

Minutes of Pre-Bid Meeting for “Supply and installation of One (01) number UV-Visible Spectrophotometer to Central Laboratory of the West Bengal Pollution Control Board”.

NIT No.: WBPCB/UVVisSPCT/CLab/e-22/2025 Dated 31.10.2025.

E-Tender ID: 2025_PCB_934560_1

Pre-Bid Meeting Venue: Meeting Room, 3rd Floor, West Bengal Pollution Control Board, Paribesh Bhawan, 10A, Block LA, Sector-III, Bidhannagar, Kolkata - 700106

Pre-Bid Meeting Date: 06.11.2025. Time: 11:45 AM

The following persons attended the Pre-Bid Meeting:

Sl. No.	On behalf of WBPCB	Sl. No.	On behalf of Bidders
1.	Dr. Ramkrishna Saha, Chief Scientist	1.	M/s. Labindia Analytical Instruments Pvt. Ltd. 1. Shri Sayan Chowdhury
2.	Shri Somesh Sarkar, Scientist	2.	M/s. Irdo Scientific & Surgical 1. Shri Aryaan Arora
3.	Shri Jagannath Koley, Jr. Sc.	3.	M/s. Universal Laboratory 1. Shri Soumen Dey
4.	Smt. Soumya Chakraborty, Jr. Sc.	4.	M/s. SSIPL (Perkin Elmer) 1. Shri Arindam Chakraborty
5.	Shri Ajay Kr. Lakra, Superintendent	5.	M/s. DLS Infotech Pvt. Ltd. 1. Shri Shubham Kumar
6.	Shri Bhaskar Mondal, Jr. Accounts Officer	6.	M/s. Raria Scientific 1. Shri Bubai Das
7.	Shri Suman Sherpa, Jr. Accounts Officer		

Responses to queries placed by the Bidders at the Pre-Bid Meeting

Sl No.	Clause No. & Description	Query	WBPCB Response
COMMERCIAL:			
Name of Bidder:			

TECHNICAL:

Name of Bidder: M/s. Labindia Analytical Instruments Pvt. Ltd.			
Sl No.	Clause No. & Description	Query	WBPCB Response
1.	Clause No. 6. Specification: Monochromator: Blazed holographic grating with 1200 gr/mm.	Monochromator: Blazed holographic grating with 1200 lines/mm	Monochromator: Blazed holographic grating with 1200 lines/mm
2.	Clause No. 6. Specification: Data Interval: 0.05, 0.1, 0.5, 1, 2 nm	Data Interval: 0.05, 0.1, 0.5, 1, 2 nm if applicable	Data Interval: 0.05, 0.1, 0.5, 1, 2 nm desirable
3.	Clause No. 6. Specification: Wavelength Accuracy: ± 0.1 nm (D2 peak @ 656.1 nm); ± 0.3 nm (all range)	Wavelength Accuracy: ± 0.1 nm (D2 peak @ 656.1 nm) / ± 0.3 nm (all range)	Wavelength Accuracy: ± 0.1 nm (D2 peak @ 656.1 nm) / ± 0.3 nm (all range)

Soumya Chakraborty

S Chakraborty
Jr. Sc.

S. Sherpa

S. Sherpa
Jr. Accounts Officer

S. Thakur

S. Thakur
Administrative Officer

Absent

L. K. Halder
Sr. Sc.

4.	Clause No. 6. Specification: Spectrophotometer must be compatible and upgradable with Accessories like DRA, Variable Pathlength Cell Changer, Variable Angle (0-80°) Transmission Holder, Fiber Optic Probe, etc.	Spectrophotometer must be compatible and upgradable with Accessories like DRA, Variable Pathlength Cell Changer, Variable Angle (0-80°) Transmission Holder, Fiber Optic Probe, etc. if applicable.	Spectrophotometer must be compatible and upgradable with Accessories like DRA, Variable Pathlength Cell Changer, Variable Angle (0-80°) Transmission Holder, Fiber Optic Probe, etc. desirable.
5.	Clause No. 6. Specification: Quartz Cuvettes: 3.5 ml, 10 mm pathlength, 1 set	1. Quartz Cuvettes: 3.5 ml, 10 mm pathlength, four (04) Nos. 2. Glass Cuvettes: 3.5 ml, 10 mm pathlength, four (04) Nos.	1. Quartz Cuvettes: 3.5 ml, 10 mm pathlength, four (04) Nos. 2. Glass Cuvettes: 3.5 ml, 10 mm pathlength, four (04) Nos.
6.	Clause No. 6. Specification: Suitable PC, Printer and UPS to be quoted.	PC-Screen size 19 inches, with latest CPU (latest gen. i5 processor), 16 GB RAM (min.) LaserJet coloured printer with original software and MS Office, UPS 3 KVA -One (01) no.	PC-Screen size 19 inches, with latest CPU (latest gen. i5 processor), 16 GB RAM (min.) Coloured Printer with original software and MS Office, UPS 3 KVA -One (01) no.

Sl. No.	Description	Requirement by the Board
1.	Accessories and i) Manufacture's user manual iii) Dust cover	Accessories and i) Manufacture's user manual iii) Dust cover

Soumya Chakraborty 

S Chakraborty
Jr. Sc.

S. Sherpa
Jr. Accounts Officer



S. Thakur
Administrative Officer



L. K. Haldar
Sr. Sc.