

Tel:+ 91-471-2511 690/659

WATER/SEDIMENT ANALYSIS REQUEST FORM

Please submit your request by filling out the form below to the CCL lab. *Details of the sample (as given in format) like sample number, name, type, locality etc..*

				Date	•••
Name of Indenter:					
Department/Division	1:				_
Address:					
Phone No:					_
Email Address:					
Number of Samples	:				
Project:					
Sample type:	Water ,	Sediment	Others (Pleas	e Specify)	
	Categor	y of Request* (√ ti	ck one)		
□ I: Commercial	II: R&D Institute	III: Resear	ch Student	□ IV: NCESS Projects	
*: Categories I to III are	on payment basis. Category IV	is for NCESS users. F	Please check for e	eligible category and applicable rates.	
Name and Signature of Indenter		ead/Scientist /DEPT/Institute)	Group Head/Scientist – in - charge (NREM, NCESS)		
	<u>For</u>	· Office Use Or	<u>nly</u>		
Please collect Rs	(In words)
	×			gory including servic	:e
Date:					

Scientist In-Charge/Group Head NREM, NCESS Sample requirement: Minimum 1L water sample.

Sl.No.	Sample No.	Sample Type	Sample Location	Parameters analyzed	Remarks

Analytical Charges under different Categories:

Separate list attached

Category	User	Charge
Commercial	Users from Industry/private/commercial organisation/consultancy Projects	Full
R&D projects	Users from Government organisation/Universities, sponsored projects of NCESS.	50%
Research Students	Students from outside NCESS, pursuing PG/Ph.D., Programmes	25%
NCESS	NCESS Institutional projects/ PG/PhD., Students at NCESS	Free

Please Note:

- 1. Additional Service Tax, as applicable (currently @ 14%), is charged extra.
- Analytical charges may be remitted by cash at NCESS accounts section
 Results are mailed on receipt of the payment or in person by presentation of payment receipt.

WATER/SEDIMENT PARAMETERS

Sl.No.	Parameter	(Please' $$ 'from the following)	Rate(Minimum No. of sample = 5), full for	For one sample (full for commercial, 50% for	Remarks
			commercial, 50% for	R&D and 25% for	
			R&D and 25% for	students	
			students		
		WAT			
1	Colour		400	100	
2	Conductivity		800	200	
3	pH		800	200	
4	Turbidity		800	200	
5	Acidity		1400	300	
6	Alkalinity		1400	300	
7	Dissolved oxygen (DO)		800	200	
8	Biological Oxygen Demand(BOD)		2400	500	
9	Calcium		1800	400	
10	Magnesium		1800	400	
11	Chloride		2000	450	
12	Fluoride		1600	400	
13	Nitrite		1600	400	
14	Nitrate		2000	450	
15	Sulphate		1600	400	
16	Ammonia Nitrogen		1600	400	
17					
18	Inorganic phosphate		1600	400	
19	Total nitrogen		2500	550	
20	Total phosphorus		2500	550	
21	Total Dissolved solids(TDS)		1000	250	
22	Total Suspended Solids(TSS)		1400	300	
23	Total Hardness		1800	400	
24					
	Water portability		2500 (No concession for	all category)	•
25	· · ·		MICRO BIOLOGY		
	Enumeration, identification and isolation			1000	
	of Aerobic bacteria (TC,				
	EC, FC)		4000		
26		N	AARINE BIOLOGY		1
27	Chlorophyll		3000	750	
28	Phyto plankton		2500	600	
29	Zoo plankton		2500	600	
	Zoo Benthos		2500	600	
30			SEDIMENT		1
31	рН		800	200	
32	LOI		2000	500	
33	Organic Carbon		1400	300	
34	Texture Analysis		1400	300	
35	TOC Analyser		7000	1500	