

PT Program Calendar

2022

M/s. SCS Enviro Services Pvt. Ltd. (PT Division) is a NABL accredited PT Provider. We are providing PT Services as per the requirement of ISO 17043:2010

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PT CALENDAR FOR THE YEAR 2022

SCHEME & TEST METHOD	PARAMETERS	PROGRAM CODE	LAST DATE OF REGISTRATION	PARTICIPATION CHARGES (in INR ₹)
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Group: Ores & Minerals

FELDSPAR – IS 9749	SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , Na ₂ O, K ₂ O	PT / O&M / 61-A / 2022	8 th JAN 2022	5000 INR + GST @ 18%
		PT / O&M / 61-B / 2022	10 th MAY 2022	
		PT / O&M / 61-C / 2022	12 th SEP 2022	
MANGANESE ORE - IS 1473	SiO ₂ , Fe ₂ O ₃ , Al ₂ O ₃ , Mn, MnO ₂ , Phosphorous, Sulphur	PT / O&M / 62-A / 2022	18 th JAN 2022	8000 INR + GST @ 18%
		PT / O&M / 62-B / 2022	20 th MAY 2022	
		PT / O&M / 62-C / 2022	22 th SEP 2022	
LIMESTONE – IS 1760	Loss on Ignition, SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , Cl ⁻	PT / O&M / 63-A / 2022	29 th JAN 2022	5000 INR + GST @ 18%
		PT / O&M / 63-B / 2022	31 st MAY 2022	
		PT / O&M / 63-C / 2022	30 th SEP 2022	
QUARTZ ORE – IS 1917	Loss on Ignition, SiO ₂ , Fe ₂ O ₃ , Al ₂ O ₃	PT / O&M / 64-A / 2022	31 ST JAN 2022	8000 INR + GST @ 18%
		PT / O&M / 64-B / 2022	24 th MAY 2022	
		PT / O&M / 64-C / 2022	26 th SEP 2022	
BAUXITE ORE – IS 2000	Loss on Ignition, SiO ₂ , Fe ₂ O ₃ , Al ₂ O ₃ , TiO ₂	PT / O&M / 65-A / 2022	29 th MAR 2022	8000 INR + GST @ 18%
		PT / O&M / 65-B / 2022	25 th JULY 2022	
		PT / O&M / 65-C / 2022	18 th NOV 2022	
IRON ORE – IS 1493	SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , TiO ₂ , P ₂ O ₅ , SO ₃	PT / O&M / 66-A / 2022	26 th JAN 2022	5000 INR + GST @ 18%
		PT / O&M / 66-B / 2022	10 th MAY 2022	
		PT / O&M / 66-C / 2022	12 th SEP 2022	
SOAPSTONE- IS 10429	Loss on Ignition, SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , Na ₂ O, K ₂ O,	PT / O&M / 67-A / 2022	31 ST JAN 2022	5000 INR + GST @ 18%
		PT / O&M / 67-B / 2022	31 st MAY 2022	
		PT / O&M / 67-C / 2022	30 th SEP 2022	
ROCK PHOSPHATE ORE – IS 11224	Loss on Ignition, SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , P ₂ O ₅	PT / O&M / 68-A / 2022	23 rd FEB 2022	8000 INR + GST @ 18%
		PT / O&M / 68-B / 2022	25 th JUNE 2022	
		PT / O&M / 68-C / 2022	18 th OCT 2022	
CLAY - IS 2840	Loss on Ignition, SiO ₂ , Fe ₂ O ₃ , Al ₂ O ₃ , TiO ₂	PT / O&M / 69-A / 2022	12 th JAN 2022	8000 INR + GST @ 18%
		PT / O&M / 69-B / 2022	20 th MAY 2022	
		PT / O&M / 69-C / 2022	22 th SEP 2022	

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DOLOMITE - IS 1760	SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , LOI, Cl ⁻	PT / O&M / 70-A / 2022	21st JAN 2022	5000 INR + GST @ 18%
		PT / O&M / 70-B / 2022	10th MAY 2022	
		PT / O&M / 70-C / 2022	12th SEP 2022	

Special COMBO Scheme's under Ores & Minerals:

