



Lab Approved by MoEF, New Delhi.
Lab NABL Accredited - Chemical Field

"Shree", K 3/4, S. No. 10, Erandawane Housing Society, Opposite Deenanath Mangeshkar Hospital, Pune 411 004.
• Tel.: 020 - 25460202, 25460023, 25460033 • Fax : 020 - 25460203. • Email : kmn@hespl.co.in / md@hespl.co.in • www.hespl.co.in

PT Calendar for the year 2022-2023 and 2023-2024

Abbreviations:

- *AAS-Ambient air sampling *WAS-Workplace air sampling
*STKS-stack sampling *AA-Ambient air
*AN-Ambient noise *DGN-DG noise
*WA-Workplace air

Discount: For one scheme 10% Discount is applicable
For Two schemes 20% Discount is applicable
For more than two schemes 30% discount is applicable

*The Participants who will register with us for their Two years PT Plan in coordination with our PT calendar will get flat 40% discount.

*HALPL gives support to participants laboratory for corrective action in case of outlier with minimal charges.

Sr. No.	Scheme code	Description	Parameters	Rate/ Scheme (Excl. GST @ 18%)	Month of PT Program
1	HALPL/AQUA / 2022 -01	WATER (Drinking Water/ Package Drinking water/ Groundwater/ Bore-well water)	1.pH 2.Total Dissolved solids 3.Chlorides as Cl ⁻ 4.Sulphates as SO ₄ ⁻ 5. Sodium as Na 6.Potassium as K 7.Total Hardness as CaCO ₃ 8.Magnesium as Mg 9.Calcium as Ca 10.Iron as Fe 11.Hexavalent Chromium as Cr ⁶⁺	For all parameter 13500/- (For min. 5 parameter Rs. 7000/-)	January 2022 Last date of Registration: 15th January 2022 Report Release: March 2022
2	HALPL/SOIL/ 2022-02	Soil	1.pH 2.Electric Conductivity 3.Available Nitrogen as N 4.Total Organic Matter 5. Calcium Carbonate as CaCO ₃ 6. Exchangeable Magnesium as Mg 7.Water content 8.Available Copper as Cu 9.Available Zinc as Zn 10. Available Sodium as Na 11.Available Potassium as K	For all parameter 13500/- (For min. 5 parameter Rs. 7000/-)	January 2022 Last date of Registration: 15th January 2022 Report Release: March 2022
3	HALPL/AAS/ 2022-03	Ambient Air Dust (Process of Sampling)	1.PM ₁₀ 2.PM _{2.5}	12500/-	February 2022 Last date of Registration: 15th February 2022



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					Report Release: April 2022
4	HALPL/AA/ 2022-04	Ambient Air Gases and Heavy metals (Analysis)	1. SO ₂ 2. NO ₂ 3. Nickel as Ni 4. Lead as Pb	10500/-	February 2022 Last date of Registration: 15th February 2022 Report Release: April 2022
5	HALPL/AQUA / 2022-05	WASTEWATER (Treated water)	1. pH 2. Total Dissolved solids 3. Chlorides as Cl ⁻ 4. Sulphates as SO ₄ -- 5. Chemical Oxygen Demand (COD) 6. Phosphorus as P 7. Cadmium as Cd 8. Copper as Cu 9. Nickel as Ni 10. Lead as Pb 11. Sodium as Na 12. Potassium as K 13. Hexavalent Chromium as Cr ⁶⁺	For all parameter 13500/- (For min. 7 parameter Rs. 8000/-	March 2022 Last date of Registration: 15th March 2022 Report Release: May 2022
6	HALPL/AN/ 2022-06	Ambient Noise Level (Process of Monitoring)	Leq 24 Hrs. Day and Night	12500/-	March 2022 Last date of Registration: 15th March 2022 Report Release: May 2022
7	HALPL/STKS/ 2022 -07	Stack Dust (Process of Sampling)	1. PM	12500/-	May 2022 Last date of Registration: 15th May 2022 Report Release: July 2022
8	HALPL/STK/ 2022 -08	Stack Gases (Analysis)	1. SO ₂	3500/-	May 2022 Last date of Registration: 15th May 2022



