



# MIZORAM STATE POLLUTION CONTROL BOARD

No. H.88088/Poltn./50 (XIX)-PR/2020-MPCB/

Dated Aizawl, the 2<sup>nd</sup> July 2021.

*Annexure*

UPDATED STATUS ON OPERATION OF STP, AIZAWL AS ON 30<sup>th</sup> JUNE 2021

To,

The Secretary,  
Ministry of Jal Shakti,  
2nd Floor, Block-III, CGO Complex,  
Lodhi Road, New Delhi – 110003.

**Subj.: Submission of MPR for the month of June 2021 under Hon'ble NGT OA No. 673/2018 from Mizoram.**


Sir,

With reference to the subject cited above, may I inform you regretfully that due to Covid-19 total lockdown imposed in Mizoram for the last 3 months, there has been little or no significant incremental progress in most of the areas towards implementation of the Action Plan and the stakeholder departments could not feed inputs for the same.

As such, MPR for the month of June, 2021 remains more or less the same for the month of March 2021 except for a certain degree of progress in respect of operation of STP. The updated status of the progress in STP, as reported by the concerned Department, SIPMIU, Govt. of Mizoram is hereby attached for your kind information and reference in the upcoming 10<sup>th</sup> CMC meeting scheduled to be held on 7<sup>th</sup> July 2021.

Yours faithfully,


Encl: As above

  
(C.LALDUHAWMA)  
Member Secretary,  
Mizoram Pollution Control Board

Memo H.88088/Poltn./50 (XIX)-PR/2020-MPCB/

Dated Aizawl, the 2<sup>nd</sup> July 2021

Copt to: Member Secretary, Central Pollution Control Board, Delhi.

  
(C.LALDUHAWMA)  
Member Secretary,  
Mizoram Pollution Control Board

Sl No.	Status as per MPR of March 2021	Status up to 30 <sup>th</sup> June 2021
1.	Capacity utilization of existing STP is <b>0.094 MLD</b>	Capacity utilization of existing STP is <b>0.306 MLD</b>
2.	MLD of sewage being treated through Alternate technology: <b>0.119 MLD Bio Digester constructed by SIPMIU</b>	MLD of sewage being treated through Alternate technology: <b>0.216 MLD Biodigester constructed by SIPMIU.</b>
3.	Gap in Treatment Capacity in MLD: ( 104 MLD – 10.697 MLD) <b>= 93.303 MLD</b> (STP 10 MLD+0.578 Biodigester of PHED & 0.119 MLD Biodigester by SIPMIU)	Gap in Treatment Capacity in MLD: (104 MLD-10.794 MLD) <b>= 93.206</b> (STP 10 MLD+ 0.578 Biodigester of PHED & 0.216 Biodigester of SIPMIU)
4.	Capacity Being Utilized: <b>0.094 MLD</b>	Capacity Being Utilized: <b>0.306 MLD</b>
5.	Compliance Status of STP: Consent to Operate for STP obtained from the Mizoram Pollution Control Board (MPCB). Online Continuous Effluent Monitoring System (OCEMS) installed as per the specific conditions of the CTO. Calibration of equipment is under process. Samples are tested manually in the laboratory, the result of which will be compiled.	Compliance Status of STP: Consent to Operate for STP obtained from the Mizoram Pollution Control Board (MPCB). Online Continuous Effluent Monitoring System (OCEMS) installed as per the specific conditions of the CTO. Calibration of equipment <b>is still under process since, due to the lockdown the calibration team from Delhi could not arrived yet.</b>
6.	Status of I&D or House sewer connections: <b>3074 registered Households</b>	Status of I&D or House sewer connections: <b>3125 registered Households</b>
7.	Completion Timeline: Although STP has started operation, additional network connection is still ongoing to utilize the full capacity of the STP.	Completion Timeline: <b>Additional network connection of 51HHs achieved during April to June 2021.</b>