FELDSPAR + SOAPSTONE	Feldspar - SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , Na ₂ O, K ₂ O	PT / O&M / 61-A / 2022	8 th JAN 2022	6500 + GST @ 18%
		PT / O&M / 61-B / 2022	10 th MAY 2022	
		PT / O&M / 61-C / 2022	12 th SEP 2022	
	Soapstone - Loss on Ignition, SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , Na ₂ O, K ₂ O	PT / O&M / 67-A / 2022	31 ST JAN 2022	
		PT / O&M / 67-B / 2022	31 st MAY 2022	
		PT / O&M / 67-C / 2022	30 th SEP 2022	
LIMESTONE + IRON ORE	Limestone - Loss on Ignition, SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , Cl ⁻	PT / O&M / 63-A / 2022	29 th JAN 2022	6500 + GST @ 18%
		PT / O&M / 63-B / 2022	31 st MAY 2022	
		PT / O&M / 63-C / 2022	30 th SEP 2022	
	Iron Ore - SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , TiO ₂ , P ₂ O ₅ , SO ₃	PT / O&M / 66-A / 2022	26 th JAN 2022	
		PT / O&M / 66-B / 2022	10 th MAY 2022	
		PT / O&M / 66-C / 2022	12 th SEP 2022	
ROCK PHOSPHATE + QUARTZ	Rock Phosphate - Loss on Ignition, SiO ₂ , CaO, MgO, Fe ₂ O ₃ , Al ₂ O ₃ , P ₂ O ₅	PT / O&M / 68-A / 2022	23 rd FEB 2022	12000 + GST @ 18%
		PT / O&M / 68-B / 2022	25 th JUNE 2022	
		PT / O&M / 68-C / 2022	18 th OCT 2022	
	Quartz - Loss on Ignition, SiO ₂ , Fe ₂ O ₃ , Al ₂ O ₃	PT / O&M / 64-A / 2022	31 ST JAN 2022	
		PT / O&M / 64-B / 2022	24 th MAY 2022	
		PT / O&M / 64-C / 2022	26 th SEP 2022	

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Group: Pollution & Environment

SOIL – Any Validated Method/ Instrumental Method	Organic Carbon, Organic Matter, pH, Electric Conductivity, Total Soluble Sulphate, Available Calcium as Ca, Available Magnesium as Mg, Iron as Fe, Zinc as Zn	PT / SOIL / 71-A / 2022	18 th FEB 2022	5500 INR + GST@ 18%
		PT / SOIL / 71-B / 2022	25 th JUNE 2022	
		PT / SOIL / 71-C / 2022	18 th OCT 2022	
SOIL – Any Validated Method/ Instrumental Method	Total Soluble Chlorides, Available Phosphorous, Fluoride as F Sodium, Potassium, Total Nitrogen as N, Calcium Carbonate as CaCO ₃	PT / SOIL / 72-A / 2022	06 th MAR 2022	5500 INR + GST@ 18%
		PT / SOIL / 72-B / 2022	14 th JULY 2022	
		PT / SOIL / 72-C / 2022	22 nd NOV 2022	
Waste Water- (General Analytes) APHA /IS Methods	Sulphate as SO ₄ , Fluoride as F, Nitrate as NO ₃ , Phosphate as PO ₄ , Sodium as Na, Potassium as K, Total Solids	PT/ WW / 73-A / 2022	15 th FEB 2022	5500 INR + GST@ 18%
		PT/ WW / 73-B / 2022	10 th MAY 2022	
		PT/ WW / 73-C / 2022	08 th AUG 2022	
		PT/ WW / 73-D / 2022	12 th NOV 2022	
Waste Water- APHA /IS Methods	Cyanide (CN ⁻)	PT / WW / 74-A / 2022	28 th MAR 2022	8000 INR + GST@ 18%
		PT / WW / 74-B / 2022	10 th OCT 2022	

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Waste Water I (Heavy Metals) APHA / IS Methods	Copper as Cu, Iron as Fe, Manganese as Mn, Nickel as Ni, Chromium as Cr, Zinc as Zn, Cobalt as Co, Boron as B, Antimony as Sb	PT / WW / 75-A / 2022	28 th JAN 2022	6000 INR + GST@ 18%
		PT / WW / 75-B / 2022	08 th APR 2022	
		PT / WW / 75-C / 2022	19 th JULY 2022	
		PT / WW / 75-D / 2022	26 th OCT 2022	
Waste Water II (Heavy Metals) APHA / IS Methods	Arsenic as As, Cadmium as Cd, Mercury as Hg, Molybdenum as Mo, Silver as Ag, Aluminium as Al, Lead as Pb, Selenium as Se	PT / WW / 76-A / 2022	10 th MAR 2022	5500 INR + GST@ 18%
		PT / WW / 76-B / 2022	13 th JUNE 2022	
		PT / WW / 76-C / 2022	17 th SEP 2022	
		PT / WW / 76-D / 2022	09 th DEC 2022	
Waste Water- (General Analytes) APHA / IS Methods	Calcium as Ca, Magnesium as Mg, Electric Conductivity, Total Alkalinity as CaCO ₃ , TDS, Total Hardness as CaCO ₃ , pH, Chlorides as Cl	PT / WW / 77-A / 2022	10 th MAR 2022	5000 INR + GST@ 18%
		PT / WW / 77-B / 2022	12 th JUNE 2022	
		PT / WW / 77-C / 2022	19 th SEP 2022	
		PT / WW / 77-D / 2022	23 th DEC 2022	

