

**GOVERNMENT OF MIZORAM
OFFICE OF THE CHIEF ENGINEER
IRRIGATION & WATER RESOURCES DEPARTMENT
AIZAWL : MIZORAM**

No. W.13055/1/2024-I&WR(CE)/Pt : Dated Aizawl, the 16th February, 2026
To,

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

Subj.: Submission of Monthly progress report of Mizoram upto January, 2026 as per the revised format in compliance to Hon'ble NGT order dated 24.09.2020 in the matter of OA No. 673/2018

Sir,

With reference to the above cited subject, I am submitting herewith monthly progress report of Mizoram upto **January, 2026** on OA. 673/2018 as per the prescribed format for favour of your kind information and further necessary action.

Enclosed: As above

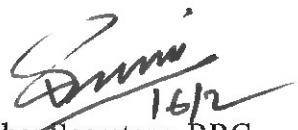
Yours faithfully,

Sd/-
(BEIZAWZI T.AZYU)
Member Secretary, RRC
& Chief Engineer,
Irrigation & Water Resources Department
Government of Mizoram

Memo No. W.13055/1/2024-I&WR(CE)/Pt : Dated Aizawl, the 16th February, 2026

Copy to:

1. Member Secretary, Central Pollution Control Board for kind information.
2. Sr. PPS to Chief Secretary, Government of Mizoram for kind information.
3. Chairman, RRC & Principal Secretary, EF&CC Dept., Government of Mizoram for kind information.
4. Secretary, Irrigation & Water Resources Department for kind information.
5. Member Secretary, Mizoram Pollution Control Board for information.
6. Members, RRC, Mizoram for information.


Member Secretary, RRC
& Chief Engineer,
Irrigation & Water Resources Department
Government of Mizoram

Monthly Progress Report for the State of Mizoram for the month up to January 2026

(As per revised format)

(in compliance to NGT order dated 24.09.2020 in the matter of OA No.673 of 2018)

Overall status of the State:

I. Total Population: Urban Population & Rural Population (as per 2011 census).

<i>Urban & Rural Population</i>	<i>2011</i>	<i>Projected population in 2024</i>
Urban Population	525435	781561
Rural Population	571771	687873
Total	1097206	1469434

II. Estimated Sewage Generation (MLD) as per projected population for 2021:

Urban	31.37 MLD
Rural (692 villages)	20.44 MLD
Total	51.81 MLD

***Note:** The Sewage Generations have arrived taking into consideration the water supply at 55 lpcd and 70 lpcd in rural and urban respectively.*

III. Details of Sewage Treatment Plant:

• MLD of sewage being treated through alternate technology by PHED:

- 1) Anaerobic Microbial Inoculum (AMI) manufacturing facility has been set up to culture the bacteria and reproduce them.
- 2) Production of 3108 biodigester tanks and 1664 conversion of conventional septic tanks have already been completed.
- 3) Setting up of Septage Management Unit including Anaerobic Microbial Inoculum (AMI) & Bio Digester Manufacturing Facility at Aizawl amounting to Rs. 3.61 Cr has been completed.

• Details of under construction STPs in the State

Sl. No.	Location	Capacity of the plant in MLD	Physical Progress in %	Status of I&D or House Sewer Connections	Completion timeline
i	Tuikual stream at Aizawl	STP-3.5 MLD FSTP – 30 KLD	30%	NA	August 2026 (expected)

Name of the Project: **Sewerage & Septage Treatment Works for Zone-7, Aizawl City Small Bore Sewer, Tuikual Lui (under AMRUT 2.0)**

Name of the Implementing Department: PHED Gov't of Mizoram.

Sanction Amount: 39.22 Crores.

Name of Contractor: ACE Alliance Pvt. Ltd.

Capacity: 3.5 MLD

A. Model Status of Open Defecation Free Plus (ODF-Plus) under Swachh Bharat-Grameen under PHED: -

- 1) All households in the village have access to functional toilet facilities.
- 2) All Schools/Anganwadi Centers/ Panchayat Ghar in the village have access to a functional toilet for male and female.
- 3) All public places in the village are observed to have minimal litter, minimal stagnant wastewater and no plastic waste dump in public places.
- 4) Village has arrangements for solid waste management.
- 5) Village has arrangement for liquid waste management.
- 6) The village should prominently display ODF-Plus IEC messages through wall paintings/billboard etc.
- 7) Out of 637 villages, 619 has achieved ODF Plus model villages which is 97.17%.

