

TESTING SERVICES AND RATES OF CSIR-NEIST, JORHAT

Sophisticated Analytical Equipments and Charges

SI No	Sample	Description of Job	Client Type	Total Charges (in Rs.) per sample (excluding taxes)	Remarks
1	Analysis in sophisticated equipments	Normal XPS	Industry	9000/sample	
			Educational Institute/University	2700/sample	
			National R&D Institution/Laboratory	2700/sample	
			CSIR-NEIST	550/sample*	
		Normal UPS	Industry	9000	
			Educational Institute/University	2700/sample	
			National R&D Institution/Laboratory	2700/sample	
			CSIR-NEIST	550/sample*	
		Normal AES	Industry	12000/sample	
			Educational Institute/University	3000/sample	
			National R&D Institution/Laboratory	3000/sample	
			CSIR-NEIST	800/sample	
		XPS Heating & Cooling	Industry	12000	
			Educational Institute/University	3000/sample	
			National R&D Institution/Laboratory	3000/sample	
			CSIR-NEIST	800/sample	
		XPS Depth Profiling	Industry	15000/sample	
			Educational Institute/University	3750/sample	
			National R&D Institution/Laboratory	3750/sample	
			CSIR-NEIST	950/sample	
		XPS Mapping	Industry	15000/sample	
			Educational Institute/University	3750/sample	
			National R&D Institution/Laboratory	3750/sample	
			CSIR-NEIST	950/sample	
		XPS+Data Analysis [Peak fitting, Composition Analysis]	Industry	15000/sample	
			Educational Institute/University	3750/sample	

			National R&D Institution/Laboratory	3750/sample	
			CSIR-NEIST	950/sample	
2		XPS analysis of Steel, Alloy, Ore-Minerals, Coal Iron, etc	Industry	18000/sample	
			Educational Institute/University	4500/sample	
			National R&D Institution/Laboratory	4500/sample	
			CSIR-NEIST	1050/sample	
		HRTEM-Sample preparation	Industry	2000/sample	
			Educational Institute/University	1200/sample	
			National R&D Institution/Laboratory	1200/sample	
			CSIR-NEIST	800/sample	
		HRTEM Imaging	Private Industry	10000/sample	
			Educational Institute/University	6000/sample	
			National R&D Institution/Laboratory	6000/sample	
			CSIR-NEIST	4000/sample	
		HRTEM-HAADF and/or Bright Field Imaging	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
		HRTEM-Dark Field Imaging	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
		HRTEM-EDS	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
		STEM	Industry	2000/sample	
			Educational/Research Institute	1200/sample	
			National R&D Institution/Laboratory	1200/sample	
			CSIR-NEIST	800/sample	
3		FESEM Imaging	Industry	9650/sample	
			Educational Institute/University	5800/sample	
			National R&D	5800/sample	

4		FESEM EDX		Institution/Laboratory			
				CSIR-NEIST		3850/sample	
				Industry		2000/sample	
				Educational Institute/University		1200/sample	
				National R&D Institution/Laboratory		1200/sample	
				CSIR-NEIST		800/sample	
5		500 Mhz FT-NMR Spectrometer	Solution state (¹ H)	Solvent used			
				CDCl ₃	Industry	2000/sample	
					Educational Institute/University	1200/sample	
					National R&D Institution/Laboratory	1200/sample	
					CSIR-NEIST	800/sample	
				DMSO D6	Industry	2200/sample	
					Educational Institute/University	1350/sample*	
					National R&D Institution/Laboratory	1350/sample*	
					CSIR-NEIST	900/sample*	
				D ₂ O	Industry	2200/sample	
					Educational Institute/University	1350/sample*	
					National R&D Institution/Laboratory	1350/sample*	
					CSIR-NEIST	900/sample*	
				MeOD	Industry	2500/sample	
					Educational Institute/University	1500/sample	
					National R&D Institution/Laboratory	1500/sample	
					CSIR-NEIST	1000/sample	
			Solution state (¹³ C) [per hour]	CDCl ₃	Industry	2500/sample	Rs.500 for each additional hour
					Educational Institute/University	1500/sample	

