

DEPARTMENT OF INDUSTRIES, U.T. CHANDIGARH

Plot no. 39, Industrial Area Phase 2, Chandigarh
Phone no. – 0172-2679007 Email: dimsmeutchd@gmail.com

Memo No. DIC/PIU/De-reg/2026/ 9894

Dated: 19.03.2026

List of Testing Facilities for commercial entities/ MSMEs available in U.T. Chandigarh along with approximate Charges for each facility

The Department of Industries, U.T. Chandigarh hereby compiles and publishes the following list of testing facilities established in U.T. Chandigarh with applicable user charges, as provided by various public sector organisations, for the specific use by commercial entities/ MSMEs:

List of Testing Facilities located in U.T. Chandigarh		
1. CITCO-IDFC Testing Laboratory (Public Sector)		
Plot No. 182/42-42, Industrial Area Phase I, Chandigarh		
Timings: 10.00AM to 5.00PM		
S. No.	Facility provided	Charges* (₹ per sample/ unit)
1	Tensile Testing	₹ 450
2	Impact Testing	₹ 350
3	Hardness Testing	₹ 190
4	Salt Spray Testing	₹ 110
5	Micro Structure	₹ 440
6	Coating Testing	₹ 320
7	Dimension & Mass	₹ 330
8	Chemical Composition of steel,aluminium,copper and nickel & alloys	₹ 424
9	Ultrasonic testing	₹ 700
10	Dye penetrating Testing	₹ 700
11	Wedge load Test	₹ 450
12	Proof stress test	₹ 450
13	Welding penetration	₹ 450
14	Load Test of spring	₹ 1,000

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15	DTI washer compression test	₹ 500
16	Shear Test	₹ 450
17	Bend /re bend test	₹ 350
18	TMT bar	₹ 1,224

2. Chandigarh Pollution Control Committee (Public Sector)

Paryavaran Bhawan, Sector-19B, Chandigarh

Timings: 9.30AM to 5.30PM

S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	pH	₹ 150
2	TDS	₹ 250
3	Turbidity	₹ 150
4	Conductivity	₹ 150
5	Total Hardness	₹ 250
6	Ca Hardness	₹ 250
7	DO	₹ 250
8	Sodium	₹ 500
9	Potassium	₹ 500
10	Total Coliform (MPN)	₹ 1,200
11	Fecal Coliform (MPN)	₹ 1,200
12	Fluoride	₹ 500
13	Chloride	₹ 250
14	Sulphate	₹ 350
15	NO3-N	₹ 500
16	Total Metal	₹ 6,870
17	Arsenic	₹ 530
18	Mercury	₹ 1,400
19	Boron	₹ 530
20	BOD	₹ 1,500
21	COD	₹ 850
22	TSS	₹ 250
23	NH3-N	₹ 500
24	O & G	₹ 500
25	Phosphate	₹ 500

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26	Nitrite	₹ 500
27	TKN	₹ 850
28	Solid (Fixed)	₹ 350
29	Solid (Volatile)	₹ 350
30	Total Solid	₹ 250
31	Odour	₹ 150
32	Temperature	₹ 150
33	Acidity	₹ 250
34	Alkalinity	₹ 250
35	Chlorine Residual	₹ 250
36	SAR	₹ 1,500
37	Sample Collection	₹ 1,050
38	First Monitoring	₹ 7,000
39	Each Subsequent Monitoring within same premises	₹ 3,500
40	For 08 hrs continuous monitoring or more	₹ 18,000
41	Sampling/measurement of velocity, Flow Rate, Temp. and Molecular wt. of flue gas	₹ 13,000
42	Suspended Particulate Matter	₹ 1,450
43	SO ₂ /NO ₂	₹ 4,800
44	Ambient Air Monitoring (PM-10, PM 2.5, SO ₂ , NO ₂) 24hrs	₹ 16,090
45	Ambient Air Monitoring (PM-10, PM 2.5, SO ₂ , NO ₂) 8hrs	₹ 9,090

