



HARYANA TEST HOUSE

& Consultancy Services

NABL ACCREDITED LABORATORY

50-C, Sector-25, Part-II, HUDA, PANIPAT-132104 (HR)

Ph : (O) 0180-2671112, 3290403, Tele-fax : 0180-2671112

Web Site : www.haryanatesthouse.net, e-mail : info@haryanatesthouse.net, jnl.dua@sify.com

Recognition/Accreditation : MoEF / NABL / PPCB / ISO 9001: 2008 Certified Lab.

SCHEDULE OF SAMPLING AND ANALYSIS CHARGES

(w.e.f 01.04.2020)

1. Sample collection charges for Ambient Air & Fugitive Emission Samples

Sr. No.	Type of Sampling	Existing Charges (Rs.)
1	Ambient Air / Fugitive Emission Sampling	
	i) First sample (up to 8 hrs.)	3000/-
	ii) Each subsequent sample (from same industry)	2000/-

2. Sample collection charges for Stack / Source Emission Monitoring

Sr. No.	Type of Sampling	Existing Charges (Rs.)
1	Stack / Source Emission Samples	
	i) First sample	4000/-
	ii) Each subsequent sample (from same industry)	3000/-

3. Sample collection charges for Water / Waste water samples

Sr. No.	Type of Sampling	Existing Charges (Rs.)
1	Water & Waste water samples	
	i) Grab Sampling	1500/-
	ii) For every additional Grab sample	500/-
2	Composite Sampling	
	First sample	
	- Up to 8 Hrs.	1500/-
	- Up to 16 Hrs.	2000/-
3	For every additional sampling	
	- Up to 8 Hrs.	500/-
	- Up to 16 Hrs.	750/-
	- Up to 24 Hrs.	1000/-
Analysis Charges of respective parameters will be extra as per the list		



4. Sample collection charges for Noise Level Monitoring / Measurement

Sr. No.	Type of Sampling	Existing Charges (Rs.)
1	Noise Level Monitoring Sampling	
	i) First Monitoring	3000/-
	ii) Each subsequent sample (from same industry)	2000/-

5. Analysis Charges for Ambient Air:

Sr. No.	Parameters	Existing Charges (Rs.)
1	Particulate Matter (PM ₁₀)	600/-
2	Particulate Matter (PM _{2.5})	1000/-
3	Sulphur Dioxide (SO ₂)	550/-
4	Oxides of Nitrogen (NO _x)	550/-
5	Ammonia (NH ₃)	550/-
6	Ozone (O ₃)	550/-
7	Carbon Monoxide (CO)	550/-
8	Lead (Pb)	400/-
9	Nickel (Ni)	400/-
10	Arsenic (As)	400/-
11	Benzene (C ₆ H ₆)	750/-
12	Benzo-Pyrene (Ba P)	750/-

6. Analysis Charges for Stack Emission/Source Emission Monitoring

Sr. No.	Parameters	Existing Charges (Rs.)
1	Suspended Particulate Matter (SPM)	600/-
2	Sulphur Dioxide (SO ₂)	600/-
3	Oxides of Nitrogen (NO _x)	600/-



♦ **Analysis Charges for Water & Waste Water Samples:**

Sr. No.	Parameters	Existing Charges (Rs.)
1	pH	100/-
2	Conductivity	100/-
3	Temperature	100/-
4	Turbidity	100/-
5	Dissolved Oxygen	200/-
6	Total Suspended Solids	300/-
7	Total Dissolved Solids	200/-
8	Colour	100/-
9	Total Volatile Solids	250/-
10	Loss on Ignition	350/-
11	Organic Matter	250/-
12	Chloride	200/-
13	Chlorine Residual	300/-
14	Sulphate	200/-
15	Sulphite	200/-
16	Sulphide	350/-
17	Total Hardness	200/-
18	Calcium	200/-
19	Magnesium	200/-
20	Sodium	250/-
21	Potassium	250/-
22	Sodium Absorption Ratio (SAR)	600/-
23	% Sodium	600/-
24	P-Alkalinity	200/-
25	M-Alkalinity	200/-
26	Acidity	200/-
27	Carbonates	200/-
28	Bicarbonate	200/-
29	Free Carbon Dioxide	300/-
30	Phosphate (Total)	300/-
31	Nitrate	300/-
32	Nitrite	300/-