6		400 Mhz FT-NMR Spectrometer	Solution state (^1H , ^{19}F)		National R&D Institution/ Laboratory	1500/sample	
					CSIR-NEIST	1000/sample	
				DMSO D6	Industry	2700/sample	
					Educational Institute/ University	1600/sample*	
					National R&D Institution/ Laboratory	1600/sample*	
					CSIR-NEIST	1100/sample*	
					CSIR-NEIST	1100/sample*	
				D ₂ O	Industry	2700/sample	
					Educational Institute/ University	1600/sample*	
					National R&D Institution/ Laboratory	1600/sample*	
					CSIR-NEIST	1100/sample*	
					CSIR-NEIST	1100/sample*	
				MEOD	Industry	3000/sample	
					Educational Institute/ University	1800/sample	
					National R&D Institution/ Laboratory	1800/sample	
					CSIR-NEIST	1200/sample	
					CSIR-NEIST	1200/sample	
				CDCl ₃	Industry	1800/sample	
					Educational Institute/ University	1100/sample*	
					National R&D Institution/ Laboratory	1100/sample*	
					CSIR-NEIST	750/sample*	
					CSIR-NEIST	750/sample*	
				DMSO D6	Industry	2000/sample	
					Educational Institute/ University	1200/sample	
					National R&D Institution/ Laboratory	1200/sample	
					CSIR-NEIST	800/sample	
					CSIR-NEIST	800/sample	
				D ₂ O	Industry	2000/sample	
					Educational Institute/	1200/sample	

					University		
					National R&D Institution/ Laboratory	1200/sample	
					CSIR-NEIST	800/sample	
				MeOD	Industry	2400/sample	
					Educational Institute/ University	1450/sample*	
					National R&D Institution/ Laboratory	1450/sample*	
					CSIR-NEIST	950/sample*	
			Solution state (¹³ C, DEPT, ³¹ P, ¹¹ B & 2D) [per hour]	CDCl ₃	Industry	2200/sample	Rs.500 for each additional hour
					Educational Institute/University	1300/sample*	
					National R&D Institution/Laboratory	1300/sample*	
					CSIR-NEIST	900/sample*	
				DMSO D6	Industry	2500/sample	
					Educational Institute/University	1500/sample*	
					National R&D Institution/Laboratory	1500/sample*	
					CSIR-NEIST	1000/sample*	
				D ₂ O	Industry	2500/sample	
					Educational Institute/University	1500/sample*	
					National R&D Institution/ Laboratory	1500/sample*	
					CSIR-NEIST	1000/sample*	
				MeOD	Industry	2800/sample	
					Educational Institute/ University	1700/sample*	
					National R&D Institution/ Laboratory	1700/sample*	
					CSIR-NEIST	1100/sample*	
			Solid	Industry		9000/sample	Rs.2000

			state NMR (^{13}C , ^{29}Si , ^{27}Al etc.) [upto 4 hours]	Educational Institute/University	5400/sample	for each additional hour
				National R&D Institution/Laboratory	5400/sample	
				CSIR-NEIST	3600/sample	
7		Confocal Laser Scanning Microscopy (CLSM)		Industry	11650/sample*	
				Educational Institute/University	7000/sample*	
				National R&D Institution/Laboratory	7000/sample*	
				CSIR-NEIST	4650/sample*	
8		Fluorescence Activated Cell Sorter (FACS)		Industry	4950/sample*	
				Educational Institute/University	3000/sample*	
				National R&D Institution/Laboratory	3000/sample*	
				CSIR-NEIST	2000/sample*	
9		Flow Cytometry (FCM)		Industry	9900/sample*	
				Educational Institute/University	5950/sample*	
				National R&D Institution/Laboratory	5950/sample*	
				CSIR-NEIST	3950/sample*	
10		Time Resolved Photoluminescence measurement		Industry	1200/sample	
				Educational Institute/University	700/sample*	
				National R&D Institution/Laboratory	700/sample*	
				CSIR-NEIST	500/sample*	
		Fluorescence Measurement		Industry	900/sample	
				Educational Institute/University	550/sample*	
				National R&D Institution/Laboratory	550/sample*	
				CSIR-NEIST	350/sample*	
11		LCMS/MS analysis		Industry	3600/sample	
				Educational Institute/University	2150/sample*	
				National R&D Institution/Laboratory	2150/sample*	
				CSIR-NEIST	1450/sample*	
12	Samples for Surface Area Analysis	BET Surface Area		Industry	4200/sample	
				Educational Institute/University	2500/sample*	
				National R&D Institution/Laboratory	2500/sample*	
				CSIR-NEIST	1700/sample*	
13		BET Surface Area and Complete Isotherm		Industry	5200/sample	
				Educational Institute/University	3100/sample*	
				National R&D	3100/sample*	

