK	-	-	-		
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	7.5	8.0	
	NO : 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	500 read	500 read	-	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ON	CHEMICAL CONSUMED			
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR	-	-	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	5 LTR	-	-	
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ON	-	-	-	OK
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	-	-	-	
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PERVIOUS	DIFFERENCE		
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ON	ELECTRICITY CONSUMED PER DAY			
	W/W	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	46 KLD	-	-	
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT	PERVIOUS	DIFFERENCE	
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK	OK	PERVIOUS	DIFFERENCE		
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	2586	2540	46	
	NO : 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	-	-	-	
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	PERVIOUS	DIFFERENCE		
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING			
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓	PERVIOUS	DIFFERENCE		
COLOR	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK	OK	PERVIOUS	DIFFERENCE		
MBBR TANK SLUDGE% (MLSS)	NO : 1	24%	24%	24%	24%	24%	24%	24%	24%	24%	OUTLET FLOW METER READING			
	NO : 2	24%	24%	24%	24%	24%	24%	24%	24%	24%	PERVIOUS	DIFFERENCE		
DRY SLUDGE GENERATED (KG)	NO : 1	-	-	-	-	-	-	-	-	-	OUTLET FLOW METER READING			
	NO : 2	-	-	-	-	-	-	-	-	-	PERVIOUS	DIFFERENCE		

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

### SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 21.4.25  
SHIFT: A/B/C

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY

SITE FOR: TDI - PANJAPAT

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B		C
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	7.5	8.0	
	NO:2										500 ml	500 ml		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
	STAND BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	10 LTR			
	STAND BY										10 LTR			ALL OK
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY													
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY										PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	W/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY										49 KLD			
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY													
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO:2										PRESENT	PERVIOUS	DIFFERENCE	
AIR BLOWER PRESSURE (PSI)	NO:1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2635, 2586, 19			
	NO:2													
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF													
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OK				
		22%	22%	22%	22%	22%	22%	22%	22%	22%				
MBBR TANK SLUDGE% (MLSS)														
DRY SLUDGE GENERATED (KG)														

Maintn Manager

C Shift

B Shift

A Shift

Sign. Of Shift Inchange

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
 Sector 95 Greater Faridabad 121002

DATE: 22.04.2024  
SHIFT: A/B/C

SITE FOR: T.D.I. RANIPAT STP CAPACITY: TREATED WATER PARAMETERS

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPERATOR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER	NO: 1	ON	OFF	DN	OFF	DN	OFF	DN	OFF	7.5	7.5	8.0	
	NO: 2									500 ml	500 ml		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED			
	STAND BY									A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	10 LTR			
	STAND BY									10 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING			
	STAND BY									PRESENT	PREVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY			
	WIN/W									PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	TOTAL TREATED WATER			
	STAND BY									45	KLD		
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY												
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER PRESSURE (Psi)	NO: 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0				
	NO: 2												
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	ON	OK	OK	OK	OK	OK	OK	OK	OK				
	OFF												
MBBR TANK SLUDGE% (MLSS)	ON	22%	22%	22%	22%	22%	22%	22%	22%	2680	2635	45	
	OFF												
DRY SLUDGE GENERATED (IG)	ON	-	-	-	-	-	-	-	-				
	OFF												

Sign. Of Shift Incharge: A Shift B Shift C Shift

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 23.4.25  
SHIFT: A/B/C

SITE FOR: TDI PANIPAT

STP CAPACITY

PARTICULARS	STATUS	TIME								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT HARDNESS pH CHLORINE TDS	TREATED WATER PARAMETERS A B C 7.5 7.5 8.0 500 500 500
	NO:2	OK	OK	OK	OK	OK	OK	OK	OK		
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT BIOCULTURE JEGGERY CHLORINE	CHEMICAL CONSUMED A B C 10 LTR 10 LTR
	NO:2	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SHIFT	C
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	BIOCULTURE	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	JEGGERY	
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE	
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT	DIFFERENCE
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY	
	W/W	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT KWH	DIFFERENCE
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PREVIOUS KWH	TOTAL TREATED WATER 45 KLD
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	DIFFERENCE	
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-	
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT	DIFFERENCE
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING	
	NO:2	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	PRESENT	DIFFERENCE
AIR BLOWER PRESSURE (PSI)	NO:1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2725	45
	NO:2	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	2680	
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓		
ACFM/G BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR		22%	22%	22%	22%	22%	22%	22%	22%		
MBBR TANK SLUDGE% (MLSS)		22%	22%	22%	22%	22%	22%	22%	22%		
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-		

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 24/02  
SHIFT: A/B/C

SITE FOR: TDI PAVIPAT

STP CAPACITY: \_\_\_\_\_

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPERATOR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	7.5	7.5	8.0	
	NO: 2									500 ml	500 ml		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED			
	STAND BY									A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	10 LTR			
	STAND BY									10 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING			
	STAND BY									PRESENT	PREVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY			
	W/N/W									PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	TOTAL TREATED WATER			
	STAND BY									49 KLD			
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY												
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER PRESSURE (PSI)	NO: 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0				
	NO: 2												
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACFIMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	ON	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	OFF									PRESENT	PREVIOUS	DIFFERENCE	
MBBR TANK SLUDGE% (M.S.S)	ON	22%	22%	22%	22%	22%	22%	22%	22%	2774	2725	49	
	OFF												
DRY SLUDGE GENERATED(KG)	ON												
	OFF												

Sign. Of Shift Incharge: \_\_\_\_\_ A Shift      \_\_\_\_\_ B Shift      \_\_\_\_\_ C Shift      Maint. Manager: \_\_\_\_\_



# SEWAGE TREATMENT PLANT DAILY LOG SHEET

SITE FOR: J.P.I. PANIPAT Sector 95 Greater Faridabad 121002

DATE: 25.4.22 STP CAPACITY:                     

SHIFT: A/B/C REMARKS BY OPN

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPN	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B		C
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2	OK	OK	OK	OK	OK	OK	OK	OK					
AIR BLOWER	NO: 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
	NO: 2	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
	W/NW	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
AIR BLOWER PRESSURE (Psi)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
AC/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
	OFF	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK
COLOR	PRESENT	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%
	DIFFERENCE	-	-	-	-	-	-	-	-	-	-	-	-	-
MBBR TANK SLUDGE% (MISS)	PRESENT	2865	2815	2815	2815	2815	2815	2815	2815	2815	2815	2815	2815	2815
	DIFFERENCE	50	50	50	50	50	50	50	50	50	50	50	50	50
DRY SLUDGE GENERATED (KG)	PRESENT	-	-	-	-	-	-	-	-	-	-	-	-	-
	DIFFERENCE	-	-	-	-	-	-	-	-	-	-	-	-	-

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Sign. Of Shift Incharge                      A Shift                      B Shift                      C Shift                      Maint.                      68

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

DATE: 27.4.25  
SHIFT: A/B/C

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY

SITE FOR: T.P.F. PANIPAT

PARTICULARS	STATUS	TIME								SHIFT	TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	15:00	16:00	20:00	22:00	01:00		04:00	A	B	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	7.5	8.0	
	NO:2													
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
	STAID BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR			
	STAID BY										5 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAID BY													ALL OK
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAID BY										PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	W/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAID BY													47 KLD
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	REMARKS BY MAINTENANCE MANAGER IF ANY.			
	STAID BY													
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO:2													
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ACFMFG BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓				
COLOR	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO:2										PRESENT	PERVIOUS	DIFFERENCE	
MBBR TANK SLUDGE% (MLSS)	NO:1	24%	24%	24%	24%	24%	24%	24%	24%	24%	2912	2865	47	
	NO:2													
DRY SLUDGE GENERATED (KG)	NO:1	-	-	-	-	-	-	-	-	-				
	NO:2													

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 28.4.2  
SHIFT: A/B/C

SITE FOR: STP CAPACITY: TREATED WATER PARAMETERS

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OP		
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C			
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK			
	NO: 2	DN	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	8.0	
AIR BLOWER	NO: 1	DN	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	8.0	
NO: 2	NO: 2	DN	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	500 mg/l	500 mg/l	
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	CHEMICAL CONSUMED		
STAND BY	STAND BY												A	B	C
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	5 LTR		
STAND BY	STAND BY												5 LTR		
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF			
STAND BY	STAND BY														
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN			
STAND BY	STAND BY														
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF			
ULTRA FILTRATION WORKING TIME	W/NW	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN			
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN			
STAND BY	STAND BY														
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF			
STAND BY	STAND BY														
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK			
NO: 2	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0			
AIR BLOWER PRESSURE (PSI)	NO: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
AT: 1	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
AIR DIFFUSER FUNCTIONING	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
OFF	OFF	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK			
ACF/IMGF BACKWASH		24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%			
COLOR															
MBBR TANK SLUDGE% (MLIS)		24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%			
DRY SLUDGE GENERATED (KG)															

Sign. Of Shift Incharge: A Shift \_\_\_\_\_ B Shift \_\_\_\_\_ C Shift \_\_\_\_\_

Maintn. Major 70

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES

Sector 95 Greater Faridabad 121002

STP CAPACITY

SHIFT : A/B/C

DATE: 29.4.25

228

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PARTICULARS	STATUS	TIME								REMARKS BY OPTR		
		07:00	09:00	12:00	15:00	16:00	20:00	22:00	01:00		04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2											
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	8.5
	NO : 2										500 (avg)	500 (avg)
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED	
	STAND BY										A	B
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR	
	STAND BY										5 LTR	
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FILTER FEED PUMP	STAND BY											
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
IRRIGATION WATER PUMP	STAND BY											
	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
UV SYSTEM & LAMP STATUS	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY											
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY											
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY											
FILTER PRESS FEED PUMP	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2											
OIL LEVEL IN BLOWER	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2											
AIR BLOWER PRESSURE (PSI)	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓		
ACFM/GFB BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF											
COLOR	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK		
	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%		
MBBR TANK SLUDGE% (MLSS)	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%		
DRY SLUDGE GENERATED (KG)												

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager



ALL OK

ELECTRICITY CONSUMED PER DAY

PRESENT KWH	
PREVIOUS KWH	
DIFFERENCE	45 KLD

TOTAL TREATED WATER

45 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING

PRESENT	3000
PERVIOUS	2955
DIFFERENCE	45

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: TDI PANIPAT

STP CAPACITY: .....

DATE: 30.04.23  
SHIFT: A/B/C

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OP
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO : 2												
AIR BLOWER	NO : 1	ON	OFF	DN	OFF	DN	OFF	DN	OFF		7.5	8.0	
	NO : 2												
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		5 LTR		
	STAND BY										5 LTR		
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF				
	STAND BY												
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	W/NW												
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF				
	STAND BY												
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO : 2												
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO : 2												
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK				
	DIFFERENCE	24.1	24.1	24.1	24.1	24.1	24.1	24.1	24.1	3046	46		
MBBR TANK SLUDGE% (MLIS)	PRESENT												
	DIFFERENCE												
DRY SLUDGE GENERATED (KG)	PRESENT												
	DIFFERENCE												

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 1.5.25  
SHIFT: A/B/C

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: TDI SANJ SAT

STP CAPACITY

PARTICULARS	STATUS	TIME								SHIFT	TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		A	B	C		
BAR SCREEN CLEANING	NO: 1 NO: 2	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	7.5 7.5	7.5 7.5	8.0 8.0	
AIR BLOWER	NO: 1 NO: 2	ON OFF	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	500 500	500 500		
SEWAGE TRANSFER PUMP	WORKING STAND BY	OFF ON	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	CHEMICAL CONSUMED			
SLUDGE RECIRCULATION PUMP	WORKING STAND BY	ON OFF	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	A 5 LTR	B 5 LTR	C	
FILTER FEED PUMP	WORKING STAND BY	OFF ON	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF				ALL OK
IRRIGATION WATER PUMP	WORKING STAND BY	ON OFF	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	INLET FLOW METER READING			
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	ON	ON	ON	ON	ON	ON	ON	ON	PERVIOUS	DIFFERENCE		
ULTRA FILTRATION WORKING TIME	W/W	OFF	ON	ON	ON	ON	ON	ON	ON	ON	ON	ELECTRICITY CONSUMED PER DAY			
FLUSH WATER LIFTING PUMP	WORKING STAND BY	ON OFF	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	OFF ON	PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FILTER PRESS FEED PUMP	WORKING STAND BY	OFF ON	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	ON OFF	TOTAL TREATED WATER			46 KLD
OIL LEVEL IN BLOWER	NO: 1 NO: 2	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
AIR BLOWER PRESSURE (PSI)	NO: 1 NO: 2	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0				
AIR DIFFUSER FUNCTIONING	AT: 1 AT: 2	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓				
ACF/MGF BACKWASH	ON OFF	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	OUTLET FLOW METER READING			
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	PRESENT	DIFFERENCE		
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	3092	3046	46	
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-	-	-				

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: JDI

PANIPAT

STP CAPACITY: .....

DATE: 2.5.15  
SHIFT: A/B/C

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPERATOR			
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00				
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT	A	B	C
	NO: 2	OK	OK	OK	OK	OK	OK	OK	OK	HARDNESS	7.5	7.5	8.0
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PH			
	NO: 2	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE			
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TDS			
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT	A	B	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	BIOCULTURE	5 LTR		
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	JEGGERY	5 LTR		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHLORINE			
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING			
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT	PERVIOUS	DIFFERENCE	
UV SYSTEM & LAMP STATUS	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY			
	W/NW	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	48 KLD			
FILTER PRESS FEED PUMP	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
OIL LEVEL IN BLOWER	NO: 1	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING			
	NO: 2	✓	✓	✓	✓	✓	✓	✓	✓	PRESENT	PERVIOUS	DIFFERENCE	
AIR BLOWER PRESSURE (PSI)	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	3140	3092	48	
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
AIR DIFFUSER FUNCTIONING	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF	DK	24%	24%	24%	24%	24%	24%	24%				
ACF/MGF BACKWASH	COLOR												
	MBBR TANK SLUDGE% (MLSS)												
DRY SLUDGE GENERATED (KG)													

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Man

74

231

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 3.5.25  
SHIFT: A/B/C

STP CAPACITY

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

TDI PANIPAT

PARTICULARS	STATUS	TIME								SHIFT	TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		A	B	C	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	7.5	7.5	-	8.5
	NO: 2	OK	OK	OK	OK	OK	OK	OK	OK	OK	500	500	500	
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED			-
	NO: 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	A	B	C	
SEWAGE TRANSFER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	BIO CULTURE			-
STAND BY	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	JEGGERY			
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE			ALL OK
STAND BY	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING			
FILTER FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT	PERVIOUS	DIFFERENCE	-
STAND BY	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT KWH	PREVIOUS KWH	DIFFERENCE	-
STAND BY	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	TOTAL TREATED WATER			
UV SYSTEM & LAMP STATUS	WIN/W	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
ULTRA FILTRATION WORKING TIME	WIN/W	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	4.5 KLD			
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OUTLET FLOW METER READING			
STAND BY	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT	PERVIOUS	DIFFERENCE	45
FILTER PRESS FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	3185	3140	45	
STAND BY	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	-			
AIR BLOWER PRESSURE (PSI)	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	-			
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	-			
AC/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	-			
COLOR	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓	-			
MBBR TANK SLUDGE% (MLSS)	OK	24%	24%	24%	24%	24%	24%	24%	24%	24%	-			
DAILY SLUDGE GENERATED (KG)	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	-			

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 4.5.20  
SHIFT: A/B/C  
REMARKS BY: OF

SITE FOR: TPI PANIPAT

STP CAPACITY: .....

