



प्रदूषण नियंत्रण समिति
Pollution Control Committee
संघ प्रदेश दादरा एवं नगर हवेली तथा दमण एवं दीव प्रशासन
U. T. Administration of Dadra & Nagar Haveli and Daman & Diu
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No. PCC/DDD/Lab-Recog./2020-2021/ 112

Date: 22/09/2025

CIRCULAR

Subject: Mandatory analysis of samples under the Water (Prevention and Control of Pollution) Act, 1974 and Air (Prevention and Control of Pollution) Act, 1981 in Model Environmental Laboratory of the Pollution Control Committee, DNH&DD.

It is hereby brought to the attention of all concerned industries and hotels that the Pollution Control Committee, DNH&DD has established a fully functional NABL-accredited, '**Model Environmental Laboratory**' at Government Engineering College, 1st floor, 4th wing of Computer Engineering Department, Varkund, Daman, certified under ISO/IEC 17025:2017 standards. The laboratory is equipped to undertake analysis of various parameters under Consents issued by the Pollution Control Committee, DNH&DD.

All industrial establishments and hotels are hereby informed that in compliance with the provisions of the Environment (Protection) Act, 1986, and in alignment with the directions issued by the Central Pollution Control Board (CPCB), it is mandatory that all environmental samples collected for compliance monitoring and reporting purposes be analysed in NABL (National Accreditation Board for Testing and Calibration Laboratories) accredited laboratories only.

Further, in view of ensuring uniformity, accuracy, and reliability in environmental data reporting, the following directives are hereby issued:

1. It is mandatory that all the test samples collected by the PCC officials shall be analyzed at Model Environmental Laboratory and cost of the sampling and analysis will be borne by the concerned industry.
2. All industries and hotels are advised to analyze their samples as required under various consents and authorizations for testing at the Model Environmental Laboratory, Pollution Control Committee, DNH&DD.
3. The Pollution Control Committee reserves the right to verify the authenticity of test reports, in case industries submitting non NABL recognized laboratory.

Accordingly, the Model Environmental Laboratory, Pollution Control Committee, DNH&DD which is NABL accredited, is authorized to carry out such analysis. Industries are mandated to utilize such services for accuracy, standardization, and compliance with legal requirements.

Applicable charges for sampling and analysis by the PCC laboratory shall be borne by the respective industries/hotels as per the approved rate list. (Rate List enclosed as Annexure-I)

This circular comes into effect immediately and is issued with the approval of the Competent Authority.

(B. Mohandaas)
Member Secretary
Pollution Control Committee
DNH & DD.

To,

All Industrial Associations and Hotel Association of DNH & DD, for wide publicity among industries and hotels respectively.

Copy to: -

- (1) The Chairman, PCC, DNH & DD for kind information.
- (2) The Director of Information Technology, I.T. Department, Daman, with a request to upload the same on the website of UT administration DNH & DD.

Sampling and Analysis Charges

Sampling and Analysis Charges Applicable at Model Environmental Laboratory for Environmental Samples. (Reference: Central Pollution Control Board Notification No. Legal/42(3)/87, dated 23rd February, 2022)

A. Sampling Charges for water & Wastewater Samples

Sr. No	Type of Sampling	Charges in Rs.
1.	Grab sampling	
	Grab sampling/sample/place	1050
	For every additional Grab sampling/same place	500
2.	Composite sampling	
	Composite sampling/source/place up to 8 hrs.	2000
	- do - up to 16 hrs.	4000
	- do - up to 24 hrs.	5300
	For every additional composite sampling/same place but different source up to 8 hrs.	1050
	- do - up to 16 hrs.	2200
	- do - up to 24 hrs.	3000

B. Noise Monitoring

Sr. No	Type of Sampling	Charges in Rs.
1.	First Monitoring	7000.00
	Each Subsequent Monitoring within same premises	3500.00
2.	For 08 hours Continuous Monitoring or more	18,000.00

C. Analysis Charge of Water & Waste Water

Sr. No	Parameters	Charges in Rs.
1.	Ammonical Nitrogen as NH ₃ -N	500
2.	Bio Chemical Oxygen Demand @ 27°C for 3 Days	1500
3.	Boron	530
4.	Calcium Hardness as CaCO ₃	250
5.	Calcium as Ca	250
6.	Chemical Oxygen Demand	850
7.	Chloride as Cl	250
8.	Color	250
9.	Dissolved Oxygen (DO)	250
10.	Electrical Conductivity @° C	150
11.	Fluoride as F ⁻	500
12.	Hexa valent Chromium as Cr ⁺⁶	500
13.	Chromium as Cr	530
14.	Iron as Fe	530
15.	Magnesium as Mg	500
16.	Nitrate	500
17.	Nitrite	500

Sr. No	Parameters	Charges in Rs.
18.	Oil & Grease	500
19.	pH @°C	150
20.	Phosphate	850
21.	Potassium as K	500
22.	Reactive Silica as SiO ₂	500
23.	Residual Chlorine	250
24.	Sodium as Na	500
25.	Sulphate as SO ₄	350
26.	Sulphide	500
27.	Temperature	150
28.	Total Acidity as CaCO ₃	250
29.	Total Alkalinity as CaCO ₃	250
30.	Total dissolved solids	250
31.	Total Hardness as CaCO ₃	250
32.	Total Kjeldahl Nitrogen	850
33.	Total solids	250
34.	Total Suspended solids	250
35.	Turbidity	150
36.	Settleable Solids (SS)	250
37.	Fixed Solids (FS)	350
38.	Sodium Absorption Ratio (SAR)	1500
39.	Volatile Solids (VS)	350
40.	Phenolic Compound as C ₆ H ₅ OH	700
41.	Taste	--
42.	Copper	530
43.	Processing/ Pretreatment Charge per Sample for metals	1450
44.	Processing/ Pretreatment Charge per Sample for Phenol	1800

Note:

- Transportation charges will be separate as per actual basis.
- Sample analysis charges of respective parameters are separate as per list.
- The above charges are exclusive of GST.