3. Working Standard Laboratory - Dept. of Legal Metrology (Public Sector)

Plot No 39 Industrial Area Phase 2 Chandigarh

Timings: 9.30AM to 5.30PM

S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	Verification of Bullion weight 10 kg	₹ 30
2	Verification of Bullion weight 5 kg to 1 kg	₹ 20
3	Verification of Bullion weight 500 g to 1 g	₹ 15
4	Verification of Carat Weights 100 g to 1 mg	₹ 20
5	Verification of Cylindrical knob type weights 10 kg to 5 kg	₹ 20

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6	Verification of Cylindrical knob type weight 2 kg	₹ 15
7	Verification of Cylindrical knob type weight 1 kg	₹ 10
8	Verification of Cylindrical knob type weight 500 g to 1 g	₹ 5
9	Verification of Sheet metal Weight (other than Bullion) 500 mg to 1 mg	₹ 5
10	Verification of Iron hexagonal, knob type weights and parallelepiped weights 50 kg	₹ 25
11	Verification of Iron hexagonal, knob type weights and parallelepiped weights 20 kg to 5 kg	₹ 20
12	Verification of Iron hexagonal, knob type weights and parallelepiped weights 2 kg	₹ 15
13	Verification of Iron hexagonal, knob type weights and parallelepiped weights 1 kg	₹ 10
14	Verification of Iron hexagonal, knob type weights and parallelepiped weights 500 g to 1 g	₹ 5
15	Verification of Standard weights for testing of high capacity weighing machine 100 kg	₹ 75
16	Verification of Standard weights for testing of high capacity weighing machine 200 kg	₹ 150
17	Verification of Standard weights for testing of high capacity weighing machine 500 kg	₹ 300
18	Verification of Standard weights for testing of high capacity weighing machine 1000 kg	₹ 750
19	Verification of Standard weights for testing of high capacity weighing machine 2000 kg	₹ 1,500
20	Verification of Standard weights for testing of high capacity weighing machine 5000 kg	₹ 3,000
21	Verification of Capacity Measure 100 litre and above	50 for first 100 litre plus 7 for every additional 100 litre or part thereof subject to max 5000
22	Verification of Capacity Measure 50 Litre	₹ 50
23	Verification of Capacity Measure 20 to 10 Litre	₹ 20
24	Verification of Capacity Measure 5 Litre to 1 ml	₹ 10
25	Verification of Length Measures Non-Flexible 2 metre to 1 metre	₹ 10
26	Verification of Length Measures Non-Flexible 0.5 metre and below	₹ 20
27	Verification of Fabric Plastic/ Woven/Steel tapes Class I and II	1 per metre
28	Verification of Fabric Plastic/ Woven/Steel tapes Class III	0.5 per metre

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29	Verification of Folding Scales 1 metre to 0.5 metre	₹ 10
30	Verification of surveying chains 20 metre and 30 metre	₹ 100
31	Verification of beam scales class A and B 200 kg	₹ 400
32	Verification of beam scales class A and B 100 kg	₹ 300
33	Verification of beam scales class A and B 50 to 10 kg	₹ 150
34	Verification of beam scales class A and B 5 to 1 kg	₹ 100
35	Verification of beam scales class A and B 500 g and below	₹ 60
36	Verification of beam scales class C and D 1000 kg to 300 kg	₹ 200
37	Verification of beam scales class C and D 200 kg to 100 kg	₹ 100
38	Verification of beam scales class C and D 50 kg to 10 kg	₹ 20
39	Verification of beam scales class C and D 5 kg to 1 kg	₹ 15
40	Verification of beam scales class C and D 500 g and below	₹ 10
41	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 400 ton	₹ 4,000
42	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 300 ton to 200 ton	₹ 3,000
43	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 150 ton to 15 ton	₹ 2,000
44	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 10 ton	₹ 1,000
45	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 5 ton	₹ 500
46	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 3 ton to 2 ton	₹ 400
47	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 1500 kg to 500 kg	₹ 300
48	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 300 kg to 250 kg	₹ 200
49	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 200 kg to 30 kg	₹ 100
50	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 30 kg to 20 kg	₹ 60
51	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 15 kg to 2 kg	₹ 30