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER	NO : 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/N/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	W/N/W										
ULTRA FILTRATION WORKING TIME	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR	MBBR TANK SLUDGE% (MLSS)	24%	24%	24%	24%	24%	24%	24%	24%		
	DRY SLUDGE GENERATED (KG)										

TREATED WATER PARAMETERS		
A	B	C
HARDNESS	7.5	8.0
PH	7.5	8.0
CHLORINE		
TDS		

CHEMICAL CONSUMED		
A	B	C
SHIFT		
BIO CULTURE	5 LTR	
JEGGERY	5 LTR	
CHLORINE		

INLET FLOW METER READING	
PRESENT	DIFFERENCE

ELECTRICITY CONSUMED PER DAY	
PRESENT KWH	DIFFERENCE

TOTAL TREATED WATER	
PRESENT	DIFFERENCE
	43 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING	
PRESENT	DIFFERENCE
32.2.5	43

Sign. Of Shift Incharge: A Shift, B Shift, C Shift

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: T.D.T. SANI PAT

DATE: 5.5.25  
SHIFT: A/B/C

STP CAPACITY: .....

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO: 2										
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	8.0	8.5
	NO: 2									500	500
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED	
	STAND BY									A	B
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	5 LTR	
	STAND BY									5 LTR	
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										ALL OK
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING	
	STAND BY									PRESENT	DIFFERENCE
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY	
	W/W									PRESENT KWH	DIFFERENCE
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PREVIOUS KWH	
	STAND BY									DIFFERENCE	
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER	
	STAND BY									45	KLD
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-	
	NO: 2										
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO: 2										
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACFIMG BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
COLOR	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING	
	24%	24%	24%	24%	24%	24%	24%	24%	24%	PRESENT	DIFFERENCE
MBBR TANK SLUDGES% (MLSS)	24%	24%	24%	24%	24%	24%	24%	24%	24%	3273	45
DRY SLUDGE GENERATED (KG)											

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 6.5.22  
SHIFT: A/B/C

SITE FOR: TDI SANTI SAT

STP CAPACITY

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY 0			
		07:00	09:00	12:00	15:00	20:00	22:00	01:00	04:00				
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT	A	B	C
	NO: 2									HARDNESS	7.5	7.5	8.0
AIR BLOWER	NO: 1	DN	OFF	ON	OFF	ON	OFF	ON	OFF	PH			
	NO: 2									CHLORINE			
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	TDS			
	STAND BY									CHEMICAL CONSUMED			
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	SHIFT	A	B	C
	STAND BY									BIOCULTURE	5 LTR		
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	JEGGERY	5 LTR		
	STAND BY									CHLORINE			
IRRIGATION WATER PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING			
	STAND BY									PRESENT			
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN	PREVIOUS			
	W/NW									DIFFERENCE			
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	ELECTRICITY CONSUMED PER DAY			
	STAND BY									PRESENT KWH			
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	PREVIOUS KWH			
	STAND BY									DIFFERENCE			
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	TOTAL TREATED WATER			
	NO: 2										47	KLD	
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO: 2												
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF	✓	✓	✓	✓	✓	✓	✓	✓				
COLOR	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	24%	24%	24%	24%	24%	24%	24%	24%	24%	PRESENT	3320	PERVIOUS	3273
MBBR TANK SLUDGE% (MLSS)										DIFFERENCE			
													47
DRY SLUDGE GENERATED (KG)													

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

DATE: 7.5.25  
SHIFT: A/B/C

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR THE SANITARY

STP CAPACITY

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR		
		NO:1	NO:2	NO:1	NO:2	NO:1	NO:2	NO:1	NO:2			
BAR SCREEN CLEANING	NO:1 NO:2	OK	OK	OK	OK	OK	OK	OK	OK			
AIR BLOWER	NO:1 NO:2	DN	DN	OFF	ON	OFF	ON	OFF	ON	7.5 500ml 500ml	8.0	
SEWAGE TRANSFER PUMP	WORKING STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	CHEMICAL CONSUMED		
SLUDGE RECIRCULATION PUMP	WORKING STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	A 5 LTR	B -	C -
FILTER FEED PUMP	WORKING STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	A 5 LTR	B -	C -
IRRIGATION WATER PUMP	WORKING STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING		
UV SYSTEM & LAMP STATUS	W/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	PRESENT	DIFFERENCE	
ULTRA FILTRATION WORKING TIME	W/W	DN	OFF	DN	OFF	DN	OFF	DN	OFF	ELECTRICITY CONSUMED PER DAY		
FLUSH WATER LIFTING PUMP	WORKING STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	PRESENT KWH	PREVIOUS KWH	
FILTER PRESS FEED PUMP	WORKING STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	DIFFERENCE	TOTAL TREATED WATER	
OIL LEVEL IN BLOWER	NO:1 NO:2	OK	OK	OK	OK	OK	OK	OK	OK	50 KLD		
AIR BLOWER PRESSURE (PSI)	NO:1 NO:2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-		
AIR DIFFUSER FUNCTIONING	AT:1 AT:2	✓	✓	✓	✓	✓	✓	✓	✓			
ACF/NGF BACKWASH	ON OFF	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING		
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	PRESENT	PREVIOUS	DIFFERENCE
MBBR TANK SLUDGE% (MLSS)		25/25	25/25	25/25	25/25	25/25	25/25	25/25	25/25	3370	3320	50
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-			

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 25  
SHIFT: A/B/C

SITE FOR: TPT PAVIPAT  
BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY: .....  
REMARKS BY: .....

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER	NO: 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF		7.5	8.0	
	NO: 2												
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		5 LTR		
	STAND BY												
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		5 LTR		
	STAND BY												
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF				
	STAND BY												
UV SYSTEM & LAMP STATUS	WINW	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	WINW												
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF				
	STAND BY												
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO: 2												
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	ON	OK	OK	OK	OK	OK	OK	OK	OK				
	OFF												
MBBR TANK SLUDGE% (MLSS)	ON	25%	25%	25%	25%	25%	25%	25%	25%				
	OFF												
DRY SLUDGE GENERATED (KG)	ON	-	-	-	-	-	-	-	-				
	OFF												
TOTAL TREATED WATER		45 KLD											
ELECTRICITY CONSUMED PER DAY		REMARKS BY MAINTENANCE MANAGER IF ANY:-											
OUTLET FLOW METER READING		PREVIOUS 3370 DIFFERENCE 45											
INLET FLOW METER READING		PRESENT DIFFERENCE											
BIO CULTURE		5 LTR											
JEGGERY		5 LTR											
CHLORINE		REMARKS BY: .....											

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES

Sector 95 Greater Faridabad 121002

DATE: 9.5.2025  
SHIFT: A/B/C

STP CAPACITY

SITE FOR

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS				REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	C	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	HARDNESS	-	-	-	
	NO:2	OK	OK	OK	OK	OK	OK	OK	OK	pH	8.0	8.5	-	
AIR BLOWER	NO:1	ON	OFF	DN	OFF	ON	OFF	DN	OFF	CHLORINE	500mg/l	-	-	
	NO:2	OFF	DN	OFF	DN	OFF	DN	OFF	DN	TDS	-	-	-	
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	CHEMICAL CONSUMED				ALL OK
	STAND BY									A	B	C		
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	BIOCULTURE	5 LTR	-	-	
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	JEGGERY	5 LTR	-	-	
FILTER FEED PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	CHLORINE	-	-	-	
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN					
IRRIGATION WATER PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING				
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	PRESENT	PERVIOUS	DIFFERENCE		
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	ELECTRICITY CONSUMED PER DAY				
	WIN/W									PRESENT KWH	PREVIOUS KWH	DIFFERENCE		
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	TOTAL TREATED WATER				42 KLD
	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN					
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	REMARKS BY MAINTENANCE MANAGER IF ANY:-				
	STAND BY	ON	OFF	DN	OFF	DN	OFF	DN	OFF					
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK					
	NO:2	OK	OK	OK	OK	OK	OK	OK	OK					
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0					
	NO:2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0					
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	PRESENT	PERVIOUS	DIFFERENCE		
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓					
	OFF	✓	✓	✓	✓	✓	✓	✓	✓					
COLOR	NO:1	OK	OK	OK	OK	OK	OK	OK	OK					
	NO:2	25%	25%	25%	25%	25%	25%	25%	25%	3457	3015	442		
MBBR TANK SLUDGE% (MLSS)	NO:1	-	-	-	-	-	-	-	-					
	NO:2	-	-	-	-	-	-	-	-					
DRY SLUDGE GENERATED (KG)	NO:1	-	-	-	-	-	-	-	-					
	NO:2	-	-	-	-	-	-	-	-					

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

SITE FOR: TDI SANE PAT DATE: 10.5 STP CAPACITY:                      REMARKS BY:                       
 BIONEER TECHNOLOGIES Sector 95 Greater Faridabad 121002 SHIFT: ABIC

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2									
AIR BLOWER	NO : 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	NO : 2									
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	W/NW									
ULTRA FILTRATION WORKING TIME	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK	
	STAND BY									
OIL LEVEL IN BLOWER	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	
	NO : 2									
AIR BLOWER PRESSURE (PSI)	NO : 1	✓	✓	✓	✓	✓	✓	✓	✓	
	NO : 2									
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT : 2									
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF									
COLOR	PRESENT	3500	3500	3500	3500	3500	3500	3500	3500	
	DIFFERENCE									
MBBR TANK SLUDGE% (MLSS)	PRESENT	25%	25%	25%	25%	25%	25%	25%	25%	
	DIFFERENCE									
DRY SLUDGE GENERATED (KG)	PRESENT									
	DIFFERENCE									

TREATED WATER PARAMETERS		CHEMICAL CONSUMED	
A	B	A	B
7.5	8.0	5 LTR	5 LTR
8.5			

INLET FLOW METER READING	
PRESENT	DIFFERENCE

ELECTRICITY CONSUMED PER DAY	
PRESENT KWH	DIFFERENCE
43	

OUTLET FLOW METER READING	
PRESENT	DIFFERENCE
3457	43

REMARKS BY MAINTENANCE MANAGER IF ANY:-  
 43 KLD

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

SITE FOR: TDZ PAINPAT BIONEER TECHNOLOGIES Sector 95 Greater Faridabad 121002

DATE: 17.5.25 STP CAPACITY: \_\_\_\_\_  
SHIFT: A/B/C

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR		
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C			
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK			
	NO: 2														
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	8.0	8.5
	NO: 2												SECRET	SECRET	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED		
	STAND BY												A	B	C
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SCTR		
	STAND BY												SCTR		
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ALL OK		
	STAND BY														
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING		
	STAND BY												PRESENT	DIFFERENCE	
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY		
	W/W												PRESENT KWH	PREVIOUS KWH	DIFFERENCE
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER		
	STAND BY												47 KLD		
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	REMARKS BY MAINTENANCE MANAGER IF ANY:-		
	STAND BY														
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK			
	NO: 2														
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0			
	NO: 2														
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
ACFMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
	OFF														
COLOR	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	PRESENT	DIFFERENCE	
	NO: 2														
MBBR TANK SLUDGE% (MLSS)	NO: 1	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	25%	3547	3500	47
	NO: 2														
DRY SLUDGE GENERATED (KG)	NO: 1	-	-	-	-	-	-	-	-	-	-	-			
	NO: 2														

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: TPI Panjpat

STP CAPACITY: .....

DATE: 12/15  
SHIFT: A/B/C

REMARKS BY: .....

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO: 2										
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	7.5	8.0
	NO: 2										8.5
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED	
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	A	B
	STAND BY									5 LTR	5 LTR
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING	
	STAND BY										
UV SYSTEM & LAMP STATUS	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT	DIFFERENCE
	W/NW										
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY	
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT KWH	DIFFERENCE
	STAND BY										
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	TOTAL TREATED WATER	
	NO: 2										
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-	
	NO: 2										
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING	
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	PRESENT	DIFFERENCE
	OFF									3597	3547
MBBR TANK SLUDGE% (MISS)		25%	25%	25%	25%	25%	25%	25%	25%	50	
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-	50	

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Main: MA

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

SITE FOR: T.D.I. PANIPAT

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 13.5.25  
SHIFT: A/B/C

STP CAPACITY: .....