14		Pore Size and Pore Volume Determination	Institution/Laboratory		
			CSIR-NEIST	2100/sample*	
			Industry	6200/sample	
			Educational Institute/University	3700/sample*	
			National R&D Institution/Laboratory	3700/sample*	
15		Contact Angle (Hydrophilicity or hydrophobicity determination)	CSIR-NEIST	2500/sample*	
			Industry	800/sample	
			Educational Institute/University	500/sample*	
			National R&D Institution/Laboratory	500/sample*	
16	Membrane	Tensile strength of film, membrane	CSIR-NEIST	300/sample*	
			Industry	1200/sample	
			Educational Institute/University	700/sample*	
			National R&D Institution/Laboratory	700/sample*	
		Pore size distribution determination	CSIR-NEIST	500/sample*	
			Industry	3000/sample	
			Educational Institute/University	1800/sample	
			National R&D Institution/Laboratory	1800/sample	
17	Samples for Single Crystal X-Ray Diffractometry	SCXRD data collection at room temperature	CSIR-NEIST	1200/sample	
			Industry	5000/sample	
			Educational Institute/University	3000/sample	
			National R&D Institution/Laboratory	3000/sample	
18		SCXRD data collection at low temperature (depending on the availability of liquid nitrogen)	CSIR-NEIST	2000/sample	
			Industry	8000 (upto 3 hours) and 12000 (3-12 hours)	
			Educational Institute/University	4800 (upto 3 hours) and 7200 (3-12 hours)	
			National R&D Institution/Laboratory	4800 (upto 3 hours) and 7200 (3-12 hours)	
19		Structure determination and cif file preparation	CSIR-NEIST	3200 (upto 3 hours) and 4800 (3-12 hours)	
			Industry	3000/sample	
			Educational Institute/University	1800/sample	

			National R&D Institution/Laboratory	1800/sample	
			CSIR-NEIST	1200/sample	
20		Preliminary data collection (if crystal does not diffract)	Industry	500/compound	
			Educational Institute/University	300/compound	
			National R&D Institution/Laboratory	300/compound	
			CSIR-NEIST	200/compound	
21	Samples for other Instrumental Analysis	Single Zeta Value Measurement	Industry	2500/sample	
			Educational Institute/University	1500/sample	
			National R&D Institution/Laboratory	1500/sample	
			CSIR-NEIST	1000/sample	
22		GC-MS (liquid injection)	Industry	5000/sample	
			Educational Institute/University	3000/sample	
			National R&D Institution/Laboratory	3000/sample	
			CSIR-NEIST	2000/sample	
23		AAS (Elemental/metal analysis in water)	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
24		AAS (Elemental/metal analysis in solid/liquid) (Sample digestion charge: Rs. 500.00)	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
25		Digestion for solid sample required for elemental analysis	Industry	800/sample	
			Educational Institute/University	500/sample*	
			National R&D Institution/Laboratory	500/sample*	
			CSIR-NEIST	300/sample*	
26		HPLC	Industry	2000/sample	
			Educational Institute/University	1200/sample	
			National R&D Institution/Laboratory	1200/sample	
			CSIR-NEIST	800/sample	
27		HPTLC (Single TLC plate)	Industry	5000/sample	
			Educational Institute/University	3000/sample	
			National R&D	3000/sample	

			Institution/Laboratory		
			CSIR-NEIST	2000/sample	
28		FT-IR analysis for solid thin film method/DRIFT	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
29		FT-IR analysis for solid/liquid (HATR)	Industry	1100/sample	
			Educational Institute/University	600/sample*	
			National R&D Institution/Laboratory	600/sample*	
			CSIR-NEIST	450/sample*	
30		UV-VIS analysis (liquid)	Industry	1000/sample	
			Educational Institute/University	600/sample	
			National R&D Institution/Laboratory	600/sample	
			CSIR-NEIST	400/sample	
31		UV-VIS (Solid)	Industry	1500/sample	
			Educational Institute/University	900/sample	
			National R&D Institution/Laboratory	900/sample	
			CSIR-NEIST	600/sample	
32		Raman Spectrometer (Raman analysis)	Industry	1500/sample	
			Educational Institute/University	900/sample	
			National R&D Institution/Laboratory	900/sample	
			CSIR-NEIST	600/sample	
33	IRMS Analysis of Honey sample	Glucose, Fructose & Sucrose	Industry	10000/sample	
			Educational Institute/University	6000/sample	
			National R&D Institution/Laboratory	6000/sample	
			CSIR-NEIST	4000/sample	
		Glucose, Fructose, Sucrose with C3 and C4 content	Industry	15000/sample	
			Educational Institute/University	9000/sample	
			National R&D Institution/Laboratory	9000/sample	
			CSIR-NEIST	6000/sample	
*Charges have been rounded off to the nearest multiple of 50.					