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52	Verification of Non-Automatic Weighing Instruments - Mechanical (analogue) Class III & IIII 1 kg and below	₹ 15
53	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 400 ton	₹ 4,000
54	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 300 ton to 200 ton	₹ 3,000
55	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 150 ton to 15 ton	₹ 2,000
56	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 10 ton 5 ton	₹ 1,000
57	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 3 ton to 2 ton	₹ 500
58	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 1500 kg to 500 kg	₹ 250
59	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 300 kg to 25 kg	₹ 200
60	Verification of Non-Automatic Weighing Instruments - Electronic Class III & IIII 20 kg and below	₹ 100
61	Verification of Not Automatic Weighing instruments both mechanical and electronics class I & II exceedd 50 ton	₹ 3,000
62	Verification of Not Automatic Weighing instruments both mechanical and electronics class I & II 50 ton to 10 ton	₹ 2,000
63	Verification of Not Automatic Weighing instruments both mechanical and electronics class I & II 10 ton to 1 ton	₹ 1,000
64	Verification of Not Automatic Weighing instruments both mechanical and electronics class I & II 1 ton to 50 kg	₹ 500
65	Verification of Not Automatic Weighing instruments both mechanical and electronics class I & II 50 kg to 10 kg	₹ 250
66	Verification of Not Automatic Weighing instruments both mechanical and electronics class I & II 10 kg and below	₹ 200
67	Verification of Automatic Weighing Instrument Exceeding 100 ton	₹ 4,000
68	Verification of Automatic Weighing Instrument 100 t to 50 ton	₹ 3,000
69	Verification of Automatic Weighing Instrument 50 ton to 10 ton	₹ 2,000
70	Verification of Automatic Weighing Instrument 10 ton to 1 ton	₹ 1,000

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71	Verification of Automatic Weighing Instrument 1 ton to 50 kg	₹ 500
72	Verification of Automatic Weighing Instrument 50 kg to 10 kg	₹ 250
73	Verification of Automatic Weighing Instrument 10 kg and below	₹ 200
74	Verification of Volumetric measuring instruments Dispensing pumps each pump	₹ 1,000
75	Verification of Volumetric measuring instruments Totalizing counter	₹ 500
76	Verification of Volumetric measuring instruments Dispensing Other instruments Exceeding 100 litre	₹500 for the Ist 100 liters plus ₹250 for every additional 100 liters or part thereof
77	Verification of Volumetric measuring instruments Dispensing Other instruments Not exceeding 100 litre but exceeding 50 litre	₹ 500
78	Verification of Volumetric measuring instruments Dispensing Other instruments Not exceeding 50 litre but exceeding 20 litre	₹ 250
79	Verification of Volumetric measuring instruments Dispensing Other instruments Not exceed 20 litre	₹ 200
80	Verification of Flow metres Flow rate up to 100 litre/ min	₹ 2,000
81	Verification of Flow metres Above 100 litre/ min upto 500 litre/ min	₹ 3,000
82	Verification of Flow metres Above 500 litre /min.	₹ 5,000
83	Verification of Linear Measuring Instruments Taxi, Autorishaw metres Other metres	₹ 100
84	Verification of Linear Measuring Instruments Other metres	₹50 for the Ist 1000 m. or part there of Plus ₹5 for every additional 100 m. or part thereof
85	Verification of Clinical Thermometre	₹0.50 per unit
86	Verification of Water metre	₹25 per unit
87	Verification of Peg Measure: 30 ml to 100 ml	₹ 50
88	Verification of CNG Dispensers	₹1,000 per unit
89	Verification of LPG Dispensers	₹1,000 per unit
90	Verification of Weigh-bridge with mobile kit	₹ 3,000
91	Verification of Counter machine up to capacity 10kg	₹ 30
92	Verification of Counter machine above capacity 10kg	₹ 50