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT A B C HARDNESS 7.5 7.5 8.0 PH 5.0 5.0 5.0 CHLORINE SDF SDF SDF TDS
	NO : 2									
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED A B C BIOCULTURE SULTR SULTR JEGGERY SULTR CHLORINE
	NO : 2									
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SHIFT A B C
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT A B C
	STAND BY									
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SHIFT A B C
	STAND BY									
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT A B C
	STAND BY									
UV SYSTEM & LAMP STATUS	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT A B C
	STAND BY									
ULTRA FILTRATION WORKING TIME	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SHIFT A B C
	WIN/W									
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT A B C
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	SHIFT A B C
	STAND BY									
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT A B C
	NO : 2									
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	SHIFT A B C
	NO : 2									
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	SHIFT A B C
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	
ACF/MSF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	SHIFT A B C
	OFF									
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT A B C
	DIFFERENCE									
MBBR TANK SLUDGE% (MLSS)	PRESENT	25%	25%	25%	25%	25%	25%	25%	25%	SHIFT A B C
	DIFFERENCE									
DRY SLUDGE GENERATED (KG)	PRESENT	-	-	-	-	-	-	-	-	SHIFT A B C
	DIFFERENCE									

ALL OK

43 KWD

413

3640

3597

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

SITE FOR: TRF PANTIPAT BIONEER TECHNOLOGIES Sector 95 Greater Faridabad 121002

DATE: 11/11/2023 SHIFT: A/B/C

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	C
	NO: 2	OK	OK	OK	OK	OK	OK	OK	OK	OK	
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	NO: 2	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	C
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	C
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
UV SYSTEM & LAMP STATUS	W/NW	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
FILTER PRESS FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	C
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	C
	NO: 2	OK	OK	OK	OK	OK	OK	OK	OK	OK	
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	C
	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	C
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	
AC/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	C
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓	
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK	OK	C
	DIFFERENCE	24%	24%	24%	24%	24%	24%	24%	24%	24%	
MBBR TANK SLUDGE% (MISS)	PRESENT	24%	24%	24%	24%	24%	24%	24%	24%	24%	C
	DIFFERENCE	—	—	—	—	—	—	—	—	—	
DRY SLUDGE GENERATED (KG)	PRESENT	—	—	—	—	—	—	—	—	—	C
	DIFFERENCE	—	—	—	—	—	—	—	—	—	

STP CAPACITY:                     

SHIFT:                     

REMARKS:                     

INLET FLOW METER READING

PREVIOUS:                     

DIFFERENCE:                     

ELECTRICITY CONSUMED PER DAY

PRESENT KWH:                     

PREVIOUS KWH:                     

DIFFERENCE:                     

TOTAL TREATED WATER

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING

PRESENT:                     

PREVIOUS:                     

DIFFERENCE:                     

Sign. Of Shift Incharge

A Shift:                     

B Shift:                     

C Shift:

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY: \_\_\_\_\_

DATE: 15.5.25  
SHIFT: A/B/C

SITE FOR: IDE SANIT PAT

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2												
AIR BLOWER	NO:1	DN	OFF	DN	OFF	DN	OFF	DN	OFF		7.5	7.5	8.0
	NO:2										500 ml	500 ml	
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		CHEMICAL CONSUMED		
	STAND BY										A	B	C
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		5 LTR		
	STAND BY										5 LTR		
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												ALL OK
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		INLET FLOW METER READING		
	STAND BY										PRESENT	PERVIOUS	DIFFERENCE
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN		ELECTRICITY CONSUMED PER DAY		
	WIN/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		TOTAL TREATED WATER		
	STAND BY										48 KLD		
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		REMARKS BY MAINTENANCE MANAGER IF ANY:-		
	STAND BY												
OIL LEVEL IN BLOWER	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		OUTLET FLOW METER READING		
	NO:2										PRESENT	PERVIOUS	DIFFERENCE
AIR BLOWER PRESSURE (PSI)	NO:1	25%	25%	25%	25%	25%	25%	25%	25%		3733	3685	48
	NO:2												
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓				
AC/FMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	NO:1	25%	25%	25%	25%	25%	25%	25%	25%				
	NO:2												
MBBR TANK SLUDGE% (MLSS)	NO:1												
	NO:2												
RY SLUDGE GENERATED (KG)	NO:1												
	NO:2												

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 16.5.25  
SHIFT: A/B/C

SITE FOR: TDI PANTIPAT

STP CAPACITY

PARTICULARS	STATUS	07:00 - 20:00								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2												
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		7.5	7.5	8.0
	NO:2												
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
UV SYSTEM & LAMP STATUS	WINW	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	WINW												
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
FILTER PRESS FEED PUMP	NO:1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2												
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO:2												
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓				
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK				
	DIFFERENCE	23%	23%	23%	23%	23%	23%	23%	23%				
MBBR TANK SLUDGE% (MLSS)	PRESENT	378	378	378	378	378	378	378	378				
	DIFFERENCE	415	415	415	415	415	415	415	415				
DRY SLUDGE GENERATED (KG)	PERVIOUS												
	DIFFERENCE												

ALL OK

45 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Main Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

RANI PATI

DATE: 17.5.25  
SHIFT: A/B/C

STP CAPACITY

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO: 2										
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO: 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/NW										
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO: 2										
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO: 2										
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/INGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR		23%	23%	23%	23%	23%	23%	23%	23%		
MBBR TANK SLUDGE% (MLSS)		23%	23%	23%	23%	23%	23%	23%	23%		
DRY SLUDGE GENERATED (KG)											

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

89

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

DATE: 12.3.25  
SHIFT: A/B/C

STP CAPACITY: .....

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

ITEM FOR: T.D.T. P. N. J. PAT

ARTICULARS	STATUS	07:00								TREATED WATER PARAMETERS								REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B	C	A	B	C		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	HARDNESS	-	-	-	-	-	-		
	NO : 2									PH	7.5	7.5	8.0					
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHLORINE	-	-	-					
	NO : 2									TDS	-	-	-					
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED								
	STAND BY									A	B	C						
LUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	BIOCULTURE	-	-	-					
	STAND BY									JEGGERY	-	-	-					
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE	-	-	-				OK	
	STAND BY									INLET FLOW METER READING								
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT								
	STAND BY									PERVIOUS								
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	ELECTRICITY CONSUMED PER DAY								
	WIN/W									PRESENT KWH								
LUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PREVIOUS KWH								
	STAND BY									DIFFERENCE								
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER								
	STAND BY																	
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK									
	NO : 2																	
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0									
	NO : 2																	
UR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	REMARKS BY MAINTENANCE MANAGER IF ANY:-								
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓									
ACFM/GF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING								
	OFF									PRESENT								
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	PERVIOUS								
EBR TANK SLUDGE% (MLSS)		23%	23%	23%	23%	23%	23%	23%	23%	DIFFERENCE								
Y SLUDGE GENERATED (KG)																		

Maintn Manager

C Shift

B Shift

A Shift

Pl. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 19.5.23  
SHIFT: A/B/C

STP CAPACITY

SITE FOR: TDI Paripat

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPT		
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00			
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK			
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK			
	NO : 1	on	off	on	off	on	off	on	off			
	NO : 2	off	on	off	on	off	on	off	on			
AIR BLOWER	WORKING	off	on	off	on	off	on	off	on			
	STAND BY	on	off	on	off	on	off	on	off			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
SEWAGE TRANSFER PUMP	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
SLUDGE RECIRCULATION PUMP	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
FILTER FEED PUMP	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
IRRIGATION WATER PUMP	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
UV SYSTEM & LAMP STATUS	W/N/W	on	off	on	off	on	off	on	off			
	W/N/W	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
ULTRA FILTRATION WORKING TME	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
FLUSH WATER LIFTING PUMP	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
FILTER PRESS FEED PUMP	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
	WORKING	on	off	on	off	on	off	on	off			
	STAND BY	off	on	off	on	off	on	off	on			
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK			
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK			
	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0			
	NO : 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0			
AIR BLOWER PRESSURE (PSI)	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓			
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓			
	ON	✓	✓	✓	✓	✓	✓	✓	✓			
	OFF	OK	OK	OK	OK	OK	OK	OK	OK			
AIR DIFFUSER FUNCTIONING	ACF/MGF BACKWASH	23%	23%	23%	23%	23%	23%	23%	23%			
	COLOR	23%	23%	23%	23%	23%	23%	23%	23%			
	MBBR TANK SLUDGE% (MLSS)	—	—	—	—	—	—	—	—			
	DRY SLUDGE GENERATED (KG)	—	—	—	—	—	—	—	—			
TREATED WATER PARAMETERS	SHIFT	A	B	C								
	HARDNESS	7.5	7.5	8.0								
	pH	7.5	7.5	8.0								
	CHLORINE	500mg	500mg	500mg								
CHEMICAL CONSUMED	SHIFT	A	B	C								
	BIOCULTURE	5 LTR	5 LTR	5 LTR								
	JEGGERY	5 LTR	5 LTR	5 LTR								
	CHLORINE	5 LTR	5 LTR	5 LTR								
INLET FLOW METER READING	PRESENT											
	PREVIOUS											
	DIFFERENCE											
	TOTAL TREATED WATER	48	48	48								
ELECTRICITY CONSUMED PER DAY	PRESENT KWH											
	PREVIOUS KWH											
	DIFFERENCE											
	REMARKS BY MAINTENANCE MANAGER IF ANY:-											
OUTLET FLOW METER READING	PRESENT	3970	3672	48								
	PREVIOUS											
	DIFFERENCE											
	REMARKS BY MAINTENANCE MANAGER IF ANY:-											

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maintn. Manager

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 20.5.25  
SHIFT: A/B/C

SITE FOR: TDI Participat

STP CAPACITY

PARTICULARS	STATUS	STATUS								TREATED WATER PARAMETERS			REMARKS BY OPTR		
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	SHIFT	A	B		C	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK			
AIR BLOWER	NO:2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	7.5	7.5	8.0
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED		
SLUDGE RECIRCULATION PUMP	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	A	B	C
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	5 LTR		
IRRIGATION WATER PUMP	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR		
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING		
ULTRA FILTRATION WORKING TIME	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT	PERVIOUS	DIFFERENCE
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY		
FILTER PRESS FEED PUMP	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT	PERVIOUS	DIFFERENCE
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	TOTAL TREATED WATER		
AIR BLOWER PRESSURE (PSI)	NO:2	9.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.5 KLD		
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	REMARKS BY MAINTENANCE MANAGER IF ANY:-		
AC/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓			
COLOR	OFF	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING		
MBBR TANK SLUDGE% (MLSS)		23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	23%	PRESENT	PERVIOUS	DIFFERENCE
DRY SLUDGE GENERATED (KG)		—	—	—	—	—	—	—	—	—	—	—	3965	3920	45

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 21.5  
SHIFT: AB/C

SITE FOR: DI Paripat

STP CAPACITY: .....

REMARKS BY O

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY O
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2									
	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	NO : 2	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
FILTER FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
UV SYSTEM & LAMP STATUS	WINW	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WINW	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
FILTER PRESS FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2									
	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	
	NO : 2									
AIR BLOWER PRESSURE (PSI)	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	
	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	
ACFM/GF BACKWASH	WORKING	OK	OK	OK	OK	OK	OK	OK	OK	
	STAND BY	23%	23%	23%	23%	23%	23%	23%	23%	
	WORKING	23%	23%	23%	23%	23%	23%	23%	23%	
	STAND BY	—	—	—	—	—	—	—	—	
COLOR	PRESENT	4014	4014	4014	4014	4014	4014	4014	4014	
	PERVIOUS	3965	3965	3965	3965	3965	3965	3965	3965	
	DIFFERENCE	449	449	449	449	449	449	449	449	
	OUTLET FLOW METER READING									
MBBR TANK SLUDGE% (MLSS)	PRESENT	4014	4014	4014	4014	4014	4014	4014	4014	
	PERVIOUS	3965	3965	3965	3965	3965	3965	3965	3965	
	DIFFERENCE	449	449	449	449	449	449	449	449	
	OUTLET FLOW METER READING									
DRY SLUDGE GENERATED (KG)	PRESENT	—	—	—	—	—	—	—	—	
	PERVIOUS	—	—	—	—	—	—	—	—	
	DIFFERENCE	—	—	—	—	—	—	—	—	
	OUTLET FLOW METER READING									

250

REMARKS BY MAINTENANCE MANAGER IF ANY:-

49 KLD

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Whse

93

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE : 22.5.25  
SHIFT : A/B/C

SITE FOR : TPI Participat

STP CAPACITY

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER	NO : 1	on	off	on	off	on	off	on	off		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	on	off	on	off	on	off	on	off		
	STAND BY										
FILTER FEED PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	on	off	on	off	on	off	on	off		
	STAND BY										
UV SYSTEM & LAMP STATUS	WINW	off	on	off	on	off	on	off	on		
	WINW										
ULTRA FILTRATION WORKING TIME	WORKING	on	off	on	off	on	off	on	off		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	off	on	off	on	off	on	off	on		
	STAND BY										
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK		
	DIFFERENCE	24%	24%	24%	24%	24%	24%	24%	24%		
MBBR TANK SLUDGE% (MLSS)	PRESENT	4061	4061	4061	4061	4061	4061	4061	4061		
	DIFFERENCE	4061	4061	4061	4061	4061	4061	4061	4061		
DRY SLUDGE GENERATED (KG)	PRESENT	—	—	—	—	—	—	—	—		
	DIFFERENCE	—	—	—	—	—	—	—	—		

251

94

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 23.5.17  
SHIFT: A/B/C

STP CAPACITY: .....

REMARKS BY OP

SITE FOR: TDI Limited

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OP				
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00					
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	SHIFT	A	B	C	
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK	HARDNESS	7.5	7.5	8.5	
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PH	5.0	5.0	5.0	
	NO : 2	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE	5.0	5.0	5.0	
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TDS				
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED				
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT	A	B	C	
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	BIOCULTURE	5 LTR			
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	JEGGERY	5 LTR			
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHLORINE				
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING				
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT				
UV SYSTEM & LAMP STATUS	WINW	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PERVIOUS				
	WINW	ON	OFF	ON	OFF	ON	OFF	ON	OFF	DIFFERENCE				
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY				
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT KWH				
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PREVIOUS KWH				
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	DIFFERENCE				
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER				
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	49 KLD				
AIR BLOWER PRESSURE (PSI)	NO : 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-				
	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0					
AIR DIFFUSER FUNCTIONING	NO : 2	✓	✓	✓	✓	✓	✓	✓	✓					
	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓					
ACF/MGF BACKWASH	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓					
	ON	✓	✓	✓	✓	✓	✓	✓	✓					
COLOR	OFF	OK	OK	OK	OK	OK	OK	OK	OK					
		24%	24%	24%	24%	24%	24%	24%	24%	PRESENT	4110	PERVIOUS	4061	DIFFERENCE
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%					
DRY SLUDGE GENERATED (KG)		—	—	—	—	—	—	—	—					

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE : 24.5.25  
SHIFT : A/B/C

STP CAPACITY

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1 NO : 2	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	
AIR BLOWER	NO : 1 NO : 2	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	
SEWAGE TRANSFER PUMP	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	
SLUDGE RECIRCULATION PUMP	WORKING STAND BY	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	
FILTER FEED PUMP	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	
IRRIGATION WATER PUMP	WORKING STAND BY	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	
UV SYSTEM & LAMP STATUS	W/NW W/NW	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	
ULTRA FILTRATION WORKING TIME	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	
FLUSH WATER LIFTING PUMP	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	
FILTER PRESS FEED PUMP	WORKING STAND BY	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	OFF ON	ON OFF	
OIL LEVEL IN BLOWER	NO : 1 NO : 2	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	OK OK	
AIR BLOWER PRESSURE (PSI)	NO : 1 NO : 2	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	
AIR DIFFUSER FUNCTIONING	AT : 1 AT : 2	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
ACTING BACKWASH	ON OFF	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	
DRY SLUDGE GENERATED (KG)		—	—	—	—	—	—	—	—	

SITE FOR: TDI Paripat

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint Manager

*(Signature)*

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 25.5.17  
SHIFT: A/B/C  
REMARKS BY: 25.5.17

SITE FOR: TDI Panipat

STP CAPACITY: .....

