

ANNEXURE – II

LABORATORY WATER QUALITY ANALYSIS REPORT

(To be issued by the Designated Laboratory under the Maharashtra Water Resources Regulatory Authority (Water Quality Assessment of Bulk Water Users) Order, 2026)

PART A – GENERAL INFORMATION

Particulars	Details
Laboratory Name	
NABL Accreditation / Recognition No.	
Laboratory Report No.	
Date and time of Receipt of Sample Sample Temperature	
Date(s) of Analysis	
Date of Report	
Water Quality Assessment No.	
Sample ID	
Sample Description	
Sample Collected by	
Condition of Seal	☐ Intact ☐ Damaged
Condition of Sample	☐ Satisfactory ☐ Unsatisfactory

PART B – ANALYTICAL RESULTS

Sr. No.	Parameter	Unit	Applicable Standard / Limit*	Observed Value	Status (Within / Exceeds Limit)	Test Method



Sr. No.	Parameter	Unit	Applicable Standard / Limit*	Observed Value	Status (Within / Exceeds Limit)	Test Method

*Applicable standards shall be those prescribed under the applicable MPCB/CPCB/BIS standards, Consent Conditions or such other standards communicated by the Authority, as amended from time to time.

PART C – SUMMARY OF ANALYSIS

Particular	Details
Total Parameters Analysed	
Parameters Within Prescribed Limits	
Parameters Exceeding Prescribed Limits	

Overall Analytical Result

- ☐ The analysed sample **complies** with the applicable water quality standards.
- ☐ The analysed sample **does not comply** with the applicable water quality standards.

Water Quality Classification (where applicable)

The analysed sample corresponds to:

- ☐ Class A
- ☐ Class B
- ☐ Class C
- ☐ Class D
- ☐ Class E
- ☐ Not Applicable



Note: The above classification shall be assigned in accordance with the applicable water quality classification prescribed by the Central Pollution Control Board (CPCB), Maharashtra Pollution Control Board (MPCB) or any other competent authority, as amended from time to time.

PART D – LABORATORY OBSERVATIONS

The laboratory may record only observations relating to the analytical examination of the sample, including:

- condition of sample;
- adequacy of sample quantity;
- preservation and storage;
- condition of seal;
- analytical limitations, if any; and
- any requirement for repeat analysis.
- Any observation affecting analytical validity of the sample shall be specifically recorded by the Designated Laboratory.

Remarks:

PART E – CERTIFICATION

It is hereby certified that:

1. The sample(s) described in this report were received in the condition recorded herein.
2. The analysis was carried out using recognised analytical methods and quality assurance procedures applicable to the parameters tested.
3. The results reported herein relate only to the sample(s) analysed by this laboratory.



4. The laboratory has reported the analytical findings and the conformity of the analysed sample with the applicable prescribed water quality standards based on the parameters tested.
5. This report is limited to laboratory analysis and shall not be construed as a determination of statutory compliance, environmental compliance, regulatory liability, tariff implications or any other legal consequence, which shall be determined by the Competent Authority under the applicable laws.

AUTHORISED SIGNATORY

Laboratory Name: _____

Name: _____

Designation: _____

Signature: _____

Date: _____

Official Seal

