Gujarat Ecological Education and Research (GEER) Foundation
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Rates for Research and Analytical testing and other Sophisticated Instruments for scientific testing

1. Analysis charges of Water and Waste water samples (Physical Parameter)

Sr. no	Parameter	Rates for Govt. organization, Academic Institutions and Universities (Rs.) (Each Sample)	Rates for Industries (Rs.) (Each Sample)
1	Conductivity	60	90
2	Total Dissolved Solids	100	150
3	Total Solids(Fixed)	150	225
4	Total Solids(Volatile)	150	225
5	Total Suspended Solids	100	150
6	Total solids	100	150
7	Temperature	60	90
8	Turbidity (NTU)	60	90
9	Salinity (%)	60	90
10	Acidity	100	150
11	Alkalinity	100	150
12	Biochemical Oxygen Demand(BOD)	600	900
13	Chloride	100	150
14	Chemical Oxygen Demand(COD)	350	525
15	Dissolved Oxygen(DO)	100	150
16	Hardness(Calcium)	100	150
17	Hardness (Magnesium)	100	150
18	Hardness(Total)	100	150
19	pH	60	90
20	Nitrate Nitrogen	300 (Multi parameter Kit)	450
21	Nitrite Nitrogen	300 (Multi parameter Kit)	450
22	Phosphate	300 (Multi parameter Kit)	450
23	Sulphate	300 (Multi parameter Kit)	450
24	Ammonical Nitrogen	200	300
25	Total Kjeldahl Nitrogen	350	525
26	Na^+	250 (Flame Photometer)	375
27	K^+	250 (Flame Photometer)	375
28	Hg	800 (Mercury Analyzer)	1200
29	Pb, Cd, Cr, Co, Ni, Cu and Zn	1000 (Each metal) (Heavy Metal Analyzer or AAS)	1500

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30	TOC (Total Carbon and Inorganic Carbon)	500 (per Sample)	750
31	Total Nitrogen by TOC	500 (per Sample)	750
32	HPLC Instrument charges (1 min to 15 min) Sample Preparation charges	500 100	750 150

2. Analysis charges of Soil samples (Physical parameter)

Sr. no	Parameter	Rates for Govt. organization, Academic Institutions and Universities (Rs.) (Each Sample)	Rates for Industries (Rs.) (Each Sample)
1	Conductivity	100	150
2	Mechanical soil analysis (Soil Texture)	150	225
3	Organic Carbon/Matter(Chemical Method)	350	525
4	pH	100	150
5	Soil Moisture	100	150
6	Total Kjeldahl Nitrogen	400	600
7	Bulk Density	150	225
8	Particle Density	200	300
9	TOC	500	750

3. Analysis charges of Biological parameter

Sr. no	Parameter	Rates for Govt. organization, Academic Institutions and Universities (Rs.) (Each Sample)	Rates for Industries (Rs.) (Each Sample)
1	Phytoplankton Productivity	100	150
2	Plankton Count	250	375
3	Total Coliform (MPN technique)	350	525
4	Faecal Coliform (MPN technique)	350	525
5	Plankton Sample collection	200	300
6	Standard Plate Count	200	300
7	Fecal Streptococci (MPN technique)	400	600
8	Chlorophyll Estimation	500	750
9	Environmental Scanning Electron Microscope (ESEM) a). Instrument Charge (each sample) b). EDAX c). Extra each Spot d). Image on CD (Each Image)	 1000 850 50 50	 1500 1275 75 75
10	Fluorescent Microscope a). Instrument Charge (each sample) b). Image on CD (Each Image)	 400 50	 600 75

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Terms & Conditions

1). Sample preparation and Method development will be charged extra, varies from material to material and method to method depending on the sample, if required so.

2). Raw data (Data tables) for UV-Vis, Mercury analyzer, AAS and other instruments will be charged extra @ **Rs. 10.00** per page.

3). Courier charges extra (depend on destination) **Rs. 50.00** (minimum).

4). Digital copy of data will be charged **Rs. 50.00** per sample.

5). **Service Tax:** Extra (As per Government rules)

6). Payment: Advance

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