PARTICULARS	STATUS	07:00 - 04:00								TREATED WATER PARAMETERS			REMARKS BY	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	HARDNESS	7.5	7.5	8.0	
	NO : 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PH	5.00	5.00		
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHLORINE	5.00	5.00		
	NO : 2	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TDS				
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED				
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	A	B	C		
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	BIOCULTURE	SLTR	SLTR		
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	JEGGERY	SLTR	SLTR		
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE				
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING				
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PERVIOUS	DIFFERENCE			
UV SYSTEM & LAMP STATUS	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY				
	W/NW	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PRESENT KWH	PREVIOUS KWH	DIFFERENCE		
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON					
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON					
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	TOTAL TREATED WATER				
	NO : 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	50 KL				
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-				
	NO : 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0					
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓					
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓					
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓					
	OFF	✓	✓	✓	✓	✓	✓	✓	✓					
COLOR	ON	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING				
	OFF	24%	24%	24%	24%	24%	24%	24%	24%	PERVIOUS	DIFFERENCE			
MBBR TANK SLUDGE% (MLSS)	ON	24%	24%	24%	24%	24%	24%	24%	24%	4207	4157	50		
	OFF	—	—	—	—	—	—	—	—					
DRY SLUDGE GENERATED (KG)	ON	—	—	—	—	—	—	—	—					
	OFF	—	—	—	—	—	—	—	—					

Maintenance  
25.5.17

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 26.5.25  
SHIFT: A/B/C

STP CAPACITY

PARTICULARS	STATIS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		7.5	7.5	8.0
	NO: 2												
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		5 LTR		
	STAND BY										5 LTR		
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	W/W												
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY												
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK				
	STAND BY												
OIL LEVEL IN BLOWER	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO: 2												
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO: 2												
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓				
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓				
ACFMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF												
COLOR		OK	OK	OK	OK	OK	OK	OK	OK				
		24%	24%	24%	24%	24%	24%	24%	24%				
MBBR TANK SLUDGE% (MLSS)		—	—	—	—	—	—	—	—				
DRY SLUDGE GENERATED (KG)		—	—	—	—	—	—	—	—				

ALL OK

17 KLD

4254 4200 177

Sign: TDI Paripat

Sign: Of Shift Incharge

Maint/Manager

C Shift

B Shift

A Shift

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 27.5  
SHIFT: A/B/C

SITE FOR: JPI Participat

STP CAPACITY: .....

REMARKS BY OP

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OP	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1 NO: 2	OK	OK	OK	OK	OK	OK	OK	OK		
AIR BLOWER	NO: 1 NO: 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
SEWAGE TRANSFER PUMP	WORKING STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
SLUDGE RECIRCULATION PUMP	WORKING STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FILTER FEED PUMP	WORKING STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
IRRIGATION WATER PUMP	WORKING STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
UV SYSTEM & LAMP STATUS	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
ULTRA FILTRATION WORKING TIME	W/NW	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FLUSH WATER LIFTING PUMP	WORKING STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
FILTER PRESS FEED PUMP	WORKING STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
OIL LEVEL IN BLOWER	NO: 1 NO: 2	OK	OK	OK	OK	OK	OK	OK	OK		
AIR BLOWER PRESSURE (PSI)	NO: 1 NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
AIR DIFFUSER FUNCTIONING	AT: 1 AT: 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACFMGF BACKWASH	ON OFF	✓	✓	✓	✓	✓	✓	✓	✓		
COLOR		OK	OK	OK	OK	OK	OK	OK	OK		
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%		
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-		

CHEMICAL CONSUMED		
SHIFT	A	B
BIOCULTURE	5 LTR	
JEGGERY	5 LTR	
CHLORINE		

INLET FLOW METER READING	
PRESENT	DIFFERENCE

ELECTRICITY CONSUMED PER DAY	
PRESENT KWH	DIFFERENCE

TOTAL TREATED WATER	
PERVIOUS	DIFFERENCE
46 KLD	

REMARKS BY MAINTENANCE MANAGER IF ANY.-	

OUTLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE
4300	4254	46

Sign. Of Shift Incharge      A Shift      B Shift      C Shift

Mainf. Mans 99

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 28.5.23  
SHIFT: A/B/C

STP CAPACITY

REMARKS BY OPTR

SITE FOR: TDI - PAN 2 PAT

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	7.5	7.5	8.0	
	NO:2										SDP read	SDP read		
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	NO:2													
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED			
	STAND BY										A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	10 LTR			
	STAND BY										10 LTR			ALL OK
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF				
	STAND BY													
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY										PRESENT	DIFFERENCE		
UV SYSTEM & LAMP STATUS	WINN	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	WINN										PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY										49	KLD		
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY													
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OUTLET FLOW METER READING			
	NO:2										PRESENT	PREVIOUS	DIFFERENCE	
AIR BLOWER PRESSURE (PSI)	NO:1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	43.49	4300	119	
	NO:2													
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓				
ACFM/GF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF													
COLOR	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2													
MBBR TANK SLUDGE% (MLSS)	NO:1	22%	22%	22%	22%	22%	22%	22%	22%	22%				
	NO:2													
DRY SLUDGE GENERATED (KG)	NO:1	-	-	-	-	-	-	-	-	-				
	NO:2													

Sign. Of Shift Incharge      A Shift      B Shift      C Shift      Maint Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 29.5.  
SHIFT: A/B/C  
REMARKS BY OP

SITE FOR: T.D.I. RARI PAT

STP CAPACITY

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY MAINTENANCE MANAGER IF ANY:-
		07:00	09:00	12:00	15:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2	DN	DN	DN	DN	DN	DN	DN	DN	
	NO : 1	DN	DN	DN	DN	DN	DN	DN	DN	
	NO : 2	DN	DN	DN	DN	DN	DN	DN	DN	
AIR BLOWER	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
SEWAGE TRANSFER PUMP	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
SLUDGE RECIRCULATION PUMP	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
FILTER FEED PUMP	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
IRRIGATION WATER PUMP	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
UV SYSTEM & LAMP STATUS	WIN/W	DN	DN	DN	DN	DN	DN	DN	DN	
	WIN/W	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
ULTRA FILTRATION WORKING TIME	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
FLUSH WATER LIFTING PUMP	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
FILTER PRESS FEED PUMP	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
	WORKING	DN	DN	DN	DN	DN	DN	DN	DN	
	STAND BY	DN	DN	DN	DN	DN	DN	DN	DN	
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2	OK	OK	OK	OK	OK	OK	OK	OK	
AIR BLOWER PRESSURE (PSI)	AT : 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
	AT : 2	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
	ON	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
	OFF	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
AIR DIFFUSER FUNCTIONING	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
ACF/IMGF BACKWASH	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
COLOR	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
MBBR TANK SLUDGE% (NLSS)	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
DRY SLUDGE GENERATED (KG)	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	
	ON	22%	22%	22%	22%	22%	22%	22%	22%	
	OFF	22%	22%	22%	22%	22%	22%	22%	22%	

HARDNESS  
PH  
CHLORINE  
TDS

SHIFT  
BIOCULTURE  
JEGGERY  
CHLORINE

INLET FLOW METER READING  
PRESENT  
PREVIOUS  
DIFFERENCE

ELECTRICITY CONSUMED PER DAY  
PRESENT KWH  
PREVIOUS KWH  
DIFFERENCE

TOTAL TREATED WATER  
45 XLD

OUTLET FLOW METER READING  
PRESENT  
PREVIOUS  
DIFFERENCE

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

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REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

Maint. Ma

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

258

101

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE : 30.5.22  
SHIFT : A/B/C

STP CAPACITY : .....

SITE FOR : TDI PANIPAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO:2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/W										
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER PRESSURE (PSI)	NO:1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0		
	NO:2										
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	✓	✓	✓	✓	✓	✓	✓	✓		
COLOR	PRESENT	OK	OK	OK	OK	OK	OK	OK	OK		
	DIFFERENCE	22%	22%	22%	22%	22%	22%	22%	22%		
MBBR TANK SLUDGE% (MLSS)	PRESENT										
	DIFFERENCE										
DRY SLUDGE GENERATED (KG)	PRESENT										
	DIFFERENCE										

SHIFT: A B C

HARDNESS: 7.5 7.5 8.0

PH: 7.5 7.5 8.0

CHLORINE: 500 500 500

TDS: - - -

SHIFT: A B C

BIOCULTURE: 10 LTR - -

JEGGERY: 10 LTR - -

CHLORINE: - - -

PRESENT: - - -

PREVIOUS: - - -

DIFFERENCE: - - -

INLET FLOW METER READING: - - -

PREVIOUS: - - -

DIFFERENCE: - - -

ELECTRICITY CONSUMED PER DAY: - - -

PRESENT KWH: - - -

PREVIOUS KWH: - - -

DIFFERENCE: - - -

TOTAL TREATED WATER: 45 XLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING: - - -

PRESENT: 4439

PREVIOUS: 4394

DIFFERENCE: 45

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 31.5.20  
SHIFT: A/B/C

STP CAPACITY: \_\_\_\_\_

SITE FOR: TDI RAVIPAT

REMARKS BY: \_\_\_\_\_

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO: 1	OK	OK	DK	DK	DK	DK	DK	OK	
	NO: 2									
AIR BLOWER	NO: 1	ON	OFF	DN	OFF	DN	OFF	DN	OFF	
	NO: 2									
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	WINW									
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	DK	OK	OK	OK	OK	OK	OK	OK	
	STAND BY									
OIL LEVEL IN BLOWER	NO: 1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	
	NO: 2									
AIR BLOWER PRESSURE (PSI)	NO: 1	✓	✓	✓	✓	✓	✓	✓	✓	
	NO: 2									
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT: 2									
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	DK	DK	DK	DK	DK	DK	DK	DK	
COLOR	NO: 1	22%	22%	22%	22%	22%	22%	22%	22%	
	NO: 2									
MBSR TANK SLUDGE% (MLSS)	NO: 1	44%	44%	44%	44%	44%	44%	44%	44%	
	NO: 2									
DRY SLUDGE GENERATED (KG)	NO: 1									
	NO: 2									

TREATED WATER PARAMETERS		
SHIFT	A	B
HARDNESS		
PH	7.5	8.0
CHLORINE	500	500
TDS		
CHEMICAL CONSUMED		
SHIFT	A	B
BIOCULTURE	10 LTR	
JEGGERY	10 LTR	
CHLORINE		

INLET FLOW METER READING	
PRESENT	DIFFERENCE

ELECTRICITY CONSUMED PER DAY	
PRESENT KWH	DIFFERENCE

TOTAL TREATED WATER	

REMARKS BY MAINTENANCE MANAGER IF ANY:-		

OUTLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE
44%	44%	0%

Sign. Of Shift Incharge \_\_\_\_\_ A Shift  
 \_\_\_\_\_ B Shift  
 \_\_\_\_\_ C Shift  
 Maint. \_\_\_\_\_

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 1.6.25  
SHIFT: A/B/C

SITE FOR: TDI PANJAT

STP CAPACITY: .....

PARTICULARS	STATUS	07:00 - 04:00								TREATED WATER PARAMETERS			REMARKS BY OPTR
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2												
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	7.5	7.5	8.0	
	NO:2									500 ml	500 ml		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED			
	STAND BY									A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	10 LTR			
	STAND BY									10 LTR			OK
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING			
	STAND BY									PRESENT	DIFFERENCE		
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	ELECTRICITY CONSUMED PER DAY			
	W/N/W									PRESENT KWH			
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PREVIOUS KWH			
	STAND BY									DIFFERENCE			
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	STAND BY												
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	41 KLD			
	NO:2												
AIR BLOWER PRESSURE (PSI)	NO:1	3.0	3.0	3.0	3.0	3.0	3.0	3.0	3.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO:2												
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING			
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	PRESENT	DIFFERENCE		
ACFIN/G BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	PREVIOUS	DIFFERENCE		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK	4529	4488	41	
MBBR TANK SLUDGE% (MLSS)		22%	22%	22%	22%	22%	22%	22%	22%				
DRY SLUDGE GENERATED (KG)													

Sign. Of Shift Incharge      A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 26/2/20  
SHIFT: A/B/C

SITE FOR: T.P.I. PAMIPAT

STP CAPACITY: \_\_\_\_\_  
REMARKS BY OPT: \_\_\_\_\_

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPT	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO: 2										
	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO: 2										
AIR BLOWER											
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/W										
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		
	STAND BY										
OIL LEVEL IN BLOWER	NO: 1										
	NO: 2										
AIR BLOWER PRESSURE (PSI)	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO: 2										
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/IMG BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR	PRESENT										
	PERVIOUS										
MBBR TANK SLUDGE% (MLSS)	PRESENT	24%	24%	24%	24%	24%	24%	24%	24%		
	DIFFERENCE										
DRY SLUDGE GENERATED (KG)	PRESENT										
	DIFFERENCE										

CHEMICAL CONSUMED		
SHIFT	A	B
HARDNESS		
PH	7.5	7.5
CHLORINE	500 mg/l	500 mg/l
TDS		
SHIFT	A	B
BIOCULTURE	5LTR	
JEGGERY	5LTR	
CHLORINE		

INLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE

ELECTRICITY CONSUMED PER DAY		
PRESENT KWH	PREVIOUS KWH	DIFFERENCE

TOTAL TREATED WATER		
PRESENT	PERVIOUS	DIFFERENCE

REMARKS BY MAINTENANCE MANAGER IF ANY:-		

OUTLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE
4579	4529	50

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 3-6-25  
SHIFT: A/B/C

STP CAPACITY: .....