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Group: Water and Residues in Water

Water- I (General Analytes) APHA / IS Methods	Calcium as Ca, Magnesium as Mg, Electric Conductivity, Total Alkalinity as CaCO ₃ , TDS, Total Hardness as CaCO ₃ , pH, Chloride as Cl, Turbidity	PT / WATER / 78-A / 2022	14 th MAR 2022	3500 INR + GST@ 18%
		PT / WATER / 78-B / 2022	08 th JUNE 2022	
		PT / WATER / 78-C / 2022	22 nd SEP 2022	
		PT / WATER / 78-D / 2022	19 th DEC 2022	
Water- II (General Analytes) APHA / IS Methods	Sulphate as SO ₄ , Fluoride as F, Boron as B, Nitrate as NO ₃ , Total Alkalinity as CaCO ₃ , Inorganic Matter, Organic Matter, Phosphate as PO ₄ , Total Solids	PT / WATER / 79-A / 2022	18 th MAR 2022	5000 INR + GST@ 18%
		PT / WATER / 79-B / 2022	06 th JUNE 2022	
		PT / WATER / 79-C / 2022	12 th SEP 2022	
		PT / WATER / 79-D / 2022	22 nd DEC 2022	
Construction Water IS 456/3025	Chlorides as Cl, Inorganic matter, Organic matter, pH, Sulphates, Acidity (Volume of 0.02 N NaOH required to neutralize 100ml sample of water), Alkalinity (Volume of 0.02 N H ₂ SO ₄ required to neutralize 100ml sample of water), Total Soluble Matter	PT / WATER / 80-A / 2022	17 TH FEB 2022	3500 INR + GST@ 18%
		PT / WATER / 80-B / 2022	25 th JUNE 2022	
		PT / WATER / 80-C / 2022	08 th OCT 2022	
Water III (Heavy Metals) APHA / IS Methods	Copper as Cu, Iron as Fe, Manganese as Mn, Nickel as Ni, Chromium as Cr, Zinc as Zn, Cobalt as Co, Antimony as Sb	PT / WATER / 81-A / 2022	24 th JAN 2022	5500 INR + GST@ 18%
		PT / WATER / 81-B / 2022	06 th MAY 2022	
		PT / WATER / 81-C / 2022	12 th SEP 2022	

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Water IV (Heavy Metals) APHA / IS Methods	Arsenic as As, Cadmium as Cd, Mercury as Hg, Molybdenum as Mo, Silver as Ag, Chromium as Cr, Aluminium as Al, Lead as Pb, Selenium as Se	PT / WATER / 82-A / 2022	27 th JAN 2022	5500 INR + GST@ 18%
		PT / WATER / 82-B / 2022	18 th MAY 2022	
		PT / WATER / 82-C / 2022	26 th SEP 2022	

NOTE-

- ✓ Please note that, for CAB's within India, the registration fees mentioned above for the particular PT Program, also includes packaging and transportation charges. **No extra charges for the same will be charged.**
- ✓ Laboratories outside India please contact to the PT Coordinator for separate Performa invoice.
- ✓ Please note that the above schedule is for informational purposes only and is subject to change.
- ✓ The PT Provider holds the complete authority to Reschedule /Prepone /Postpone /Cancel any PT program if the need arises. And the participants will be informed accordingly.
- ✓ PT scheme can be run earlier/postponed or two schemes may be merged; A parameter can be removed/added in a scheme or range of testing may be varied at the time of running; This may be due to operational reasons; new developments; due to nature of product or parameter; homogeneity or stability issues and or reasons beyond control. Decision of PT provider in this regard is final. Participants are informed as applicable.
- ✓ The scheme/Parameter marked by (*) are not under present scope of accreditation but will be covered under scope in next assessment. **As per NABL 163 section clause 3.2, Scheme delivered by an Applicant PT provider is acceptable.**
- ✓ Final Report for the PT Schemes will be released only in Softcopy(.pdf format)
- ✓ Please visit www.scsenviro.in to check our NABL scope and accreditations and clarify any of your issues by contacting directly to the PT Coordinator.