B. Present status of Swachh Bharat Mission-Gramin (SBM -G) under PHED.

Sl No.	Components	Assets Created
i	Liquid Waste Management (Community Soak Pit)	3840 nos
ii	Individual Household Latrine (IHHL)	56712 nos
iii	Community Sanitary Complex (CSC)	437 nos

Liquid Waste (Grey water) Management - As of today, 3840 numbers of Community Soak Pits have been created covering 623 out of 637 villages. It covers 96000 people which is approximately equal to sewage treatment of 3.2 MLD in rural areas.

• Model Status of Open Defecation Free Plus (ODF-Plus) under Swachh Bharat-Grameen in a village that has: -

- 1) All households in the village have access to functional toilet facilities.
- 2) All Schools/Anganwadi Centers/ Panchayat Ghar in the village have access to functional toilet for male and female.
- 3) All public places in the village are observed to have minimal litter, minimal stagnant wastewater and no plastic waste dump in public places.
- 4) Village has arrangements for solid waste management.
- 5) Village has arrangement for liquid waste management.

- 6) The village should prominently display ODF-Plus IEC messages through wall paintings/billboard etc.
- 7) Out of 637 villages, 617 has achieved ODF Plus model villages which is 96.86%.

IV. Details of Industrial Pollution:

- No. of industries in the State:
 - 975 units
- No. of water polluting industries in the State
 - 114 units
- Quantity of effluent generated from the industries in MLD:
 - 0.1 MLD (Approx)
- Quantity of Hazardous Sludge generated from the Industries in TPD
 - 0.109 MT/day from STP, Chite (Bethlehem Vengthlang), Aizawl
- Number of industrial units having ETPs:
 - 85 units
- Number of industrial units connected to CETP:
 - Nil (No CETP exists)
- Number and total capacity of ETPs (details of existing/under construction/proposed)
 - 85 units with total capacity of 0.2 MLD (Approx)
- Compliance status of the ETPs:
 - ETPs are functional and effluents are found to be complied with standards.
- Number and total capacity of CETPs (details of existing/ under construction/ proposed):
 - Nil (No CETP exists)
- Status of compliance and operation of the CETPs :No CETP exists

Town	No. of industries	Industrial discharge	Status of ETPs	Status of CETPs (existing, under construction & proposed)
N/A				

V. Solid Waste Management:

I. URBAN AREAS – PROJECTS UNDER SWACHH BHARAT MISSION (URBAN) 2.0

- 1) Solid Waste Management Centre (SWMC) to be constructed in all 28 urban towns of Mizoram.
- 2) Two existing SWMCs are at Aizawl and Kolasib
- 3) Ongoing SWMCs under construction- Champhai and Lunglei-I. Civil works completed for Champhai SWMC, procurement of machinery under process. Civil works completed for Lunglei SWMC, sanitary landfill under process.
- 4) Physical progress for construction of SWMCs at Lunglei-II, Lawngtlai, Siaha and Saitual towns are at 32%, 30%, 26% and 29% respectively.
- 5) Contractor selected and work awarded for construction of SWMCs in 4 district headquarters : Mamit, Serchhip, Khawzawl and Hnahthial.
- 6) Land development started for construction of SWMC for 17 notified towns.

II. RURAL AREAS – PROJECTS UNDER SWACHH BHARAT MISSION (GRAMEEN)

- 1) Composit Pit for biodegradable Waste – 1835 Nos
- 2) Segregation shed – 749 Nos.

III. RURAL AREAS – PROJECTS UNDER PHE DEPARTMENT

1. STP under construction at Tuikual stream under Swachh Bharat Mission (Grameen)
 - a) Name of Project: Sewerage and Septage Treatment Plant at Tuikual Lui (Small Bore Sewer).
 - b) Sanction Amount: 39.22 Crore
 - c) Name of Contractor: Ace alliance private Ltd.
 - d) Physical progress: 5% (work under progress)
 - e) Capacity of the Plant: 3.5 MLD
2. Other steps taken on Septage and Sanitation under AMRUT
 - a) Anaerobic Microbial Inoculum (AMI) facility has been set up to culture the bacteria and reproduce them.
 - b) Bio Digester: 3108 bio-digester installed and 1664 conversion of conventional septic tanks have been already installed.

c) Septage Management Unit including Anaerobic Microbial Inoculum (AMI) & Bio Digester Manufacturing Facility amount to 3.61 Cr has been completed.