Testing charges through other equipments and Sale Price of Products

Sl.No	Sample	Description of Job	Total Charges (in Rs.) (Excluding taxes)
1	Engineering Materials	Tensile Test (Ultimate Tensile Strength, Yield Strength and Elongation)	3000/sample
2		Bend Test	1800/sample
3		Impact Test	1800/sample
4		Unit weight	300/sample
Sample preparation charge			1500/sample
5	Water	Total count (bacterial)	500/sample
6		Bacteriological Analysis (Total count, Coliform & <i>E.coli</i>)	900/sample
7		Yeast & Mold count	900/sample
8		SRB Count	1000/sample
9		Package for chemical analysis of water (pH, Hardness, Alkalinity, Iron, Sulphate, TDS, Total Suspended Solids, Calcium, Magnesium, Chloride & Turbidity).	1500/sample
10		Iron only	500/sample
11		pH/Conductivity- each	300/sample
12		TDS	300/sample
13		Sulphate	500/sample
14		Calcium	300/sample
15		Hardness	300/sample
16		Alkalinity	300/sample
17		Turbidity	300/sample
18		Suspended Solid	300/sample
19		Chloride	300/sample
20		Free Residual Chlorine	300/sample
21		Nitrate	500/sample
22		Fluoride	500/sample
23		Phosphate	500/sample
24	Other samples	Yeast & Mold Count	900/sample
25	Soil	Atterberg's Limit	500/sample
26		Natural moisture content	350/sample
27		Grain size analysis: sieve	900/sample
28		Dry and Bulk Density	800/sample
29		Unconfined Compression Test	1100/sample
30		Triaxial Test (Undrained unconsolidated)	3100/sample
31		Free Swelling Index Test	850/sample
32		Field Proctor Density and CBR values	7700/sample
33		Laboratory CBR Tests as specified soaked condition	6750/sample
34		Silt Content	900/sample

35		pH/Conductivity- each	300/sample (<i>Sample preparation charges extra@ 500/sample</i>)
36		Organic Carbon	500/sample (<i>Sample preparation charges extra@ 500/sample</i>)
37		Phosphate	500/sample (<i>Sample preparation charges extra@ 500/sample</i>)
38	Food	Dietary Fibre	3500/sample
39		Fat	1700/sample
40		Carbohydrate	1500/sample
41		Protein	1400/sample
42		Estimation of N, K, Ca, Fe, Zn and Mn content	4600/sample
43		Moisture	400/sample
44		Free Fatty Acid (FFA)	1200/sample
45		Refractive Index	350/sample
46		Saponification value	600/sample
47		Unsaponifiable matter	700/sample
48		Iodine value	700/sample
49		Peroxide value	1100/sample
50		Alcohol %	1300/sample
51		Colour (a,L,b)	1000/sample
52		Texture analysis (hardness, softness, etc.)	650/sample
53	Soil from Brick Field	Clay, Silt and Sand Content	750/sample
54	Coarse Aggregate	Aggregate Impact Value	850/sample
55		Aggregate Crushing Value	850/sample
56		Abrasion Value	2100/sample
57		Sieve Analysis	1350/sample
58		Specific Gravity	500/sample
59		Bulk Density	850/sample
60		Flakiness Index	1100/sample
61		Elongation Index	1100/sample
62		Water Absorption	550/sample
63		Deleterious Material	9500/sample
64		Particle Size Analysis by Laser Diffraction Particle Size Analyzer	2500/sample
65	Fine Aggregate	Sieve analysis	900/sample
66		Bulk Density	850/sample
67		Bulking	800/sample
68		Silt content	550/sample
69	Cement	Setting Time	850/sample
70		Consistency and Compressive Strength (3, 7 and 28 days)	3800/sample
71		Fineness test	1850/sample