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4. CSIR-CSIO Central Analytical Instrumentation Facility (CAIF) (Public Sector)

Sector 30-C, Chandigarh

Timings: 9.00AM to 5.30PM

S. No.	Facility provided	Charges * (GST @ 18% Extra)
1	Ion Chromatography	₹ 2270.00
2	Fourier Transform Infrared Spectrometer (FT-IR)	₹ 800.00
3	Gas Chromatography system	₹ 1600.00
4	Fluorescence Spectrophotometer	₹ 735.00
5	Particle size analyser	₹ 2935.00
6	Rheometer	₹ 2000.00
7	Texture analyser	₹ 1800.00
8	Automated Particle Size Analysis System	₹ 1535.00
9	Surface Tentiometer	₹ 1535.00
10	UV-Vis Spectrometer (Carry 4000)	₹ 800.00
11	NIR Spectrometer	₹ 670.00
12	RAMAN Spectrometer	₹ 2000.00
13	Automated Solid Phase Extraction System	₹ 2730.00
14	Liquid and Taste Analyser	₹ 4935.00
15	Powder XRD	₹ 3135.00
16	Multimode Plate Reader	₹ 400.00
17	High performance liquid chromatography (HPLC)	₹ 2000.00
18	Visible Spectrophotometer	₹ 735.00
19	RAMAN Spectrometer (Ocean) Portable	₹ 665.00
20	UV-Visible-NIR Spectrophotometer (Carry 7000)	₹ 2670.00
21	UV-Visible-NIR Spectrophotometer (Carry 5000)	₹ 1335.00
22	Liquid chromatograph-Mass spectrometer for Methodology Development	₹ 3335.00
23	Liquid chromatograph-Mass spectrometer for Sample preparation	₹ 1700.00
24	Liquid chromatograph-Mass spectrometer for analysis of extracted samples	₹ 2730.00
25	Liquid chromatograph-Mass spectrometer for data analysis	₹ 1070.00

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26	Drop Shape Analyzer for the measurement of surface free energy	₹ 1335.00
27	Drop Shape Analyzer for the measurement of surface tension	₹ 1265.00
28	Drop Shape Analyzer for the measurement of surface tension (High viscous fluid)	₹ 1735.00
29	Drop Shape Analyzer for the measurement of contact angle	₹ 1265.00
30	Drop Shape Analyzer for the measurement of contact angle (High viscous fluid)	₹ 1735.00
31	Fluorescence Spectrophotometer (photoluminescence) for Emission of sample	₹ 730.00
32	Fluorescence Spectrophotometer (photoluminescence) for Quantum yield	₹ 1665.00
33	Dynamic Light Scattering for particle size analysis	₹ 1130.00
34	Dynamic Light Scattering for Zeta potential analysis	₹ 4665.00

5. National Institute of Technical Teachers Training & Research (NITTR) (Public Sector)

Sector 26, Chandigarh

Timings: 9.00AM to 5.30PM

S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	TA_Bitumen Specific Gravity	₹ 1,000
2	TA_Bitumen Penetration	₹ 1,500
3	TA_Bitumen Softening Point	₹ 1,500
4	TA_Bitumen Ductility / Elastic Recovery	₹ 1,500
5	TA_Bitumen Viscosity	₹ 3,000
6	TA_Bitumen Flash and Fire Point Test	₹ 2,000
7	TA_Bitumen Matter Soluble in CS ₂ , CCL ₄	₹ 1,500
8	TA_Bitumen Testing of Ready Mix Patch Material	₹ 5,000
9	TB_Emulsions Residue on 600 μ Sieve	₹ 1,500
10	TB_Emulsions Coagulation at low temperature	₹ 1,500
11	TB_Emulsions Stability of mixing	₹ 1,500
12	TB_Emulsions Miscibility with water	₹ 1,500
13	TB_Emulsions Storage Stability	₹ 1,500