VI. Bio-medical Waste Management as per Annual report of BMW 2024-2025):

- Total Bio-medical waste generation:
 - 755.40 Kg/day
- No. of Hospitals and Health Care Facilities: 305
 - 305 (Total)

(Bedded Hospitals & Nursing Home - 65, Clinics & Dispensaries - 63, Clinical Establishment – 158, Veterinary institution-1, Pathological laboratories- 7, Research Institution- 3, AYUSH- 8)
- Status of Treatment Facility/CBMWTF
 - Treatment Facility – 3 Nos. of incinerator
 - Captive Disposal – Deep burial pit (148)/sharp pit (166)
 - CBMWTF: Established and in operational since 1st April 2025 at Tuirial, Aizawl

VII. Hazardous Waste Management:

- Total Hazardous Waste generation
 - 38.878 MTA (As per Annual Inventory report 2024-2025)
- No. of Industries generating Hazardous waste
 - 24
- Treatment Capacity of all TSDFs:
 - No TSDF exists at present.
- Avg. Quantity of Hazardous waste reaching the TSDFs and Treated:
 - N/A
- Details of on-going or proposed TSDF:
 - Suitable Site at Industrial Growth Centre, Luangmual, Aizawl has been identified by the State Govt. for setting up common TSDF. The Commerce and Industries department is in search of consultancy firm for setting up of the common TSDF but is held back due to non-availability of empanelled firm in the state. The problem has been conveyed to the higher authority

VIII. 1. Plastic Waste Management by Mizoram Pollution Control Board:

- Total Plastic Waste generation:
 - 6573.9542 MT (from 23 urban towns under UD&PA as per PWM Annual

Report 2024-2025)

- Treatment/Measures adopted for reduction or management of plastic waste:
 - The State Govt. has imposed ban on distribution or placing of plastic packaged drinking water in all official meetings or conferences or gathering w.e.f 20th May 2019.
 - The AMC has initiated segregation of wastes at source and has set up **Plastic waste Collection Centre** at Riangvai Thlanmual, Zemabawk, Aizawl. Categorization and assessment of the plastic wastes has been carried out at this centre.
 - As per initiatives taken by Mizoram Pollution Control Board, Public Works Department has initiated a program for utilization of plastic wastes in road construction following the 'Guidelines for utilization of plastic wastes' and has recently constructed 800 m long of road using plastics at Reiek, Mamit district. The matter was pursued by UD&PA Department with Aizawl Municipal Corporation.
 - Extensive Awareness campaigns were launched in beating plastic pollution to schools and colleges by MPCB. As a result, the state now has 126 schools and 11 colleges declared as **"Plastic Free" institutions**.
 - PWMU: 2 Units function at Aibawk Village and Seling Village. 1 Material Recovery Facility at Industrial Growth Centre, Luangmual.
 - A Special Task Force (STF) is constituted for the elimination of SUPs in the State under the chairmanship of the Chief Secretary vide Notification dated 04.05.2021 and subsequently on 14.03.2022.
 - The first meeting of the Task Force was held on 02.02.2022, wherein the Comprehensive Action Plan drafted by the Mizoram Pollution Control Board was finalized and adopted by the Task Force for implementation in the state.
 - Committee for implementing the Elimination of SUPs was constituted in all the 11 districts of Mizoram.
 - Various departments and institutions have been taking measures for awareness generation to eliminate SUPs and effectively implement the

Plastic Waste Management Rules, 2016. Awareness campaigns had been undertaken by the District authorities such as the Deputy Commissioner in every District.

- Constitution of Enforcement Squad: The 2nd Inspection Team was constituted vide UD&PA Notification dated 20.04.2023 which supersedes EF&CC Notification No. B.11013/28/2022-FST dated 20.10.2022.
- The EF&CC Department requested all District Magistrates to convene a regular meeting to review the status of phasing out SUPs in the District Level Committee on the elimination of Single-Use Plastic on 04.04.2022.
- SUP Grievance App was developed by the CPCB through which the public can lodge complaints against SUP selling, usage, etc. To date No complaints received.
- The apps are available in the Google Play Store which is available for download at the Web link: <https://play.google.com/store/apps/details?id=com.suppcb&pli=1>
- As per the CPCB report, the State of Mizoram secured 12th position in the overall performance ranking and first position in the North East on implementation of the ban on SUPs.
- Mizoram stands **6th among the States/UTs** in conducting inspections related to the ban on SUP. As per Annual Report 2024-2025, a total of 324 inspections were carried out for enforcement of the SUP ban, during these inspections 2.071 Tonnes of banned SUPs were seized and fines amounting to ₹ 2,70,865/- were imposed.
- The Aizawl Municipal Corporation (AMC) issued the notification on Plastic Waste Management Bye-Laws for compliance w.e.f. 02.08.2023.
- AMC has imposed complete ban on plastic carry bags below 120 micron within its jurisdiction with effect 01.03.2023 till date.