72		Soundness	850/sample
73		Specific Gravity	850/sample
74		Chemical Analysis of Cement for the constituents- LOI, SiO_2 , Al_2O_3 , Fe_2O_3 , CaO, MgO	2350/sample
75		Chemical Analysis of Cement for each Additional Components like IR, SO_3 , Na_2O , K_2O , Chloride, etc.	800/sample
76	Paver Block	Compressive Strength	700/sample
77	Concrete Mix Design	Design Mix (Upto M-35 grade)	30,000
78		Design Mix (on and above M-40 grade)	40,000
79	Clay, Ash, Minerals like Limestone, Dolomite, Rock, Metallic minerals, Refractory Materials and Iron Ore	Chemical Analysis for the constituents- LOI, SiO_2 , Al_2O_3 , Fe_2O_3 , CaO, MgO	2350/sample
80		Each Additional Components like IR, SO_3 , Na_2O , K_2O , Chloride, etc.	800/sample
81	Crude oil	API Gravity	1500/sample
82		Pour Point	1500/sample
83		Viscosity	1500/sample
84		Asphaltene Content	1500/sample
85		Asphaltene+Resin Content	3000/sample
86		Wax Content	1500/sample
87		Water Content	1500/sample
88		Distillation Characteristics	1500/sample
89	Petroleum Products	Total Acidity	1500/sample
90		Ash Content	1500/sample
91		Carbon Residue	1500/sample
92		Pour Point	1500/sample
93		Copper Strip Corrosion	1500/sample
94		Distillation Characteristics	1500/sample
95		Flash Point	1500/sample
96		Kinematic Viscosity	1500/sample
97		Density	1500/sample
98		Water Content	1500/sample
99		Water Content by Karl Fisher Titration	2500/sample
100		Interfacial Tension	2500/sample
101		Specific Resistance	1000/sample
102	Bitumen	Absolute Viscosity	1500/sample
103		Kinematic Viscosity	1500/sample
104		Flash Point	1500/sample
105		Solubility in Trichloroethylene	1500/sample
106		Penetration	1500/sample
107		Softening Point	1500/sample

108		Test on RTFOT- Viscosity Ratio	1500/sample
109		Test on RTFOT- Ductility after TFOT	1500/sample
110		Baryte	7100/sample
111	Oil Field	Sodium Formate	6350/sample
112		Bentonite Clay	5000/sample
113		Moisture (Oven drying)	650/sample*
114	Coal	Moisture at 60% RH & 40°C	900/sample*
115		Free Moisture	550/sample
116		Ash	1100/sample
117		Full Proximate Analysis	3000/sample
118		Volatile Matter	1100/sample
119		Gross Calorific Value	2500/sample
120		Carbon & Hydrogen	3300/sample
121		Total Sulphur	2750/sample
122		Caking Index	2750/sample
123		Swelling Index	1300/sample*
124		Distribution of Sulphur	5500/sample
125		Handgrove Grindability Index	2200/sample
126		Ash analysis of coal/coke (major oxides)	6050/sample
127		Sub-sampling of large samples per sample upto 50 kg or part thereof	900/sample*
128		Bulk handling of coal/coke (200-500 kg)	2000/sample
129		Bulk handling of coal/coke (500-1000 kg)	3000/sample
130		Specific Gravity of Coal	1100/sample
131		Sieve analysis (combined)	2750/sample
132		Ignition Temp. Test by TGA method (Thermogravimetric Analysis Method)	2500/sample
133		Ultimate analysis (C,H,N,S)	6600/sample
134		Sample digestion for ICPMS	5000/sample
135		Standardization/Calibration and ICPMS analysis per sample/element	1000/sample
136		Sub-sampling/Pre-treatment for ICPMS	2000/sample

137		Sample preparation for LA-ICPMS	2000/sample
138		LA-ICPMS standardization and analysis per sample/element	2000/sample
139		Particulate matter (PM _{2.5} , PM ₁₀ & SPM) in ambient air**	8.80-13.50 lakhs
140		Particulate matter (PM _{2.5} , PM ₁₀) in stack samples**	
141		Fuel Gas analysis (CO, CO ₂ , SO ₂ , H ₂ S, NO _x , C _x H _y , O ₂)**	
142		Selective Cation & Anion Analysis in Aerosols, Soil and Liquid samples (per ion)**	5500/sample
143		Management of Acid Mine Drainage of NER coal in Pilot Scale capacity 500 litres**	11-16.50 lakhs
**Sl.Nos.139 to 143 will be done under Consultancy mode			
144	Paper, Paper Board & Pulp Testing	Grammage	750/sample
145		Tensile Index	1000/sample
146		Bursting Index	1000/sample
147		Tear Index	1000/sample
148		Double fold	1000/sample
149		Brightness	1000/sample
150		Cobb sizing	750/sample
151		Moisture	750/sample
152		Wax pick	750/sample
153		Opacity	1000/sample
154		pH	650/sample
155		Ash content	1000/sample
156		Fibre length	750/sample
157		Thickness	750/sample
158		Mechanical pulp	1000/sample
159	Quality of paper	1000/sample	