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14	TB_Emulsons Any Other as applicable	₹ 1,500
15	TC_Aggregate Bulk Density	₹ 1,000
16	TC_Aggregate Specific Gravity	₹ 1,000
17	TC_Aggregate Sieve Analysis	₹ 1,500
18	TC_Aggregate Water Absorption	₹ 1,000
19	TC_Aggregate Soundness	₹ 3,000
20	TC_Aggregate Impact Value	₹ 1,500
21	TC_Aggregate Los Angeles's Abrasion	₹ 2,000
22	TC_Aggregate Flakiness Index	₹ 1,000
23	TC_Aggregate Elongation Index	₹ 1,000
24	TC_Aggregate Crushing Value	₹ 1,500
25	TD_Bituminous_Mixes Stripping Value	₹ 1,500
26	TD_Bituminous_Mixes Bitumen Content of mix	₹ 2,000
27	TD_Bituminous_Mixes Marshall Stability Test	₹ 2,500
28	TD_Bituminous_Mixes Hardness Number of mastic	₹ 1,500
29	TD_Bituminous_Mixes GSB / WMM / WBM – Grading	₹ 2,000
30	TE_Mix_Design Mix Design by Marshall Method for Road Works – Any one of BC/DBM/SDBC	₹ 15,000
31	TE_Mix_Design Any two (BC/SDBC + DBM)	₹ 21,000
32	TE_Mix_Design SDBC + BC + DBM	₹ 40,000
33	TE_Mix_Design B.M.	₹ 7,500
34	TE_Mix_Design B.M. + SDBC/BC/DBM	₹ 21,000
35	TE_Mix_Design BM + DBM + BC/SDBC	₹ 33,000
36	TE_Mix_Design BM + SDBC + DBM + BC	₹ 45,000
37	TE_Mix_Design Mastic Asphalt Design	₹ 15,000
38	TE_Mix_Design Stone Matrix Asphalt	₹ 25,000
39	TE_Mix_Design High performance Mix (with available parameters)	₹ 25,000
40	TE_Mix_Design Airport Pavements – Any one of BC/DBM/SDBC/SDAC/DAC (Marshall)	₹ 25,000
41	TE_Mix_Design Airport: BC/SDBC + DBM	₹ 45,000
42	TE_Mix_Design Airport: SDBC + BC + DBM	₹ 65,000
43	TE_Mix_Design GSB Mix Design, 1 grading (Includes Impact value etc.) Each additional grading with same material: 5,000	₹ 7,500
44	TE_Mix_Design W.M.M. Mix Design (includes Impact value etc.)	₹ 7,500
45	TE_Mix_Design Slurry Seal / Pre Mix Carpet / M.S.S.	₹ 5,000
46	TF_Other_Materials Glass Beads – sieve analysis	₹ 2,000
47	TF_Other_Materials Thermoplastic Material	₹ 5,000