SITE FOR: TDI PAVIPAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO:2	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
SLUDGE RECIRCULATION PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
IRRIGATION WATER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/N/W	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
ULTRA FILTRATION WORKING TIME	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FILTER PRESS FEED PUMP	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2	OK	OK	OK	OK	OK	OK	OK	OK		
AIR BLOWER PRESSURE (PSI)	AT:1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓		
	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
ACFM/GF BACKWASH	MBBR TANK SLUDGE% (MLSS)	24%	24%	24%	24%	24%	24%	24%	24%		
	DRY SLUDGE GENERATED (KG)	-	-	-	-	-	-	-	-		
	INLET FLOW METER READING										
	OUTLET FLOW METER READING										
ELECTRICITY CONSUMED PER DAY	PRESENT KWH										
	PREVIOUS KWH										
	DIFFERENCE										
	TOTAL TREATED WATER										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
TOTAL TREATED WATER	PERVIOUS										
	DIFFERENCE										
	PERVIOUS										
	DIFFERENCE										
REMARKS BY MAINTENANCE MANAGER IF ANY:-	PERVIOUS										

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE : 4.6.23  
SHIFT : A/B/C

STP CAPACITY : .....  
REMARKS BY OPT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								SHIFT	HARDNESS	PH	CHLORINE	TDS	CHEMICAL CONSUMED			INLET FLOW METER READING		ELECTRICITY CONSUMED PER DAY		REMARKS BY MAINTENANCE MANAGER IF ANY:-					
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00						A	B	C	PERVIOUS	DIFFERENCE	PRESENT	PREVIOUS KWH		DIFFERENCE	PERVIOUS	DIFFERENCE		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	7.5	500 mg/l	8.0	5 LTR												
AIR BLOWER	NO : 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF																
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN																
SLUDGE RECIRCULATION PUMP	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF																
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN																
IRRIGATION WATER PUMP	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF																
UV SYSTEM & LAMP STATUS	W/N/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN																
ULTRA FILTRATION WORKING TIME	W/N/W	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF																
FLUSH WATER LIFTING PUMP	STAND BY	OFF	DN	OFF	DN	OFF	DN	OFF	DN	OFF	DN																
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK																
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK																
AIR BLOWER PRESSURE (PSI)	NO : 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0																
AIR BLOWER PRESSURE (PSI)	NO : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																
AIR DIFFUSER FUNCTIONING	NO : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																
AIR DIFFUSER FUNCTIONING	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																
ACF/MGF BACKWASH	OFF	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓																
COLOR		OK	OK	OK	OK	OK	OK	OK	OK	OK	OK																
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	24%	24%																
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	24%	24%																
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-	-	-																
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-	-	-																

A Shift

B Shift

C Shift

Sign. Of Shift Incharge#

Maintn. Manager



# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY

DATE : 6.6.25  
SHIFT : A/B/C

PANT PAT

SITE FOR : TDI

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OP
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO:2									
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	NO:2									
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY									
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	STAND BY									
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY									
UV SYSTEM & LAMP STATUS	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	WIN/W									
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY									
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	
	STAND BY									
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO:2									
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	
	NO:2									
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	✓	✓	✓	✓	✓	✓	✓	✓	
COLOR	PRESENT	4760	4760	4760	4760	4760	4760	4760	4760	
	PERVIOUS	4714	4714	4714	4714	4714	4714	4714	4714	
MBBR TANK SLUDGE% (MLSS)	PRESENT	4760	4760	4760	4760	4760	4760	4760	4760	
	PERVIOUS	4714	4714	4714	4714	4714	4714	4714	4714	
DRY SLUDGE GENERATED (KG)	PRESENT	4760	4760	4760	4760	4760	4760	4760	4760	
	PERVIOUS	4714	4714	4714	4714	4714	4714	4714	4714	

A Shift

B Shift

C Shift

Sign. Of Shift Incharge

DATE : 7/6/25  
SHIFT : A/B/C

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**  
BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR : TDI Panipat

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	DK	OK	OK	DK	OK	DK		
	NO : 2										
AIR BLOWER	NO : 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	WIN/W										
ULTRAFILTRATION WORKING TIME	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		
	STAND BY										
OIL LEVEL IN BLOWER	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
COLOR	NO : 1	24%	24%	24%	24%	24%	24%	24%	24%		
	NO : 2										
MBBR TANK SLUDGE% (MLSS)	NO : 1	24%	24%	24%	24%	24%	24%	24%	24%		
	NO : 2										
DRY SLUDGE GENERATED (KG)	NO : 1	-	-	-	-	-	-	-	-		
	NO : 2										

TREATED WATER PARAMETERS	SHIFT		
	A	B	C
HARDNESS			
PH	7.5	7.5	8.0
CHLORINE	500 mg/l	500 mg/l	
TDS			
CHEMICAL CONSUMED			
SHIFT	A	B	C
BIOCULTURE	5 LTR		
JEGGERY	5 LTR		
CHLORINE			
INLET FLOW METER READING			
PRESENT			
PERVIOUS			
DIFFERENCE			
ELECTRICITY CONSUMED PER DAY			
PRESENT KWH			
PREVIOUS KWH			
DIFFERENCE			
TOTAL TREATED WATER			
		46 KLD	
REMARKS BY MAINTENANCE MANAGER IF ANY:-			
OUTLET FLOW METER READING			
PRESENT			
PERVIOUS		4760	
DIFFERENCE			46

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint. Manager

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE : 6.6.25  
SHIFT : A/B/C

REMARKS BY O

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY.....

SITE FOR : JDI. PAN & PAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY O	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	WIN/W										
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
FILTER PRESS FEED PUMP	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
OIL LEVEL IN BLOWER	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓		
AIR DIFFUSER FUNCTIONING	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	DK	DK	OK	OK	OK	OK	OK	OK		
ACFM/GF BACKWASH	COLOR										
	MBBR TANK SLUDGE% (MLSS)	24%	24%	24%	24%	24%	24%	24%	24%		
DRY SLUDGE GENERATED (KG)											

SHIFT A B C

HARDNESS 7.5 7.5 8.0

PH 7.5 7.5 8.0

CHLORINE

TDS

SHIFT A B C

BIOCULTURE 5 LTR 5 LTR

JEGGERY 5 LTR

CHLORINE

PRESENT

INLET FLOW METER READING

PERVIOUS DIFFERENCE

ELECTRICITY CONSUMED PER DAY

PRESENT KWH

PREVIOUS KWH

DIFFERENCE

TOTAL TREATED WATER

48 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING

PRESENT 4854

PERVIOUS 4806

DIFFERENCE 48

MBBR TANK SLUDGE% (MLSS)

DRY SLUDGE GENERATED (KG)

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE : 7.6.25  
SHIFT : A/B/C

SITE FOR : TDI PANIPAT

STP CAPACITY

PARTICULARS	STATUS	TIME								TREATED WATER PARAMETERS				REMARKS BY OPTR		
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	A	B	C				
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	7.5	7.5	8.5	
	NO:2															
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	500	500		
	NO:2															
SEWAGE TRANSFER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED			
	STAND BY												A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	5 LTR			
	STAND BY												5 LTR			ALL OK
FILTER FEED PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING			
	STAND BY												PRESENT	DIFFERENCE		
IRRIGATION WATER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY			
	STAND BY												PRESENT KWH	PREVIOUS KWH	DIFFERENCE	
UV SYSTEM & LAMP STATUS	WINN	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TOTAL TREATED WATER			
	WINN												PRESENT	PREVIOUS	DIFFERENCE	
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	STAND BY												45 KLD			
FILTER PRESS FEED PUMP	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK				
	NO:2															
OIL LEVEL IN BLOWER	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO:2															
AIR BLOWER PRESSURE (PSI)	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
AIR DIFFUSER FUNCTIONING	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				
	OFF															
ACFINGF BACKWASH	ON	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	OK	PRESENT	DIFFERENCE		
	OFF												4899	4854	45	
COLOR	MBBR TANK SLUDGE% (MLSS)	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%	24%				
	DRY SLUDGE GENERATED (KG)															

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 11/1/25  
SHIFT: A/B/C  
REMARKS BY: DP

SITE FOR: TJI PANIPAT STP CAPACITY: \_\_\_\_\_ TREATED WATER PARAMETERS

PARTICULARS	STATUS	Time				SHIFT	TREATED WATER PARAMETERS			REMARKS BY: DP					
		07:00	09:00	12:00	16:00		20:00	22:00	01:00		04:00	A	B	C	
BAR SCREEN CLEANING	NO:1 NO:2	OK DN	OK OFF	OK DN	OK OFF	OK OFF	OK DN	OK OFF	OK DN	OK DN	7.5 7.5	8.0			
AIR BLOWER	NO:1 NO:2	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
SEWAGE TRANSFER PUMP	WORKING STAND BY	OFF DN	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
SLUDGE RECIRCULATION PUMP	WORKING STAND BY	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
FILTER FEED PUMP	WORKING STAND BY	OFF DN	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
IRRIGATION WATER PUMP	WORKING STAND BY	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	DN	DN	DN	DN	DN	DN	DN					
ULTRA FILTRATION WORKING TIME	WIN/W	OFF	DN	DN	DN	DN	DN	DN	DN	DN					
FLUSH WATER LIFTING PUMP	WORKING STAND BY	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
FILTER PRESS FEED PUMP	WORKING STAND BY	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF	DN OFF					
OIL LEVEL IN BLOWER	NO:1 NO:2	OK 4.0	OK 4.0	OK 4.0	OK 4.0	OK 4.0	OK 4.0	OK 4.0	OK 4.0	OK 4.0					
AIR BLOWER PRESSURE (PSI)	NO:1 NO:2	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0	4.0 4.0					
AIR DIFFUSER FUNCTIONING	AT:1 AT:2	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓	✓ ✓					
ACF/MGF BACKWASH	ON OFF	✓ OK	✓ OK	✓ OK	✓ OK	✓ OK	✓ OK	✓ OK	✓ OK	✓ OK					
COLOR		24%	24%	24%	24%	24%	24%	24%	24%	24%					
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	24%					
DRY SLUDGE GENERATED (KG)															
		INLET FLOW METER READING		PREVIOUS		DIFFERENCE									
		ELECTRICITY CONSUMED PER DAY		PRESENT KWH		PREVIOUS KWH		DIFFERENCE		TOTAL TREATED WATER		43 KLD			
		REMARKS BY MAINTENANCE MANAGER IF ANY:-													
		OUTLET FLOW METER READING		PRESENT		PREVIOUS		DIFFERENCE							
				4942		4699		243							

Sign. Of Shift Incharge \_\_\_\_\_ A Shift  
 \_\_\_\_\_ B Shift  
 \_\_\_\_\_ C Shift  
 Mairg (Ma) \_\_\_\_\_

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

SITE FOR: TDI SAN: PAT BIONEER TECHNOLOGIES Sector 95 Greater Faridabad 121002

DATE: 11.6.25 SHIFT: A/B/C

STP CAPACITY: \_\_\_\_\_ TREATED WATER PARAMETERS

PARTICULARS	STATUS	TIME								SHIFT	TREATED WATER PARAMETERS			REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		A	B	C		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK					
	NO:2										8.0	8.0	8.5		
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	500	500			
	NO:2														
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHEMICAL CONSUMED				
	STAND BY										A	B	C		
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	5 LTR				
	STAND BY										5 LTR				
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF					
	STAND BY														ALL OK
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON	INLET FLOW METER READING				
	STAND BY										PRESENT	PERVIOUS	DIFFERENCE		
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY				
ULTRA FILTRATION WORKING TIME	W/N/W										PRESENT KWH	PREVIOUS KWH	DIFFERENCE		
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ON					
	STAND BY														
FILTER PRESS FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	OFF	TOTAL TREATED WATER				
	STAND BY														45 KLD
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-				
	NO:2														
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0					
	NO:2														
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	✓					
'ACFMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	✓					
	OFF	OK	OK	OK	OK	OK	OK	OK	OK	OK					
COLOR		24%	24%	24%	24%	24%	24%	24%	24%	24%	OUTLET FLOW METER READING				
											PRESENT	PREVIOUS	DIFFERENCE		
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%	24%	4987	4942	45		
DRY SLUDGE GENERATED (KG)															

Maint Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 12/05/2023  
SHIFT: A/B/C

SITE FOR: T.D.I. RANJIPAT  
BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OP	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
AIR BLOWER	NO: 2	OK	OK	OK	OK	OK	OK	OK	OK		
SEWAGE TRANSFER PUMP	NO: 1	DN	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO: 2	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
UV SYSTEM & LAMP STATUS	W/NW	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
ULTRA FILTRATION WORKING TIME	W/NW	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY	DN	OFF	DN	OFF	DN	OFF	DN	OFF		
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		
	STAND BY	OK	OK	OK	OK	OK	OK	OK	OK		
OIL LEVEL IN BLOWER	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO: 2	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
AIR BLOWER PRESSURE (PSI)	NO: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	NO: 2	✓	✓	✓	✓	✓	✓	✓	✓		
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT: 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACFMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR		24%	24%	24%	24%	24%	24%	24%	24%		
MBBR TANK SLUDGE% (MLSS)		24%	24%	24%	24%	24%	24%	24%	24%		
DRY SLUDGE GENERATED (KG)		-	-	-	-	-	-	-	-		

TREATED WATER PARAMETERS		
A	B	C
HARDNESS	7.5	8.0
pH	7.5	8.0
CHLORINE		
TDS		
CHEMICAL CONSUMED		
A	B	C
BIOCULTURE	5 LTR	
JEGGERY	5 LTR	
CHLORINE		

INLET FLOW METER READING	
PRESENT	PERVIOUS DIFFERENCE

ELECTRICITY CONSUMED PER DAY	
PRESENT KWH	PREVIOUS KWH DIFFERENCE

TOTAL TREATED WATER	
PRESENT	PERVIOUS DIFFERENCE
47 KLD	

REMARKS BY MAINTENANCE MANAGER IF ANY:-

OUTLET FLOW METER READING		
PRESENT	PERVIOUS	DIFFERENCE
5024	4987	37

Sign. Of Shift Incharge

A Shift

B Shift

C Shift

Maint

272

115

DATE: 13.6.25  
SHIFT: A/B/C

273

116

**SEWAGE TREATMENT PLANT DAILY LOG SHEET**

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR			
		SHIFT	A	B	C	A	B	C	A				
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	7.5	7.5	8.0	
	NO:2									500ml	500ml		
AIR BLOWER	NO:1	DN	OFF	DN	OFF	DN	OFF	DN	OFF				
	NO:2												
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	CHEMICAL CONSUMED			
	STAND BY									A	B	C	
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	5 LTR			
	STAND BY									5 LTR			ALL OK
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN				
	STAND BY												
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING			
	STAND BY									PERVIOUS	DIFFERENCE		
UV SYSTEM & LAMP STATUS	W/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	ELECTRICITY CONSUMED PER DAY			
ULTRA FILTRATION WORKING TIME	W/W	DN	OFF	DN	OFF	DN	OFF	DN	OFF	PRESENT KWH			
FLUSH WATER LIFTING PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	PREVIOUS KWH			
	STAND BY									DIFFERENCE			
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	TOTAL TREATED WATER			
	STAND BY									50	KLD		
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK	REMARKS BY MAINTENANCE MANAGER IF ANY:-			
	NO:2												
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0				
	NO:2												
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓	OUTLET FLOW METER READING			
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓	PRESENT	PERVIOUS	DIFFERENCE	
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	5084	5034	50	
	OFF	OK	OK	OK	OK	OK	OK	OK	OK				
COLOR		25/25	25/25	25/25	25/25	25/25	25/25	25/25	25/25				
MBBR TANK SLUDGE% (MLSS)													
DRY SLUDGE GENERATED (KG)													

Maint. Manager  
*[Signature]*

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 14.6  
SHIFT: A/B/C

REMARKS BY:

SITE FOR: TDI PAVIPAT

STP CAPACITY: .....