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					Report Release: July 2022
9	HALPL/DGN /2022 -09	DG Noise (Process of Monitoring)	Source Noise	12500/-	May 2022 Last date of Registration: 15th May 2022 Report Release: July 2022
10	HALPL/WAS/ 2022-10	Workplace Air Dust (Process of Sampling)	1.SPM	7000/-	July 2022 Last date of Registration: 15th July 2022 Report Release: September 2022
11	HALPL/WA/ 2022-11	Workplace Air Gases (Analysis)	1.SO ₂ 2.NO ₂	7000/-	July 2022 Last date of Registration: 15th July 2022 Report Release: September 2022
12	HALPL/AQUA / 2022 -12	WATER (Drinking Water/ Package Drinking water/ Groundwater/ Bore-well water)	1.pH 2.Total Dissolved solids 3.Chlorides as Cl ⁻ 4.Sulphates as SO ₄ ⁻ 5. Sodium as Na 6.Potassium as K 7.Total Hardness as CaCO ₃ 8.Magnesium as Mg 9.Calcium as Ca 10.Iron as Fe 11.Hexavalent Chromium as Cr ⁶⁺	For all parameter 13500/- (For min. 5 parameter Rs. 7000/-)	July 2022 Last date of Registration: 15th July 2022 Report Release: September 2022



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13	HALPL/AQUA / 2022 -13	WASTEWATER (Treated water)	1. pH 2. Total Dissolved solids 3. Chlorides as Cl ⁻ 4. Sulphates as SO ₄ ⁻⁻ 5. Chemical Oxygen Demand (COD) 6. Phosphorus as P 7. Cadmium as Cd 8. Copper as Cu 9. Nickel as Ni 10. Lead as Pb 11. Sodium as Na 12. Potassium as K 13. Hexavalent Chromium as Cr ⁶⁺	For all parameter 13500/- (For min. 7 parameter Rs. 8000/-)	September 2022 Last date of Registration: 15th September 2022 Report Release: November 2022
14	HALPL/AAS/ 2022-14	Ambient Air Dust (Process of Sampling)	1. PM ₁₀ 2. PM _{2.5}	12500/-	September 2022 Last date of Registration: 15th September 2022 Report Release: November 2022
15	HALPL/AA/ 2022-15	Ambient Air Gases and Heavy metals (Analysis)	1. SO ₂ 2. NO ₂ 3. Nickel as Ni 4. Lead as Pb	10500/-	September 2022 Last date of Registration: 15th September 2022 Report Release: November 2022
16	HALPL/SOIL/ 2022-16	Soil	1. pH 2. Electric Conductivity 3. Available Nitrogen as N 4. Total Organic Matter 5. Calcium Carbonate as CaCO ₃ 6. Exchangeable Magnesium as Mg 7. Water content 8. Available Copper as Cu 9. Available Zinc as Zn 10. Available Sodium as Na 11. Available Potassium as K	For all parameter 13500/- (For min. 5 parameter Rs. 7000/-)	October 2022 Last date of Registration: 15th October 2022 Report Release: December 2022
17	HALPL/STKS/ 2022 -17	Stack Dust (Process of Sampling)	1. PM	12500/-	October 2022 Last date of Registration: 15th October 2022 Report Release:



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					December 2022
18	HALPL/STK/ 2022 -18	Stack Gases (Analysis)	1.SO ₂	3500/-	October 2022 Last date of Registration: 15 th October 2022 Report Release: December 2022
19	HALPL/AN/ 2022-19	Ambient Noise Level (Process of Monitoring)	Leq 24 Hrs. Day and Night	12500/-	October 2022 Last date of Registration: 15 th October 2022 Report Release: December 2022
20	HALPL/DGN /2022 -20	DG Noise (Process of Monitoring)	Source Noise	12500/-	October 2022 Last date of Registration: 15 th October 2022 Report Release: December 2022

****Please note: All above PT programme will run as per the calendar based on availability of sufficient number of participants. HALPL reserves all the rights to change or cancel any specified PT programme. Such Changes or cancellation will be notified prior to commencement of PT Programme.***

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