160	Wood, Board, Bamboo, Twines, Ropes sample,	Tensile strength	1500/sample
161		MOR/Flexural Strength	1500/sample
162		Density	750/sample
163		Moisture content	750/sample
164		Thickness of rope/twine	750/sample
165		Constituents of rope/twine	750/sample
166	Natural Fibre	Tensile strength	1000/sample
167		Elongation, breaking load, breaking stress	1000/sample
168		Diameter	750/sample
169	Rate of Sale of institute produce Citronella Oil		937.5 /Kg
170	Rate of Sale of institute produce Lemon Grass Oil		937.5 /Kg
<i>*Charges have been rounded off to the nearest multiple of 50.</i>			

- **New LC-MS facility:**

- i. For Metabolomics:

Description of Job	Cliental Type	Total Charges (in Rs.) per sample (excluding taxes)
Only LCMS	Industry	3000/sample
	Educational Institute/University/ National R&D Institution/Laboratory	1800/sample
	CSIR-NEIST	1200/sample
LCMS with Library	Industry	4500/sample
	Educational Institute/University/ National R&D Institution/Laboratory	2700/sample
	CSIR-NEIST	1800/sample
LCMS + Compound Formula and Library search	Industry	6000/sample
	Educational Institute/University/ National R&D Institution/Laboratory	3600/sample
	CSIR-NEIST	2400/sample

ii. For Proteomics:

Description of Job	Cliental Type	Total Charges (in Rs.) per sample (excluding taxes)
Only LCMS	Industry	3700/sample
	Educational Institute/University/ National R&D Institution/Laboratory	2250/sample*
	CSIR-NEIST	1500/sample*
LCMS with Library	Industry	5000/sample
	Educational Institute/University/ National R&D Institution/Laboratory	3000/sample
	CSIR-NEIST	2000/sample
Sample preparation (In-gel or In-solution Trypsin digestion with desalting)	Industry	1650/sample*
	Educational Institute/University/ National R&D Institution/Laboratory	1000/sample*
	CSIR-NEIST	650/sample*
Only desalting of digested protein samples	Industry	1200/sample
	Educational Institute/University/ National R&D Institution/Laboratory	750/sample*
	CSIR-NEIST	500/sample*

**Charges have been rounded off to the nearest multiple of 50.*

Terms & Conditions:

1. GST as per G.O.I rates applicable from time to time.
2. Any test not mentioned here may also be taken up on request.
3. The tests are conducted as per prevailing standard.
4. The job is taken up subject to availability of chemicals, manpower and equipment in working condition.
5. The test results are not certified to be used for legal purposes.
6. The rates are subject to change from time to time.
7. **SI Nos.139 to 143 will be done under Consultancy mode.
8. The fees should be deposited in advance by Cheque/Demand Draft drawn in favour of Director, North East Institute of Science & Technology, Jorhat payable at Jorhat or through e-transfer (bank details given below)
 - Name of the Bank: STATE BANK OF INDIA
 - Branch: RRL Jorhat Branch
 - Place: Jorhat
 - Contact No.: (0376) 2370126
 - IFSC Code: SBIN0005604
 - MICR code: 785002007
 - NEIST Account: DIRECTOR, NEIST
 - Account No.: 00000030266871392
9. Clients/Party may also contact for any specific tests and analysis, not included in the list.

All communications should be addressed to:

The Director, CSIR-NEIST, Jorhat 785006

and may be sent to :

The Head, RPBD Division

CSIR-North East Institute of Science and Technology, Jorhat-785006, Assam

E-mail IDs: rpb.d.neist@csir.res.in/manashjyotiborah.neist@csir.res.in

Ph.: 0376-2370086/9706633281

(Authorised signatory)
CSIR-NEIST, Jorhat