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER	NO : 1	ON	OFF	DN	OFF	ON	OFF	ON	OFF		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/N/W										
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		
	STAND BY										
OIL LEVEL IN BLOWER	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	NO : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	NO : 2										
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR	PRESENT	25f	25f	25f	25f	25f	25f	25f	25f		
	DIFFERENCE	-	-	-	-	-	-	-	-		
MBBR TANK SLUDGE% (MLSS)	PRESENT	5129	5084	5084	5084	5084	5084	5084	5084		
	DIFFERENCE	45	45	45	45	45	45	45	45		
DRY SLUDGE GENERATED (KG)	PRESENT										
	DIFFERENCE										

274

Sign. Of Shift Incharge      A Shift      B Shift      C Shift      Maint. Man      117

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

275

DATE: 15.6.25  
SHIFT: A/B/C

STP CAPACITY

Sector 95 Greater Faridabad 121002

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER	NO:1	AW	OFF	DN	OFF	DN	OFF	DN	OFF	7.5	8.0
	NO:2									500mg/l	500mg/l
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	CHEMICAL CONSUMED	
	STAND BY									A	B
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	5 LTR	
	STAND BY									5 LTR	
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	INLET FLOW METER READING	
	STAND BY									PRESENT	DIFFERENCE
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	ELECTRICITY CONSUMED PER DAY	
	WIN/W									PRESENT KWH	PREVIOUS KWH
FLUSH WATER LIFTING PUMP	WORKING	ON	OFF	DN	OFF	DN	OFF	DN	OFF	DIFFERENCE	
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	TOTAL TREATED WATER	
	STAND BY									42 KLD	
OIL LEVEL IN BLOWER	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER PRESSURE (PSI)	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	REMARKS BY MAINTENANCE MANAGER IF ANY:-	
	NO:2										
AIR DIFFUSER FUNCTIONING	AT:1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓		
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK	PRESENT	DIFFERENCE
COLOR		25f.	25f.	25f.	25f.	25f.	25f.	25f.	25f.	5171	5129
										42	
MBBR TANK SLUDGE% (MLSS)											
DRY SLUDGE GENERATED (KG)											

Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

118

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

DATE: 16-6-22  
SHIFT: A/B/C

REMARKS BY OP

STP CAPACITY

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

SITE FOR: TDI SANF PAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OP
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00	
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK	
	NO : 2									
AIR BLOWER	NO : 1	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	NO : 2									
SEWAGE TRANSFER PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
SLUDGE RECIRCULATION PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FILTER FEED PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
IRRIGATION WATER PUMP	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
UV SYSTEM & LAMP STATUS	WIN/W	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	W/NW									
ULTRA FILTRATION WORKING TIME	WORKING	DN	OFF	DN	OFF	DN	OFF	DN	OFF	
	STAND BY									
FLUSH WATER LIFTING PUMP	WORKING	OFF	DN	OFF	DN	OFF	DN	OFF	DN	
	STAND BY									
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK	
	STAND BY									
OIL LEVEL IN BLOWER	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0	
	NO : 2									
AIR BLOWER PRESSURE (PSI)	NO : 1	✓	✓	✓	✓	✓	✓	✓	✓	
	NO : 2									
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓	
	AT : 2	✓	✓	✓	✓	✓	✓	✓	✓	
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓	
	OFF	OK	OK	OK	OK	OK	OK	OK	OK	
COLOR	PRESENT	25%	25%	25%	25%	25%	25%	25%	25%	
	DIFFERENCE									
MBBR TANK SLUDGE% (MLSS)	PRESENT	5214	5171							
	DIFFERENCE									43
DRY SLUDGE GENERATED (KG)	PRESENT									
	DIFFERENCE									

CHEMICAL CONSUMED

INLET FLOW METER READING

ELECTRICITY CONSUMED PER DAY

TOTAL TREATED WATER

PERVIOUS

PERVIOUS

PERVIOUS

PERVIOUS

DIFFERENCE

DIFFERENCE

DIFFERENCE

DIFFERENCE

5 LTR

5 LTR

43 KLD

43

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

REMARKS BY MAINTENANCE MANAGER IF ANY:-

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 17.6.20  
SHIFT: A/B/C  
REMARKS BY OPT

SITE FOR: T.P. RAIPAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPT	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO: 2										
AIR BLOWER	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO: 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/N/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/N/W										
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		
	STAND BY										
OIL LEVEL IN BLOWER	NO: 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO: 2										
AIR BLOWER PRESSURE (PSI)	NO: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	NO: 2										
AIR DIFFUSER FUNCTIONING	AT: 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT: 2										
ACF/IMGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF	OK	OK	OK	OK	OK	OK	OK	OK		
COLOR	ON	25.1	25.1	25.1	25.1	25.1	25.1	25.1	25.1		
	OFF										
MBBR TANK SLUDGE% (MLSS)	ON										
	OFF										
DRY SLUDGE GENERATED (KG)	ON										
	OFF										

STP CAPACITY: A B C  
HARDNESS: 7.5 8.0 8.5  
PH: 8.0 8.5  
CHLORINE: 500mg 500mg  
TDS: 500mg 500mg  
CHEMICAL CONSUMED: A B C  
BIOCULTURE: 5 LTR  
JEGGERY: 5 LTR  
CHLORINE: ALL OK

INLET FLOW METER READING: PRESENT DIFFERENCE  
ELECTRICITY CONSUMED PER DAY: 47 KLD  
TOTAL TREATED WATER: 47 KLD

REMARKS BY MAINTENANCE MANAGER IF ANY:-  
OUTLET FLOW METER READING: PRESENT 5261, PVIOUS 5214, DIFFERENCE 47

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 18.6  
SHIFT: ABIC

STP CAPACITY.....  
REMARKS BY

SITE FOR: TPI PANJAPAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO : 1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO : 2										
AIR BLOWER	NO : 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO : 2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	W/NW	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/NW										
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
FILTER PRESS FEED PUMP	WORKING	OK	OK	OK	OK	OK	OK	OK	OK		
	STAND BY										
OIL LEVEL IN BLOWER	NO : 1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO : 2										
AIR BLOWER PRESSURE (PSI)	NO : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	NO : 2										
AIR DIFFUSER FUNCTIONING	AT : 1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT : 2										
ACF/MGF BACKWASH	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
COLOR	PRESENT	5311	5311	5311	5311	5311	5311	5311	5311		
	DIFFERENCE										
MBBR TANK SLUDGES (MLSS)	PRESENT	25%	25%	25%	25%	25%	25%	25%	25%		
	DIFFERENCE										
DRY SLUDGE GENERATED (KG)	PRESENT	-	-	-	-	-	-	-	-		
	DIFFERENCE										

TREATED WATER PARAMETERS

SHIFT

HARDNESS

PH

CHLORINE

TDS

SHIFT

BIOCULTURE

JEGGERY

CHLORINE

PRESENT

DIFFERENCE

ELECTRICITY CONSUMED PER DAY

PRESENT KWH

PREVIOUS KWH

DIFFERENCE

TOTAL TREATED WATER

REMARKS BY MAINTENANCE MANAGER IF ANY:-

PRESENT

DIFFERENCE

OUTLET FLOW METER READING

PRESENT

DIFFERENCE

PREVIOUS

DIFFERENCE

50 KLD

50

5311

5261

50

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

DATE: 19.6.25  
SHIFT: A/B/C

SITE FOR: TDI PANIPAT

STP CAPACITY: \_\_\_\_\_

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OPTR	
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00		
BAR SCREEN CLEANING	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
AIR BLOWER	NO:1	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	NO:2										
SEWAGE TRANSFER PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
SLUDGE RECIRCULATION PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
IRRIGATION WATER PUMP	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
UV SYSTEM & LAMP STATUS	WIN/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	W/IN/W										
ULTRA FILTRATION WORKING TIME	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF		
	STAND BY										
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON		
	STAND BY										
FILTER PRESS FEED PUMP	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
OIL LEVEL IN BLOWER	NO:1	4.0	4.0	4.0	4.0	4.0	4.0	4.0	4.0		
	NO:2										
AIR BLOWER PRESSURE (PSI)	AT:1	✓	✓	✓	✓	✓	✓	✓	✓		
	AT:2	✓	✓	✓	✓	✓	✓	✓	✓		
AIR DIFFUSER FUNCTIONING	ON	✓	✓	✓	✓	✓	✓	✓	✓		
	OFF										
ACFM/GF BACKWASH	NO:1	OK	OK	OK	OK	OK	OK	OK	OK		
	NO:2										
COLOR	PRESENT	5354	5311	5311	5311	5311	5311	5311	5311		
	DIFFERENCE										
MBBR TANK SLUDGE% (MLSS)	PREVIOUS										
	DIFFERENCE										
DRY SLUDGE GENERATED (KG)	PREVIOUS										
	DIFFERENCE										

REMARKS BY MAINTENANCE MANAGER IF ANY:-

43 RLD

OUTLET FLOW METER READING

ALL OK

5354 5311 43

5354 5311 43

43 RLD

5354 5311 43

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Maint. Manager

C Shift

B Shift

A Shift

Sign. Of Shift Incharge

Sign. Of Shift Incharge

# SEWAGE TREATMENT PLANT DAILY LOG SHEET

BIONEER TECHNOLOGIES  
Sector 95 Greater Faridabad 121002

STP CAPACITY.....

DATE: 22.06.23  
SHIFT: A/B/C

REMARKS BY OP

SITE FOR: TDI PARI PAT

PARTICULARS	STATUS	TREATED WATER PARAMETERS								REMARKS BY OP							
		07:00	09:00	12:00	16:00	20:00	22:00	01:00	04:00								
BAR SCREEN CLEANING	NO: 1	OK	OK	OK	OK	OK	OK	OK	OK	HARDNESS	A	7.5	B	7.5	C	8.0	
AIR BLOWER	NO: 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PH							
SEWAGE TRANSFER PUMP	NO: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	CHLORINE							
SLUDGE RECIRCULATION PUMP	NO: 2	OFF	ON	OFF	ON	OFF	ON	OFF	ON	TDS							
FILTER FEED PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHEMICAL CONSUMED							
IRRIGATION WATER PUMP	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	SHIFT	A		B		C		
UV SYSTEM & LAMP STATUS	WORKING	ON	OFF	ON	OFF	ON	OFF	ON	OFF	BIOCULTURE		5 LTR					
ULTRA FILTRATION WORKING TIME	STAND BY	OFF	ON	OFF	ON	OFF	ON	OFF	ON	JEGGERY		5 LTR					
FLUSH WATER LIFTING PUMP	WORKING	OFF	ON	OFF	ON	OFF	ON	OFF	ON	CHLORINE							
FILTER PRESS FEED PUMP	STAND BY	ON	OFF	ON	OFF	ON	OFF	ON	OFF	INLET FLOW METER READING							
OIL LEVEL IN BLOWER	W/W	OFF	ON	OFF	ON	OFF	ON	OFF	ON	PRESENT							
AIR BLOWER PRESSURE (PSI)	W/W	ON	OFF	ON	OFF	ON	OFF	ON	OFF	PREVIOUS							
AIR DIFFUSER FUNCTIONING	AT: 1	ON	OFF	ON	OFF	ON	OFF	ON	OFF	DIFFERENCE							
ACFMGF BACKWASH	AT: 2	ON	OFF	ON	OFF	ON	OFF	ON	OFF	ELECTRICITY CONSUMED PER DAY							
COLOR	ON	OK	OK	OK	OK	OK	OK	OK	OK	PRESENT KWH							
MBBR TANK SLUDGE% (MLSS)	OFF	OK	OK	OK	OK	OK	OK	OK	OK	PREVIOUS KWH							
DRY SLUDGE GENERATED (KG)		24%	24%	24%	24%	24%	24%	24%	24%	DIFFERENCE							
										TOTAL TREATED WATER							
										45 KLD							
										REMARKS BY MAINTENANCE MANAGER IF ANY:-							
										OUTLET FLOW METER READING							
										PRESENT		5399	PERVIOUS		5354	DIFFERENCE	
										45							