2. Plastic Waste Management Unit under Swachh Bharat Mission (Grameen) by PHED

1.1 Function :

1. Serchhip Solid Waste Management Center (in convergences with UD&PA for Serchhip Block, Hnahthial Block and Khawzawl Block)
2. Kolasib Solid Waste Management Center (in convergence with UD&PA for Bilkhawthlir Block and Thingdawl Block)
3. Aibawk Plastic Waste Management Unit for Aobawk Block and Tlangnuam Block.
4. Seling Plastic Waste Management Unit for Darlawn Block and Thingsulthliah Block.
5. PWMU at Thaizawl for Bunghmun Block.
6. Lunglei PWMU : The machineries are being utilized at the Solid Waste Management Center at Lunglei operated and manned by Lunglei Municipal Council (LMC) as per agreement made between PHED and LMC, Lunglei.

1.2. Not Yet Function :

1. **Zawlnuam PWMU** (Completed Construction and equipped with Baling Machine and Shredder)
2. **West Phaileng PWMU** (Under construction at Mamit)
3. **Khawbung PWMU** (Site Selection ongoing)
4. **Ngopa PWMU** (Site Selection ongoing)
5. **Siaha PWMU** (Completed Construction and equipped with Baling Machine and Shredder)
6. **Tuipang PWMU** (Completed Construction and Equipment Procurement on-going)
7. **Khawzawl PWMU** (Under Construction at Kawlkulh)
8. **Ngopa PWMU** (Site Selection on-going)
9. **Reiek PWMU** (under Construction and Baling and Shredder already purchased)

2. Sewage Generation and Treatment for Rural areas in Mizoram by PHED

Total rural population as per 2011 Census = 571771

Estimated Sewage Generation (MLD) considering water supply at 55 lpcd = 25.1SMLD

Action taken under SBM(G) by PHED:

- Community Soak pit – As of today, 3840 numbers of Community Soak Pits have been created covering 623 out of 637 villages. It covers 96000 people which is approximately equal to sewage treatment of 3.2 MLD in rural areas.
- Total no of IHHL Constructed – 56712 nos.
- 1 Faecal Sludge management Centre at Champhai had been constructed through 15th FC under the supervision of PHE Department, consisting of 3 units with capacity of 284.625 cubic meters which is equal to 284.625 KLD.
- Total no. of Community Sanitary Complex (CSC) constructed is 437 units. 10 numbers of CSCs are under construction.

IX. Detail Status of IHHL, FSTP, STP, CT/PTs and Desludging in the State:

- Total no of IHHL Constructed under SBM(U) by UD&PA- 16917 nos.
- 1 Faecal Sludge management Centre at Champhai constructed under 15th FC under the supervision of PHE Department, consisting of 3 units with capacity of 284.625 cubic meters which is equal to 284.625 KLD
- Total no of CT/PT Constructed under SBM(U) by UD&PA- 502 nos.
- Total no of IHHL Constructed under SBMG by PHED- 56712 nos.

X. Details of Alternate Treatment Technology being adopted by the State/UT:

- 1) Anaerobic Microbial Inoculum (AMI) manufacturing facility has been set up to culture the bacteria and reproduce them.
- 2) Production of 3108 biodigester tanks and 1664 conversion of conventional septic tanks have already been completed.
- 3) Setting up of Septage Management Unit including Anaerobic Microbial Inoculum (AMI) & Bio Digester Manufacturing Facility at Aizawl amounting to Rs. 3.61 Cr has been completed.

-

XI. Identification of polluting sources including drains contributing to river pollution and action as per NGT order on in situ treatment:

- Water quality of the polluted drains has been regularly monitored by Mizoram Pollution Control Board on quarterly basis and the data is accessible at <https://mpcb.mizoram.gov.in>

XII. Details of Nodal Officer appointed by Chief Secretary in the State/UT:

- Chief Engineer, Irrigation & Water Resources Department, Govt. of

XIII. Details of meetings carried under the Chairmanship Chief of Secretary in the State/UT:

- State Level Monitoring Committee has been constituted under the Chairmanship of Chief Secretary, Govt. of Mizoram notified vide letter No.C.18013/2/2020-I&WR/243dt.21.07.2020. The Committee comprises of the following members:

1. Chief Secretary	Chairman
2. Principal Secy. /Secy., EF&CC	Member
3. Secy., PHED	Member
4. Secy., LRS &WCD	Member
5. Secy., UD&PA	Member
6. Commissioner, AMC	Member
7. Chairman, MPCB	Member
8. Secy., IWRD	Member Secy.