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48	TF_Other_Materials Field CBR (In-situ test)	5,000 +loading arrangement cost
49	TF_Other_Materials CBR (Un-soaked)	₹ 2,000
50	TF_Other_Materials CBR (Soaked)	₹ 3,000
51	TG_Pavement_Eval Evaluation by DCPT at site	₹3,000 (minimum ₹10,000)
52	TG_Pavement_Eval Condition Survey	₹5,000 (minimum; actual as per quantum)
53	TG_Pavement_Eval Pavement Strength by Benkelman Beam (per spot)	₹8,000 (minimum ₹25,000 per spot + truck charges extra)
54	TG_Pavement_Eval Road roughness measurement (per km)	₹2,500 (instrument arranged by client)
55	TG_Pavement_Eval Design of Rigid pavement	₹50,000 (min.)
56	TG_Pavement_Eval Design of flexible pavement	₹25,000 (min.)
57	TG_Pavement_Eval Design of Flexible Pavement with IIT PAVE Software	₹35,000 (min.)
58	TH_Quality_Control 3rd party Inspection	0.5% of Gross value of work (or as per MoU / agreement with client)
59	TH_Quality_Control 3rd Party Post Audit	0.35% of Gross value of work
60	TH_Quality_Control GSB/WMM – Grading and Density (per location)	₹10,000 (min.)
61	TH_Quality_Control Pavement thickness determination (Single test)	₹2,500 For 3 spots; + ₹750 for each additional
62	TH_Quality_Control Density at site with Non-Nuclear Density Gauge	₹ 1,500
63	TH_Quality_Control Density on Core Samples	₹ 1,000
64	TH_Quality_Control Thickness on Core Samples	₹ 750
65	TH_Quality_Control Thickness, Density at site and Bitumen Content (2 nos)	₹10,000 (min.)
66	TH_Quality_Control Thickness at site of Thermoplastic paint	₹750 per spot ₹5,000 (min.)
67	TH_Quality_Control Reflectance of Road Marking	₹5,000 (min.) (instrument arranged by client)

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6. Punjab Engineering College (PEC) (Public Sector)		
Vidya Path, Sector 12, Chandigarh		
Timings: 9.00AM to 5.30PM		
S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	Junction Box (along with 2 GI pipes)	₹ 15,000
2	2C Aluminium Conductor (Armored cable)	₹ 15,000
3	MCB (5/15/30 Amp)	₹ 15,000
4	Copper Wire (3Cx2.5 sq mm)	₹ 15,000
5	GI Pipe Pole (4.5 meter)	₹ 15,000
6	GI Pipe Bracket (Single arm)	₹ 20,000
7	DWC Pipe (38/50 mm or 51/63 mm)	₹ 25,000
8	Flood Light	₹ 25,000
9	GI Pipe Pole (7.5 meter or 9 meter)	₹ 25,000
10	Core Cutting Services	₹2500 - ₹3000 per point
11	Cement Testing (PPC/OPC)	₹3500 per bag
12	Material Strength Testing	₹900-₹1000 per session
13	Water Resource Engineering Laboratory - Fixed Bed Hydraulic Flume, Centrifugal pumps, Density Current Fluid, etc.	As per project details
14	Structural Engineering Laboratory - Deflection of curved beams, shear center apparatus, portal frame apparatus, two-hinged and three-hinged arch apparatus, etc.	As per project details
15	Traffic Engineering Laboratory - Radar Gun, Metro Count, Wheel Rut Shaper, Rheometer, Concrete Test Hammer, etc.	As per project details
16	Highway Material Laboratory - Sieve Analysis, Impact Test, Crushing Test, Bitumen Ductility, Los Angeles Abrasion, Penetrometer, Flash and Fire Point, Softening Point, Mix Design, etc.	As per project details
17	Soil Mechanics Laboratory - CBR Machine, Unconfined Compression Testing, Direct Shear Test, Liquid and Plastic Limit Apparatus, Proctor Test, Triaxial Testing, Core Cutter, etc	As per project details
18	Reinforced Cement Concrete Laboratory - Cube test, Cement test, Soundness test, Compressive Strength test etc.	As per project details