Sign. Of Shift-Incharge
A Shift
B Shift
C Shift









285

128





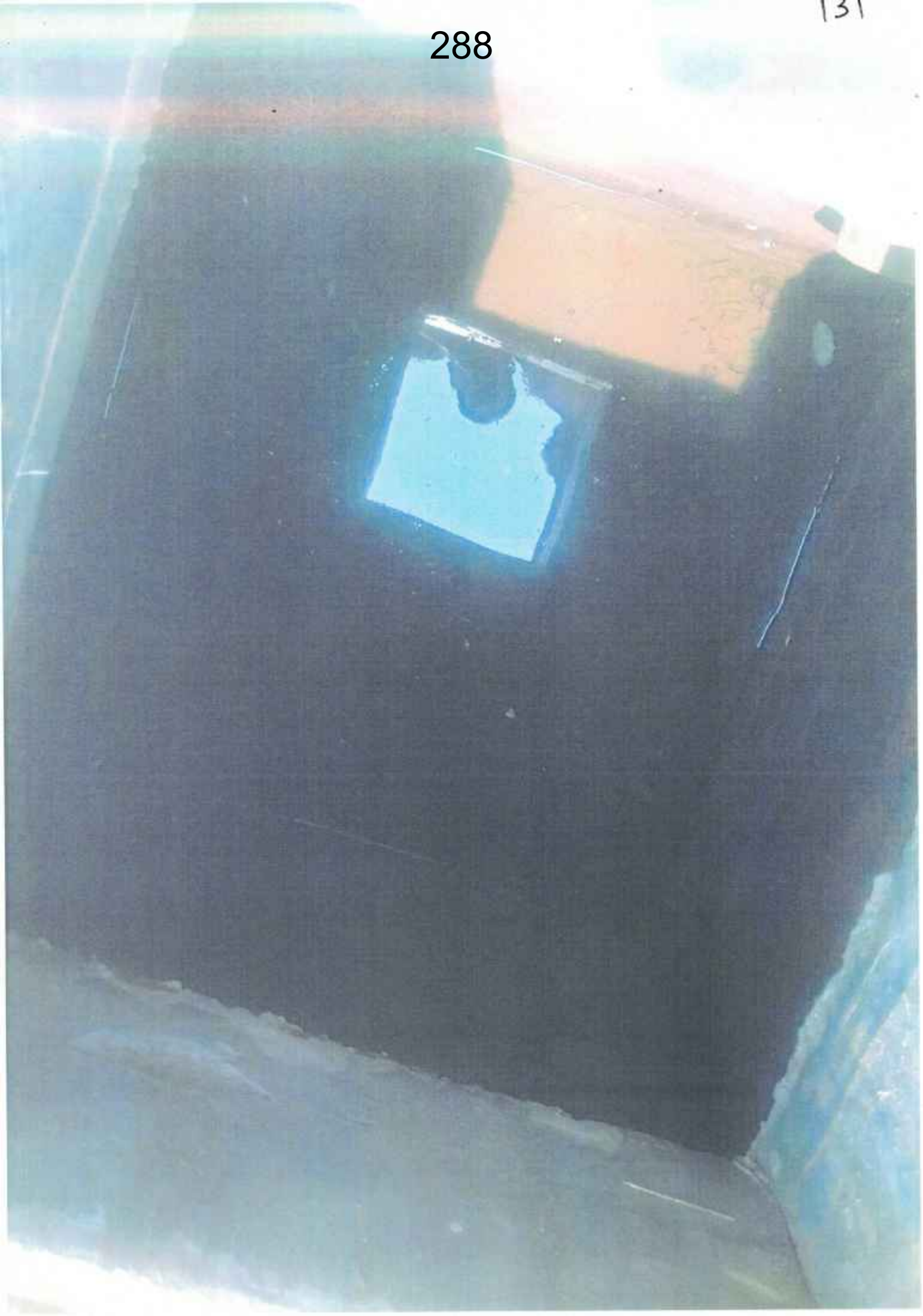
287

130



288

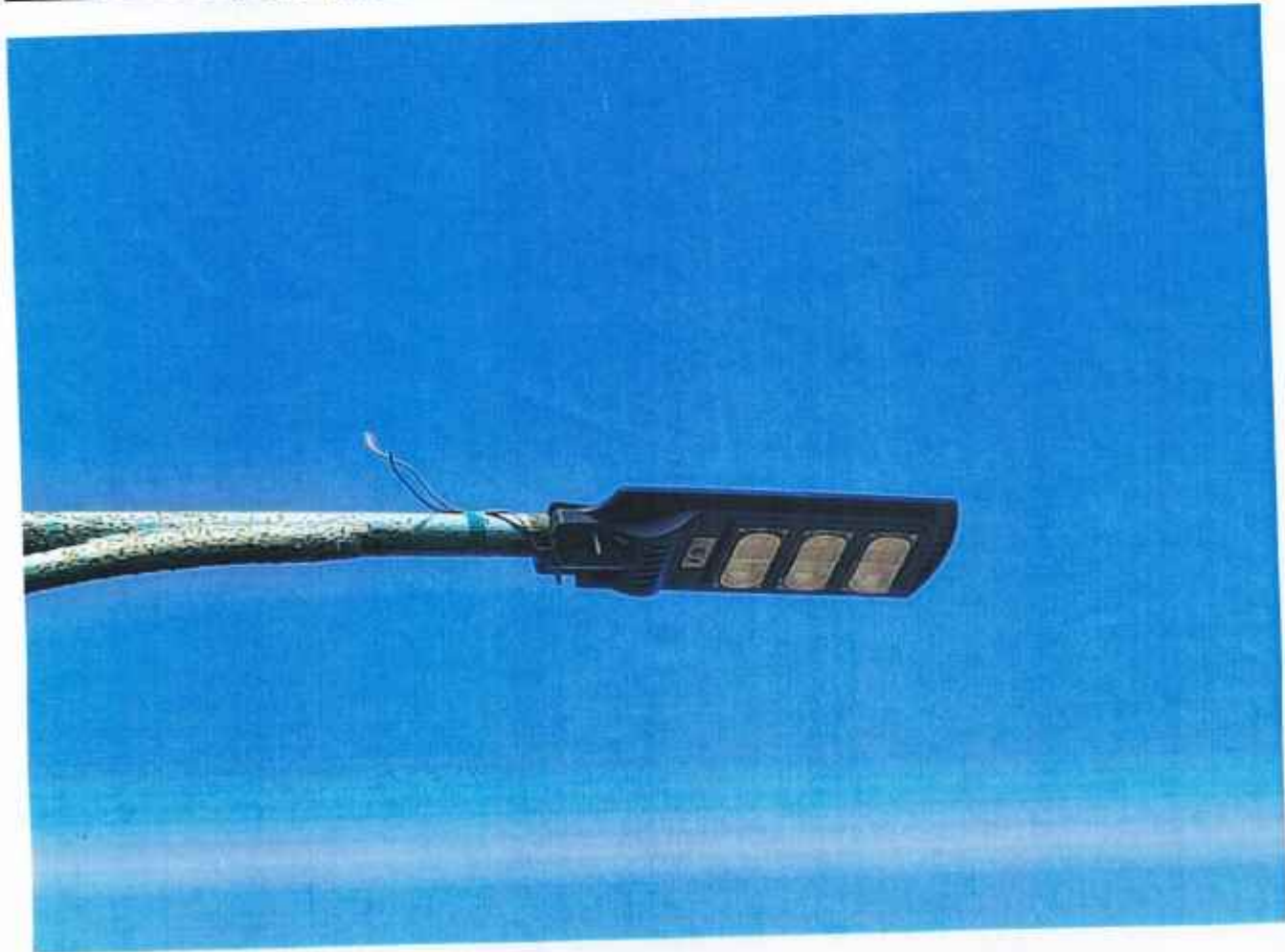
131





290

Annexure R6/10  
133





Google

### Ratipur, Haryana, India

Cwww+877, Tdi City, Ratipur, Haryana 132103,

India

Lat 29.44323° Long 76.945724°

27/04/2025 10:16 AM GMT +05:30

GPS Map Camera



Google

### Panipat, Haryana, India

E-181, Tdi City, Panipat, Haryana 132103, India

Lat 29.44667° Long 76.945618°

27/04/2025 10:19 AM GMT +05:30

GPS Map Camera



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TC-11493

## TEST REPORT

Page : 1 of 2

Issued to: M/S TDI Infracorp Limited  
TDI City Sector 38,39 Panipat, Haryana  
132103.

ULR No. : TC11493250000813F  
Test Report No. : SREL/E/16062025002  
Sample I.D. : SREL/WWW/16062025002  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

### (1) SAMPLE PARTICULARS

- (a) Name of the Sample :Waste Water  
(b) Sample Description :Sewage water After treatment  
(c) Sample Quantity : 1 + 2 Litre  
(d) Sample Pkg. Condition : Plastic Can+ Glass Bottle

### (2) Details of sampling

- (a) Date of sampling : 14/06/2025  
(b) Time of sampling : 11:10 Hrs.  
(c) Sampling Protocol : IS 17614 P-3  
(d) Equipment Used : Not Applicable  
(e) Sample Collected By: SREL  
(f) Sampling Location: STP Outlet

## TEST RESULTS

Test Started on : 16/06/2025

Test Completed on :21/06/2025

S.No.	Parameters	Units	Results	Specification/Requirement (As per HSPCB)	Test Method
1	pH at 25°C	-	6.91	5.5-9.0	APHA 4500H+ -B, 24 <sup>th</sup> Ed 2023
2	Total Suspended Solid	mg/l	8.1	20	APHA 2540-D, 24 <sup>th</sup> Ed 2023
3	Biochemical Oxygen Demand for 3 days at 27°C (BOD)	mg/l	6.0	10	IS : 3025 P-44, 2023
4	Chemical Oxygen Demand (COD)	mg/l	25	50	APHA 5220-B, 24 <sup>th</sup> Ed 2023
5	Oil & Grease	mg/l	BDL(DL-3.0)	Not Specified	APHA 5520-B, 24 <sup>th</sup> Ed 2023
6	Total Nitrogen (as TKN)	mg/l	2.4	10	APHA 4500 MORG -B, 24 <sup>th</sup> Ed 2023
7	Phosphate (as P)	mg/l	0.35	1.0	APHA 4500 D, 24 <sup>th</sup> Ed 2023

\*BDL= Below detection limit, DL= Detection limit

Remark : NA

Opinion/Interpretation

\*\*\*End of Report\*\*\*

#### Note:-

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(in case of non-perishable products only)

*Deepika Singh*  
Checked By  
Deepika Singh  
Sr. Analyst



*Anjali Gupta*  
Authorized Signatory  
Anjali Gupta  
Technical Manager

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## TEST REPORT

Page : 2 of 2

Issued to: M/S TDI Infracorp Limited  
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132103.

Test Report No. : SREL/E/16062025002  
Sample I.D. : SREL/WW/16062025002  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

### (1) SAMPLE PARTICULARS

- (a) Name of the Sample : Waste Water  
(b) Sample Description : Sewage water After treatment  
(c) Sample Quantity : 1 + 2 Litre  
(d) Sample Pkg. Condition : Plastic Can+ Glass Bottle

### (2) Details of sampling

- (a) Date of sampling : 14/06/2025  
(b) Time of sampling : 11:10 Hrs.  
(c) Sampling Protocol : IS 17614 P-3  
(d) Equipment Used : Not Applicable  
(e) Sample Collected By: SREL  
(f) Sampling Location: STP Outlet

## TEST RESULTS

Test Started on: 16/06/2025

Test Completed on: 21/06/2025

S.No.	Parameters	Units	Results	Specification/Requirement (As per HSPCB)	Test Method
1	Faecal coliform	MPN/100ml	22	<100	APHA 9221 E&C 24 <sup>th</sup> Ed. 2023

Remark : NA  
Opinion/Interpretation

\*\*\*End of Report\*\*\*

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Checked By  
Deepika Singh  
Sr. Analyst



  
Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager  
S & R EnviroLab LLP  
Sector No. 96, Sector 57

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TC-11493

## TEST REPORT

Page : 1 of 1

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TDI City Sector 38,39 Panipat,  
Haryana 132103.

ULR No. : TC114932500600817F  
Test Report No. : SREL/E/16062025006  
Sample I.D. : SREL/AN/16062025006  
Sample Received : 16/06/2025  
Date of issue : 21/06/2025  
Reference No. : TRF

## SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing

### Details of Sampling

1. Date & Time of Sampling : 14.06.2025 AT 10:10 Hrs. To 15.06.2025 10:10 Hrs.
2. Sampling Protocol : IS: 9989, 1981
3. Equipment Used : Sound Level Meter
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Block A

## TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements (As Per CPCB) Residential Area	Test Method
1.	Leq Value (Day Time)	dBA	52.4	55	IS: 9989, 1981
2.	Leq Value (Night Time)	dBA	42.8	45	IS: 9989, 1981

Day Time shall mean from 6:00AM TO 10:00PM  
Night Time shall mean from 10:00PM TO 06:00AM

Remark: NA  
Opinion/Interpretation:

\*\*\*End of Report\*\*\*

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Checked By  
Deepika Singh  
Sr. Analyst



Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager

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## TEST REPORT

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Haryana 132103.

ULR No. : TC114932500000818F  
Test Report No. : SREL/E/16062025007  
Sample I.D. : SREL/JAN/16062025007  
Sample Received : 16/06/2025  
Date of issue : 21/06/2025  
Reference No. : TRF

## SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing  
Details of Sampling  
1. Date & Time of Sampling : 14.06.2025 AT 10:10 Hrs. To 15.06.2025 10:10 Hrs.  
2. Sampling Protocol : IS: 9989, 1981  
3. Equipment Used : Sound Level Meter  
4. Sampling Done By : SREL  
5. Duration of Sampling : 24 Hrs.  
6. Sampling Location : Block B

## TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements (As Per CPCB) Residential Area	Test Method
1.	Leq Value (Day Time)	dBA	51.2	55	IS: 9989, 1981
2.	Leq Value (Night Time)	dBA	42.4	45	IS: 9989, 1981

Day Time shall mean from 6:00AM TO 10:00PM  
Night Time shall mean from 10:00PM TO 06:00AM

Remark: NA  
Opinion/Interpretation

\*\*\*End of Report\*\*\*

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Deepika Singh  
Sr. Analyst



Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager



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## TEST REPORT

Page : 1 of 1

Issued to: M/S TDI Infracorp Limited  
TDI City Sector 38,39 Panipat  
Haryana 132103.

ULR No. : TC114932500000819F  
Test Report No. : SREL/E/18062025008  
Sample I.D. : SREL/AN/18062025008  
Sample Received : 18/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

## SAMPLE PARTICULARS

Name of the Sample : Ambient Noise Level Testing

### Details of Sampling

1. Date & Time of Sampling : 14.06.2025 AT 10:10 Hrs. To 15.06.2025 10:10 Hrs.
2. Sampling Protocol : IS: 9989, 1981
3. Equipment Used : Sound Level Meter
4. Sampling Done By : SREL
5. Duration of Sampling : 24 Hrs.
6. Sampling Location : Block C

## TEST RESULTS

Test Started on : 18/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements (As Per CPCB) Residential Area	Test Method
1.	Leq Value (Day Time)	dBA	50.8	55	IS: 9989, 1981
2.	Leq Value (Night Time)	dBA	40.5	45	IS: 9989, 1981

Day Time shall mean from 6:00AM TO 10:00PM  
Night Time shall mean from 10:00PM TO 06:00AM

Remark: NA  
Opinion/Interpretation

\*\*\*End of Report\*\*\*

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Deepika Singh  
Sr. Analyst



*Ramesh Chandra*  
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Dr. Ramesh Chandra Pathi  
Quality Manager





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TC-11493

## TEST REPORT

Page: 1 of 1

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ULR No. : TC114932500000814F  
Test Report No. : SREL/E/16062025003  
Sample I.D. : SREL/AA/16062025003  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

### SAMPLE PARTICULARS

Name of the Sample : Ambient Air Quality Monitoring

#### Details of Sampling

- Date of Sampling : 14/06/2025 to 15/06/2025
- Sampling Protocol : IS:5182 (P-14)
- Equipment Used : RDS, PM 2.5 Sampler & Benzene Sampler
- Sampling Done By : SREL
- Duration of Sampling : 24 Hrs.
- Sampling Location : Block A

#### Physical Observation

- Ambient temp. (Min/Max) : 26°C/39°C
- Weather Cond. : Clear
- Wind Direction : East to West
- Sampling Flow Rate for Gases : 0.5 LPM
- Sampling Flow Rate For RSPM/ PM-10 (Ave.) : 1.20m<sup>3</sup>/min.

### TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements As Per CPCB (NAAQS)	Test Method
1.	Particulate Matter (PM <sub>10</sub> )	µg/m <sup>3</sup>	81.6	100.0	IS: 5182 P-23, 2006
2.	Particulate Matter (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	48.2	60.0	IS: 5182 P-24, 2019
3.	Nitrogen Dioxide (NO <sub>2</sub> )	µg/m <sup>3</sup>	28.4	80.0	IS: 5182 P-6, 2006
4.	Sulphur Dioxide (SO <sub>2</sub> )	µg/m <sup>3</sup>	11.2	80.0	IS: 5182 P-2 Sec-1, 2023
5.	Ammonia (NH <sub>3</sub> )	µg/m <sup>3</sup>	23.5	400.0	IS: 5182 P-25, 2010
6.	Ozone (O <sub>3</sub> )	µg/m <sup>3</sup>	35.1	180.0	IS: 5182 P-9, 1974
7.	Arsenic (As)	ng/m <sup>3</sup>	BLQ (LOQ-1.0)	6.0	Method of Air Sampling & Analysis 3 <sup>rd</sup> Ed. By James P. Lodge - 2012
8.	Nickel (Ni)	ng/m <sup>3</sup>	BLQ (LOQ-1.0)	20.0	IS: 5182 P-26, 2020
9.	Lead (Pb)	µg/m <sup>3</sup>	BLQ (LOQ-0.01)	1.0	IS: 5182 P-22, 2004

\*BLQ= Below limit of Quantification. LOQ= Limit of Quantification.

Remark: NA

Opinion/Interpretation

\*\*\*End of Report\*\*\*

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*Deepika*  
Checked By  
Deepika Singh  
Sr. Analyst



*Ramesh Chandra Tripathi*  
Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager  
Authorized Signatory

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## TEST REPORT

Page: 1 of 1

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132103.

Test Report No. : SREL/E/16062025003  
Sample I.D. : SREL/AA/16062025003  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

### SAMPLE PARTICULARS

Name of the Sample	: Ambient Air Quality Monitoring		
<b>Details of Sampling</b>		<b>Physical Observation</b>	
1. Date of Sampling	: 14/06/2025 to 15/06/2025	(a) Ambient temp. (Min/Max)	: 26°C/39°C
2. Sampling Protocol	: IS:5182 (P-14)	(b) Weather Cond.	: Clear
3. Equipment Used	: RDS, PM 2.5 Sampler & Benzene Sampler	(c) Wind Direction	: East to West
4. Sampling Done By	: SREL	(d) Sampling Flow Rate for Gases	: 0.5 LPM
5. Duration of Sampling	: 24 Hrs.	(e) Sampling Flow Rate For RSPM/ PM-10 (Ave.)	: 1.20m <sup>3</sup> /min.
6. Sampling Location	: Block A		

### TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements As Per CPCB (NAAQS)	Test Method
1.	Carbon Monoxide (CO)	mg/m <sup>3</sup>	0.90	2.0	IS: 5182 P-10, 1999
2.	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	BLQ (LOQ-1.0)	5.0	IS: 5182 P-11, 2006
3.	Benzo (α) Pyrene (BaP)	ng/m <sup>3</sup>	BLQ (LOQ-0.1)	1.0	IS: 5182 P-12, 2004

\*BLQ= Below limit of Quantification, LOQ= Limit of Quantification.

Remark: NA

Opinion/Interpretation

\*\*\*End of Report\*\*\*

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*Deepika*  
Checked By  
Deepika Singh  
Sr. Analyst



*Ramesh Chandra*  
Authorized Signatory  
Dr. Ramesh Chandra  
Quality Manager





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TC-11493

## TEST REPORT

Page: 1 of 1

Issued to: M/S TDI Infracorp Limited  
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132103.

ULR No. : TC114932500000815F  
Test Report No. : SREL/E/16062025004  
Sample I.D. : SREL/AA/16062025004  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

## SAMPLE PARTICULARS

Name of the Sample : Ambient Air Quality Monitoring

### Details of Sampling

- Date of Sampling : 14/06/2025 to 15/06/2025
- Sampling Protocol : IS: 5182 (P-14)
- Equipment Used : RDS, PM 2.5 Sampler & Benzene Sampler
- Sampling Done By : SREL
- Duration of Sampling : 24 Hrs.
- Sampling Location : Block B

### Physical Observation

- (a) Ambient temp. (Min/Max) : 26°C/39°C  
(b) Weather Cond. : Clear  
(c) Wind Direction : East to West  
(d) Sampling Flow Rate for Gases : 0.5 LPM  
(e) Sampling Flow Rate For RSPM/ PM-10 (Ave.) : 1.20m<sup>3</sup>/min.

## TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements As Per CPCB (NAAQS)	Test Method
1.	Particulate Matter (PM <sub>10</sub> )	µg/m <sup>3</sup>	85.4	100.0	IS: 5182 P-23, 2006
2.	Particulate Matter (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	51.2	60.0	IS: 5182 P-24, 2019
3.	Nitrogen Dioxide (NO <sub>2</sub> )	µg/m <sup>3</sup>	30.5	80.0	IS: 5182 P-6, 2006
4.	Sulphur Dioxide (SO <sub>2</sub> )	µg/m <sup>3</sup>	12.8	80.0	IS: 5182 P-2 Sec-1, 2023
5.	Ammonia (NH <sub>3</sub> )	µg/m <sup>3</sup>	22.6	400.0	IS: 5182 P-25, 2018
6.	Ozone (O <sub>3</sub> )	µg/m <sup>3</sup>	33.8	180.0	IS: 5182 P-9, 1974
7.	Arsenic (As)	ng/m <sup>3</sup>	BLQ (LOQ-1.0)	6.0	Method of Air Sampling & Analysis 3 <sup>rd</sup> Ed. By James P. Lodge - 2012
8.	Nickel (Ni)	ng/m <sup>3</sup>	BLQ (LOQ-1.0)	20.0	IS: 5182 P-26, 2020
9.	Lead (Pb)	µg/m <sup>3</sup>	BLQ (LOQ-0.01)	1.0	IS: 5182 P-22, 2004

\*BLQ= Below limit of Quantification, LOQ= Limit of Quantification.

Remark: NA

Opinion/Interpretation

\*\*\*End of Report\*\*\*

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Checked By  
Deepika Singh  
Sr. Analyst



Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager



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## TEST REPORT

Page: 1 of 1

Issued to: M/S TDI Infracorp Limited  
TDI City Sector 38,39 Panipat, Haryana  
132103.

Test Report No. : SREL/E/16062025004  
Sample I.D. : SREL/AA/16062025004  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

### SAMPLE PARTICULARS

Name of the Sample : Ambient Air Quality Monitoring

**Details of Sampling**

1. Date of Sampling	: 14/06/2025 to 15/06/2025	Physical Observation	
2. Sampling Protocol	: IS:5182 (P-14)	(a) Ambient temp. (Min/Max)	: 26°C/39°C
3. Equipment Used	: RDS, PM 2.5 Sampler & Benzene Sampler	(b) Weather Cond.	: Clear
4. Sampling Done By	: SREL	(c) Wind Direction	: East to West
5. Duration of Sampling	: 24 Hrs.	(d) Sampling Flow Rate for Gases	: 0.5 LPM
6. Sampling Location	: Block B	(e) Sampling Flow Rate For RSPM/ PM-10 (Ave.)	: 1.20m <sup>3</sup> /min.

### TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements As Per CPCB (NAAQS)	Test Method
1.	Carbon Monoxide (CO)	mg/m <sup>3</sup>	1.10	2.0	IS: 5182 P-10, 1999
2.	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	BLQ (LOQ-1.0)	5.0	IS: 5182 P-11, 2006
3.	Benzo (a) Pyrene (BaP)	ng/m <sup>3</sup>	BLQ (LOQ-0.1)	1.0	IS: 5182 P-12, 2004

\*BLQ= Below limit of Quantification, LOQ= Limit of Quantification.

Remark: NA

Opinion/Interpretation

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*Deepika*  
Checked By  
Deepika Singh  
Sr. Analyst



*Ramesh Chandra*  
Authorized Signatory  
Dr. Ramesh Chandra  
Quality Manager



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# S AND R ENVIROLAB LLP

NABL Accredited Testing Laboratory  
(ISO 9001 | ISO 14001 | OHSAS 45001 Certified Laboratory)



TC-11493

## TEST REPORT

Page: 1 of 1

Issued to: M/S TDI Infracorp Limited  
TDI City Sector 38,39 Panipat, Haryana  
132103.

ULR No. : TC114932500000816F  
Test Report No. : SREL/E/18062025005  
Sample I.D. : SREL/AA/18062025005  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

## SAMPLE PARTICULARS

Name of the Sample : Ambient Air Quality Monitoring

### Details of Sampling

- Date of Sampling : 14/06/2025 to 15/06/2025
- Sampling Protocol : IS:5182 (P-14)
- Equipment Used : RDS, PM 2.5 Sampler & Benzene Sampler
- Sampling Done By : SREL
- Duration of Sampling : 24 Hrs.
- Sampling Location : Block C

### Physical Observation

- Ambient temp. (Min/Max) : 26°C/39°C
- Weather Cond. : Clear
- Wind Direction : East to West
- Sampling Flow Rate for Gases : 0.5 LPM
- Sampling Flow Rate For RSPM/ PM-10 (Ave.) : 1.20m<sup>3</sup>/min.

## TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements As Per CPCB (NAAQS)	Test Method
1.	Particulate Matter (PM <sub>10</sub> )	µg/m <sup>3</sup>	79.4	100.0	IS: 5182 P-23, 2006
2.	Particulate Matter (PM <sub>2.5</sub> )	µg/m <sup>3</sup>	45.2	60.0	IS: 5182 P-24, 2019
3.	Nitrogen Dioxide (NO <sub>2</sub> )	µg/m <sup>3</sup>	25.5	80.0	IS: 5182 P-6, 2006
4.	Sulphur Dioxide (SO <sub>2</sub> )	µg/m <sup>3</sup>	9.6	80.0	IS: 5182 P-2 Sec-1, 2023
5.	Ammonia (NH <sub>3</sub> )	µg/m <sup>3</sup>	21.8	400.0	IS: 5182 P-25, 2018
6.	Ozone (O <sub>3</sub> )	µg/m <sup>3</sup>	31.6	180.0	IS: 5182 P-9, 1974
7.	Arsenic (As)	ng/m <sup>3</sup>	BLQ (LOQ-1.0)	6.0	Method of Air Sampling & Analysis 3 <sup>rd</sup> Ed. By James P. Lodge - 2012
8.	Nickel (Ni)	ng/m <sup>3</sup>	BLQ (LOQ-1.0)	20.0	IS: 5182 P-26, 2020
9.	Lead (Pb)	µg/m <sup>3</sup>	BLQ (LOQ-0.01)	1.0	IS: 5182 P-22, 2004

\*BLQ= Below limit of Quantification, LOQ= Limit of Quantification.

Remark: NA

Opinion/Interpretation

\*\*\*End of Report\*\*\*

### Note:-

- The results listed refer only to the tested sample and applicable parameter.
- This report, in full or in part, shall not be used for advertising or as evidence in any court of law.
- This report cannot be reproduced, except when in full, without the written permission of the Director.
- The sample will be destroyed after three weeks from the date of issue of the test report.  
(in case of non-perishable products only)

*Deepika Singh*  
Checked By  
Deepika Singh  
Sr. Analyst



*Ramesh Chandra Tripathi*  
Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager  
No. 96, Sector 07

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## TEST REPORT

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Issued to: M/S TDI Infracorp Limited  
TDI City Sector 38,39 Panipat, Haryana  
132103.

Test Report No. : SREL/E/18062025005  
Sample I.D. : SREL/AA/18062025005  
Sample Received : 16/06/2025  
Date of Issue : 21/06/2025  
Reference No. : TRF

### SAMPLE PARTICULARS

Name of the Sample	: Ambient Air Quality Monitoring	Physical Observation	
Details of Sampling		(a) Ambient temp. (Min/Max)	: 26°C/39°C
1. Date of Sampling	: 14/06/2025 to 15/06/2025	(b) Weather Cond.	: Clear
2. Sampling Protocol	: IS:5182 (P-14)	(c) Wind Direction	: East to West
3. Equipment Used	: RDS, PM 2.5 Sampler & Benzene Sampler	(d) Sampling Flow Rate for Gases	: 0.5 LPM
4. Sampling Done By	: SREL	(e) Sampling Flow Rate For RSPM/ PM-10 (Ave.)	: 1.20m <sup>3</sup> /min.
5. Duration of Sampling	: 24 Hrs.		
6. Sampling Location	: Block C		

### TEST RESULTS

Test Started on : 16/06/2025

Test Completed on : 21/06/2025

S. No.	Parameters	Units	Results	Specification/Requirements As Per CPCB (NAAQS)	Test Method
1.	Carbon Monoxide (CO)	mg/m <sup>3</sup>	0.80	2.0	IS: 5182 P-10, 1999
2.	Benzene (C <sub>6</sub> H <sub>6</sub> )	µg/m <sup>3</sup>	BLQ (LOQ-1.0)	5.0	IS: 5182 P-11, 2006
3.	Benzo (a) Pyrene (BaP)	ng/m <sup>3</sup>	BLQ (LOQ-0.1)	1.0	IS: 5182 P-12, 2004

\*BLQ= Below limit of Quantification, LOQ= Limit of Quantification.

Remark: NA  
Opinion/Interpretation

\*\*\*End of Report\*\*\*

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*Deepika Singh*  
Checked By  
Deepika Singh  
Sr. Analyst



*Ramesh Chandra Tripathi*  
Authorized Signatory  
Dr. Ramesh Chandra Tripathi  
Quality Manager



Suhit Jain <suhit.jain@anilbimal.com>

7/30/2025 4:30 PM

OA/164/2024 - "Varun Gulati vs. State of Haryana & Ors." - Advance Copy, reg.

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Sirs,

Please find enclosed, by way of advance service, the following documents being filed on behalf of the Respondent No. 6:

1. Reply to Original Application ([Access here](#))
2. Objections to Joint Committee Report ([Access here](#))

Kindly acknowledge receipt.

Sincerely,  
Suhit Jain, Adv.  
**Anil Bimal & Associates**  
(Advocates & Solicitors)  
**Counsels for Respondent no. 6**

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**Suhit Jain**

Anil Bimal & Associates, Head - Legal & Corporate Finance



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