



ANALYSIS REQUEST FORM

Name of the Student/User :
(INTERNAL / EXTERNAL (ACADEMIC | INDUSTRIES))
Designation :
Department/ Centre :
Institution/ University/Industry :
Mobile number : Email ID :
Equipment Required : 1) 2) 3)
4) 5) 6)
Analysis/Process required :

Specify the Details :

Number of sample(s) : Sample ID:
Nature of sample(s) : Powder/Film/Liquid/others (.....) pH:
(Applicable if liquid)
Name, Designation &
Email ID of the Guide :

Any publication/thesis out of this work should be duly acknowledged - "Hereby I acknowledge **Centre for Nanomaterial Research and Innovations (CNRI), MCC- MRF Innovation Park, Madras Christian College (Autonomous)** for the analytical service rendered". (Kindly send us the publication/thesis reference/copy)

Signature of the Student/User : Date:

Signature of the Guide/Head with Seal :

Amount: Transaction No:
(Copy to be attached)

FOR OFFICE USE

Job Number: Date Received: Analysis Date:
Report: Complete//Incomplete//Repeat Operator's Name & Signature:

List of Equipment and applicable charges effective from 1st March 2025

Centre for Nanomaterials Research and Innovations (CNRI) Equipment Usage Fee (Inclusive of GST)				
S.No	Equipment	Internal (Rs)	External Academic (Rs)	Industries/ R&D Labs (Rs)
1a	Perkin Elmer UV-Vis Lambda 365+ solid sample	200	400	1000
1b	Perkin Elmer UV-Vis Lambda 365+ liquid Sample	150	300	750
2a	Perkin Elmer FTIR - ATR - Spectrum Two	150	300	750
2b	Perkin Elmer FTIR - KBR - Spectrum Two	200	400	1000
3	Orignalys Electrochemical work station (Per Hr) (Excludes electrodes and accessories)	350	700	1750
4a	Qiagen RT PCR 96 wells (Per Run without consumables)	700	1400	3500
4b	Per Sample (without consumables)	150	300	750
5	Shimadzu Analytical Balance ATX224R (Accuracy 0.1 mg)	-	20	50
6	Shimadzu Analytical Balance AUW220D (Accuracy 0.01 mg)	-	40	100
7	Athena LCD ultrasonic processor Probe Sonicator with cell crusher noise isolating chamber (Per Hr)	200	400	1000
8	Athena Sonicator with Chiller (Per Hr)	100	200	500
9	Athena Ultrasonic Cleaner and Sonicator (Per Hr)	50	100	250
10	Cintex Muffle furnace (1100 °C) (Per Hr)	250	500	1250
11	ATHENA Vacuum Oven (250 °C) (Per 24 Hrs)	200	400	1000
12	Remi RDHO 80 Drying Oven (300 °C) (Per 24 Hrs)	200	400	1000
13	Lyophilizer (- 40 °C) (Per Hr)	30	60	150
14	Remi RHI 50 Incubator (Per 24 Hrs)	100	200	500
15	Hanna Multiparameter Waterproof meter (HI98194) PH/ORP/EC/TDS/Salinity/DO/Pressure/ Temperature)	150	300	750
16	Hanna (HI2211) - pH/ ORP Meter	20	40	100
17	Hanna (HI83399) Multiparameter Photometer,			
a	Alkalinity,	40	80	200
b	Ammonia,	70	140	350
c	Free Chlorine,	30	60	150
d	Hardness Total	60	120	300
e	Iron,	40	80	200
f	Nitrite,	50	100	250
g	Sulphate	50	100	250
h	Magnesium	30	60	150
18	Remi PR 24 Centrifuge (20000 rpm smaller vial) (14000 rpm larger vial) (Per Hr)	300	600	1500
19	Remi RS12 plus Shaker (Per Hr)	30	60	150
20	Remi 3 MLH Plus - Hotplate Magnetic stirrer (Per Hr)	50	100	250
21	Remi 2 MLH Plus - Magnetic stirrer (Per Hr)	30	60	150
22	D lab Vortex Mixer	10	20	50