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19	Fluid Mechanics Laboratory - Pipe Flow test, pressure measurement, orificemeter, venturimeter, etc.	As per project details
20	Geoinformatics Laboratory - Level measurements, topographical test, drone mapping, etc.	As per project details
21	Environmental Engineering Laboratory - Ph value measurement, Turbidity meter, etc.	As per project details
22	Computer Engineering Laboratory (Civil Engineering Department) - STAAD Pro., PLAXIS 3D, QGIS, ArcGIS, GeoStudio, etc.	As per project details
23	Metallurgical & Materials Engineering - Scanning Electron Microscope, UV Spectroscopy, Dynamic Fatigue Testing-25KN, Electrochemical Workstation, Wear Friction Monitor, etc.	As per project details
24	Chemistry Laboratory - SPECORD 210 Plus Double Beam Spectrophot, Electrochemical Workstation (Auto Lab), Determination of Hardness of water, Ph Value etc.	As per project details
25	Electronics and Communication Engineering - Semiconductor Device DC and RF characterization facility at SRC, Microwave antenna testing facility	As per project details

7. Municipal Corporation Public Health Laboratory (Public Sector)

Water Works, Sector 39, Chandigarh

Timings: 9.00AM to 5.00PM

S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	PH	Testing Fees = ₹3,000/- Sample Collection Charges = ₹300/- Total Fee = ₹3,300/-
2	Odour	
3	Taste	
4	Turbidity	
5	Total Dissolved Solids	
6	Residual Chlorine	
7	Total Alkalinity (as CaCO ₃)	
8	Total Hardness (as CaCO ₃)	
9	Chlorides (as Cl)	
10	Free & Saline Ammonia	
11	M.P.N of Colliform Bacilli/ 100ml of Water	

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8. Panjab University (Public Sector)

Sector 14, Chandigarh

Enquiry Timings: 9.00AM to 1.30PM & 2.30PM to 4.30PM (working days)

S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	CIL - CHNS	4200+18% GST
2	CIL - CHNS-O	8400+18% GST
3	CIL - GCMS	5250+18% GST
4	CIL - MS only / GC only	3150+18% GST
5	CIL - Small Angle X-Ray Scattering (SAXS)	5250+18% GST
6	CIL - Rheometer	320+18% GST
7	CIL - Confocal Microscopy Imaging (per sample per hour; up to ~6-7 images)	2630+18% GST
8	CIL - HRTEM	10000+18% GST
9	CIL - Selected Area Electron Diffraction (SAED)	1580+18% GST
10	CIL - TEM-EDS	5250+18% GST
11	CIL - TEM-Mapping	7800+18% GST
12	CIL - STEM (BF/DF)	4200+18% GST
13	SAIF - FESEM	6300+18% GST
14	SAIF - EDX (with FESEM)	1580+18% GST
15	SAIF - FESEM Mapping	1580+18% GST
16	SAIF - FT NMR 1D (sample soluble in CDCl ₃)	2000+18% GST
17	SAIF - FT NMR 1D (sample soluble in DMSO-d ₆)	2250+18% GST
18	SAIF - FT NMR 1D (sample soluble in D ₂ O)	2200+18% GST
19	SAIF - FT NMR 2D (sample soluble in CDCl ₃)	4000+18% GST
20	SAIF - FT NMR 2D (sample soluble in DMSO-d ₆)	4250+18% GST
21	SAIF - FT NMR 2D (sample soluble in D ₂ O)	4200+18% GST
22	SAIF - Consumable: DMSO-d ₆	250+18% GST
23	SAIF - Consumable: D ₂ O	200+18% GST
24	SAIF - LCMS: MASS	3150+18% GST
25	SAIF - LCMS: LCMS	5250+18% GST
26	SAIF - LCMS: MS-MS	4200+18% GST
27	SAIF - LCMS: HRMS	5250+18% GST
28	SAIF - LCMS Library charges (per sample)	500+18% GST
29	SAIF - SEM	3675+18% GST