ANALYSIS CHARGES

Sr. No.	Parameters	Existing Charges (Rs.)
33	Ammonical Nitrogen	350/-
34	TKN	500/-
35	Fluoride	250/-
36	Boron	300/-
37	Iodide	350/-
38	Silica	350/-
39	Phenol	350/-
40	Oil and Grease	350/-
41	Cyanide	350/-
42	Chemical Oxygen Demand (COD)	300/-
43	Bio-chemical Oxygen Demand (BOD)	500/-
44	Metal (each)	400/- each
45	E-Coliform (MPN Technique)	500/-
46	Faecal Coli Form (MPN Technique)	500/-
47	Toxicological Bio-Assay (Survival in 100% effluent)	3000/-
48	Odour	100/-
49	Salinity	250/-

Note:

- Goods & Service Tax: GST @ 18% as per applicable.
- GSTIN.: 06AAKPD3693C1ZX
- Taxi Charges: Rs. 6/- per km will be charged extra for outstation samples.
- PPCB Fees: Rs. 1000/- per sample will be charged extra.





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SCHEDULE OF SAMPLING AND ANALYSIS CHARGES (HAZARDOUS WASTE SAMPLE)

(w.e.f 01.04.2020)

1. Sample Collection Charges:

Sr. No.	Type of Sampling	Existing Charges (Rs.)
1	Hazardous Waste / Samples	2000/-
2	Each subsequent sample (from same industry)	1500/-

♦ Analysis Charges:

Sr. No.	Parameters	Existing Charges (Rs.)
1	pH	100/-
2	Density	300/-
3	Loss on Drying at 105°C	300/-
4	Ash Content at 850°C	500/-
5	Water Reactive	300/-
6	Melting Point	400/-
7	Flash Point / Ignibility	400/-
8	Calorific Value (Gross)	1000/-
9	Loss on Ignition at 550°C	500/-
10	Total Organic Matter	500/-
11	Preparation of Lechates (TCLP Extract / Water Extract)	1000/-
12	Ammonical Nitrogen	400/-
13	Nitrate as N ₂	400/-
14	Phenolic Compounds	500/-
15	Fluoride	400/-
16	Phosphate	400/-
17	Silica	400/-
18	Sulphur	400/-
19	Chloride	300/-
20	TKN	500/-



21. SOLID WASTE (as per Schedule-II):

Sr. No.	Parameters	Reference Method (CPCB Manual)	Existing Charges (Rs.)
1	Antimony and Antimony Compound	Refer Method 5.4	2000/-
2	Beryllium and Beryllium Compound	Refer Method 5.4	2000/-
3	Cadmium and Cadmium Compound	Refer Method 5.4	2000/-
4	Chromium (III) Compounds	Refer Method 5.4	2000/-
5	Copper Compounds	Refer Method 5.4	2000/-
6	Lead and Lead Compounds	Refer Method 5.4	2000/-
7	Molybdenum Compounds	Refer Method 5.4	2000/-
8	Nickel Compounds	Refer 5.4	2000/-
9	Tin Compounds	Refer 5.4	2000/-
10	Vanadium Compounds	Refer 5.4	2000/-
11	Zinc Compounds	Refer Method 5.4	2000/-
12	Arsenic and Arsenic Compounds	Refer Method 5.6	2000/-
13	Mercury and Mercury Compounds	Refer Method 5.7	2000/-

22. USED OIL AS SCHEDULE-5:

Sr. No.	Parameters	Existing Charges (Rs.)
1	Polychlorinated Biphenyles (PCBs) (and its components)	12000/- (per sample)
2	Lead	
3	Arsenic	
4	Cadmium	
5	Polyaromatic Hydro Carbon (PAHs) (and its components)	
6	Sediments	
7	Nickel	
8	Total Halogen	
9	Sulphur	
10	Water Contents	



23. TOXICITY ANALYSIS IN SLUDGE

Sr. No.	Parameters	Existing Charges (Rs.)
Trace Metals:		
1	Aluminum	1000/-
2	Iron	1000/-
3	Lead	1000/-
4	Cadmium	1000/-
5	Nickel	1000/-
6	Total Chromium	1000/-
7	Manganese	1000/-
8	Copper	1000/-
9	Zinc	1000/-
10	Calcium	1000/-
11	Magnesium	1000/-
12	Cobalt	1000/-
13	Potassium	1000/-
14	Sodium	1000/-
15	Antimony	1000/-
16	Arsenic	1000/-
17	Mercury	1000/-
18	Molybdenum	1000/-
19	Tin	1000/-
20	Titanium	1000/-
21	Vanadium	1000/-
Pesticide Residues:		
1	Polyaromatic Hydro Carbon (PAHs) (and its compounds)	3500/-
2	Polychlorinated Biphenyles (PCBs) (and its compounds)	3500/-

Note:

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