- Review meeting under the Chairmanship of Chief Secretary, Govt. of Mizoram with Secretaries of the concerned departments to oversee implementation status of the Action Plan in the matter of the orders of the Hon'ble NGT in O.A No.673/2018 was held on 2nd February 2021.

XIV. Latest water quality of polluted river, its tributaries, drains with flow details and ground water quality in the catchment of polluted river:

- Analysis of three (3) polluted river has been regularly undertaken by Mizoram Pollution Control Board and the water quality data of polluted stations is accessible at <https://mpcb.mizoram.gov.in/page/polluted-river-data>.

XV. Ground water regulation

- The Mizoram Ground Water (Control and Regulation) Rules 2024 has been published in the Mizoram Gazette on 11.07.2024
- State level and District level working committee has been set up.
- Drilling and Extraction of ground water is strictly prohibited without prior permission of competent authority.
- All the existing ground water user were informed to register themselves along with their machineries.
- Limitations of amount of water to be extracted is fixed based on the category of the ground water assessment units.
- Levy and Royalty has been set up.
- Heavy penalties have been imposed for those who does not obey the rules.

XVI. Good irrigation practices being adopted by the State:

- Although e-flow is not yet assessed, discharge of streams/ rivers are never fully diverted for irrigation purposes.
- Guidelines for 'Environment Health & Social Safety' are incorporated in the Dept's Construction Manual which is expected to be approved soon.

XVII. Rainwater Harvesting:

- State Govt. has framed Rain Water Harvesting Policy for the state of Mizoram which is expected to be notified soon.
- Various stakeholder departments such as, PHE, Rural Development, PWD, AMC have taken up schemes for implementing construction of rainwater harvesting structures in the state.
- AMC has mandated provision of rainwater harvesting facility and discharge of rainwater in AMC Building Regulation, 2012 No 5(6) and No.32.
- For rejuvenation of polluted rivers, construction of rainwater harvesting structures have been proposed to be constructed in the river catchment areas for which concerned department, PHED has initiated actions.

XVIII. Demarcation of Flood plain and removal of illegal encroachments:

- The State has prepared a Draft Flood Plain Zoning Bill for statutory demarcation and regulation of flood plains, including control of encroachments. The Draft Bill is currently under scrutiny of the Law Department and is expected to be finalized and notified in due course.

XIX. Maintaining minimum e-flow of river:

To facilitate the assessment and eventual fixation of environmental flows (e-flows) in the major rivers of the state, the Irrigation & Water Resources Department (IWRD) has established Gauge and Discharge (GD) stations and initiated systematic data collection efforts. The Department is continuously monitoring river discharge and flow characteristics using scientific instruments such as current meters, Acoustic Doppler Velocimeters (ADV), Acoustic Doppler Current Profilers (ADCP), and Automatic Water Level Recorders (AWLR).

While this instrumentation provides critical hydrological parameters—such as velocity profiles, stage-discharge relationships, and flow variability—e-flow determination requires long-term, high-resolution datasets that capture seasonal and inter-annual variability, including baseflows and high-flow events. As the current data record is still in its early phase and insufficient in temporal and spatial extent, it is scientifically premature to finalize e-flow thresholds at this stage.

Nevertheless, the ongoing analysis—including development of rating curves and flow duration curves—will, over time, support a robust, evidence-based

approach for determining sustainable e-flow regimes. The fixation of e-flows is expected once a sufficient and reliable dataset is accumulated through continuous monitoring by IWRD.

XX. Plantation activities along the rivers:

- Environment, Forests and Climate Change Department has been taking up plantation drives in the catchment areas of the polluted rivers with a targeted area of 595.5 ha out of which about 186.8 ha had been already covered.