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30	SAIF - WD-XRF: Powder/Solid samples (Geological: add Rs.3000 extra per sample for Ten major oxides)	3150+18% GST
31	SAIF - WD-XRF: Liquid samples (charges as per element)	2100+18% GST
32	SAIF - XRD (X-ray Diffractometer)	2000+18% GST
33	SAIF - Liquid Nitrogen	60+18% GST
34	SAIF - Micro Photography (per shot)	110+18% GST
35	SAIF - Ultra Microtome – Tissue Cutting (including strain grids)	5250+18% GST
36	SAIF - Ultra Microtome – Block Preparation	2630+18% GST
37	SAIF - Critical Point Dryer (CPD)	2100+18% GST
38	SAIF - ICP-MS sample charges (first 5 elements of each sample)	6000+18% GST
39	SAIF - ICP-MS Standardization one-time charge	3000+18% GST
40	SAIF - ICP-MS (Digestion)	2500+18% GST
41	SAIF - ICP-MS per-element charge after 5 elements	1000+18% GST
42	SAIF - MALDI SYNAPT XS HD: Protein intact mass by UPLC MS	6300+18% GST
43	SAIF - MALDI TOF/TOF: Protein identification by MS/MS (gel band/spot)	5250+18% GST
44	SAIF - Protein profiling for complex mixture using 2D Nano-LC (LC/MS/MS)	9450+18% GST
45	SAIF - Sequencing of peptides (direct infusion; Bio Lynx software)	5250+18% GST
46	SAIF - Molecular weight confirmation / accurate mass / polymer analysis	5250+18% GST
47	SAIF - Ion mobility study (Driftscope)	3990+18% GST
48	SAIF - ETD compounds study	5250+18% GST
49	SAIF - DSC (RT–650°C)	4200+18% GST
50	SAIF - TGA/DSC (RT–750°C)	8400+18% GST
51	SAIF - TGA/DSC (RT–1650°C)	10500+18% GST
52	SAIF - TGA (RT–2400°C)	12600+18% GST
53	SAIF - Particle Size (DLS)	1320+18% GST
54	SAIF - Zeta Potential	1320+18% GST
55	SAIF - Particle size + Zeta Potential (combo)	2630+18% GST
56	SAIF - Polarimeter	1050+18% GST
57	SAIF - BET Surface Area Analyser	6300+18% GST
58	SAIF - UV–VIS–NIR Spectrophotometer	480+18% GST
59	SAIF - Fluorescence Spectrometer	1050+18% GST
60	SAIF - Ellipsometer	2100+18% GST
61	SAIF - Circular Dichroism (CD&HT)	1000+18% GST

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62	SAIF - Circular Dichroism – Temperature variations (per hour)	4000+18% GST
63	SAIF - XPS (X-ray Photoelectron Spectroscopy)	7500+18% GST
64	SAIF - XPS – Depth profiling	10000+18% GST
65	SAIF - UPS (Ultraviolet Photoelectron Spectroscopy)	8000+18% GST
66	SAIF - XPS – Mapping	10000+18% GST

9. Regional Drugs Testing Laboratory (RDTL) (Public Sector)

Sector 39-C, Chandigarh

Timings: 9.30AM to 6.00PM (working days)

S. No.	Facility provided	Charges * (₹ per sample/ unit)
1	Testing of Legal Samples drawn by Drugs Inspectors to check the Quality Control of Drugs & Cosmetic products by Chemical, Instrumentation and Microbiological analysis w.r.t. standards prescribed in Monographs.	As notified in Schedule B of Drugs and Cosmetics Rules, 1945.
2	Bioassay of Antibiotics	₹ 1,000
3	Microbiological assay (vitamins/ amino acids)	1000 each
4	Preservatives - Microbial challenge test	₹ 5,000
5	Sterility test	₹ 1,000
6	Pyrogen test	₹ 2,000
7	abnormal or undue toxicity/ safety test	₹ 5,000

*please note, the Charges mentioned may vary from time to time.

This is issued with the approval of the Secretary Industries, U.T. Chandigarh Administration.

-sd/-

Director Industries
U.T. Chandigarh