Division	Month	River	Catchment area covered (in Ha)	Activity carried out	Expenditure incurred (Rs in lakh)	Name of Plan/Scheme	Remarks
Kolasib	April to November, 2024	Tlawng	1984.44	NIL	NIL	NIL	Fund is yet to be received
Aizawl	April to November, 2024	Tlawng	NIL	NIL	NIL	NIL	NIL
		Chite					
		Tuikual					
		Tuirial					
Lunglei	April, May, July, August, September, October, November, 2024	Tlawng	NIL	NIL	NIL	NIL	NIL
		Mat					
	June, 2024	Tlawng	30.98	Roadside Tree Plantation	1.5	Green Mizoram Day, World Environment Day	
		Mat	NIL	NIL	NIL	NIL	
LADC	April to November, 2024	Saikah River	NIL	NIL	NIL	NIL	No funds received during the reporting period
Champhai	April-November, 2024	Tiau	CAMP ANR	10	NIL	NIL	NIL
			MPCDA	200			
		Tuipui	NEC, Afforestation of Denuded Hills in Champhai District	369	NIL	NIL	No funds received during reporting period
			Nagar Van	100			
			CAMPA ANR	15			
			GIM	80			
			SPA CAMPA	19			
			RAMP	50			
			Tuivawl	GIM			
		CAMPA ANR		10			

XXI. Development of biodiversity park:

- Some of the rivers already have Riverine Reserved Forests of about 800 metres on either side of the riverbanks which are well protected. As such, a separate biodiversity park was not proposed for rejuvenation of the polluted

rivers, instead plantation drives have been undertaken in the catchment area of the polluted rivers.

XXII. Re-use of Treated Water:

The treated sewage water shall be utilized as per the action plan such as agriculture, irrigation/horticulture, and industrial re-use, construction activities, fire tender and urban reuse when the STP is fully operation.

XXIII. Model River being adopted by the State & Action Proposed for achieving the bathing quality standards:

- In Pursuance of the minutes of the RRC Meeting held on 20.06.2022, meeting of the expert team under the Chairmanship of Principal Secretary, EF&CC Dept, Govt. of Mizoram was held on 26.07.2022 to discuss Preparation of Action Plan for rejuvenation of Chite stream which is identified as a model polluted river. The meeting decided to select one (1) institution under Mizoram University in association with Save Chite Lui Co-ordination Committee for preparation of the action plan on urgent basis and follow up action be carried out vigorously by the stakeholders.

XXIV. Status of Preparation of Action Plan by the 13 Coastal States:

- Not applicable to the state of Mizoram as Mizoram is a landlocked state and has no coastal areas.

XXV. Regulation of Mining Activities in the State/UT:

- In Mizoram, there are no major mining activities yet. Most of the mining activities are that of minor mineral mining such as sandstone (stone quarry) and sand mining (sand extraction from river beds)
- Mining activities are strictly regulated in the state under The Mizoram Minor Minerals Concession Rules, 2000, notified by the State Govt. on 20.09.2005 as per the provisions of Section 15 (i) of The Mines and Minerals (Development and Regulation) Act, 1957.
- Apart from the above Rules, provisions under Central Act and Rules such as, The Explosive Rules, 2008 and The Mines Act, 1952 are effectively followed.

XXVI. Action against identified polluters, law violators and officers responsible for failure for vigorous monitoring:

- Actions have been taken and fines imposed from time to time against the identified polluters, law violators in the past. However, during the reporting months, there is no such action taken.

Annexure 1 :-

DETAILS OF POLLUTED LOCATIONS & RESULTS OF FIELD PARAMETERS FOR THE MONTH OF JANUARY, 2025																
Sl. No.	Station Code	Name of Station	Location	A. STATIONS DETAILS												
				Sampling Date	Sampling Time	Used Based Class	Major Polluting Sources	Visibility Effluent Discharge	Use of water in Down Stream	Weather	Depth of Water Body (m)	Human activities	Floating matter	Colour	Odour	Flow (m/s)
				1	2	3	4	5	6	7	8	9	10	11	12	13
1	3718	Chite River	Near Mini Sports Complex, Armed Veng, Aizawl, Mizoram	13-01-2025	0.46	D	Municipal Sewage	None	Gardening	Clear	0.3	Domestic	No	Light Brown	Odour Free	0.3
2	3721	Lawibual Stream	I.T.I Veng, Aizawl	07-01-2025	0.47	D	Municipal Sewage	None	Gardening	Clear	0.4	Domestic	No	Light Brown	Odour Free	0.5
3	4115	Tuikual Stream U/S	Mizoram New Capital Complex, Dinthar, Aizawl	21-01-2025	0.47	D	Municipal Sewage	None	Gardening	Clear	0.3	Others	No	Dark Green	Odour Free	0.2

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