

**WEST BENGAL POLLUTION CONTROL BOARD**  
**(Department of Environment, Govt. of West Bengal)**  
**Bldg. No. 10A, Block - LA, Sector - III, Salt Lake City,**  
**Kolkata - 700098, West Bengal, INDIA,**  
 Tel. : 2335-0261 / 9088 / 7428 / 8211 / 6731/ 8861  
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**Dated: 7<sup>th</sup> January 2013**

Minutes of the Prebid Meeting held on 07/01/2013 at 11:00 AM at Paribesh Bhavan, 10A, LA-Block, Sector-III, Bidhannagar, Kolkata-700098 (Ref: ICB No: 034/G/WBPCB/WB-CBIPMP dated 19/12/2012) for procurement of the following laboratory equipment:

**Laboratory Equipment :** A) GC (MSMS), B) Headspace Autosampler, C) Pre-Concentrator, D) Sample Concentrator for evaporation of organic solvents, E) Purge & Trap Concentrator , F) Hand Held X-Ray Fluorescence Apparatus ,G) Infra Red Spectrometer

**Attendance ;**

**i) Propective Bidders**

S.N.	Name of the Prospective Bidders	Name of the Representative
1	Labindia Analytical Instruments Pvt. Ltd.	A. Jha
2	Labindia Analytical Instruments Pvt. Ltd.	T. K. Giri
3	Perkin Elmer India Pvt. Ltd.	Kaushik Kahali
4	Perkin Elmer India Pvt. Ltd.	Amitava Ghosh
5	ThermoFisher Scientific	Amit Mondal
6	ThermoFisher Scientific	Dr. Soma Dasgupta
7	ThermoFisher Scientific	Ajay Kar
8	TII Techno Testing Instruments Pvt. Ltd.	Uttam Jana
9	Agilent Technologies	Deepak Joshi
10	Agilent Technologies	Saikat Basu
11	Agilent Technologies	Dr. Upendra Khurana
12	MARS Bioanalytical	Vinod pande
13	MARS Bioanalytical	P. J. Basak

**ii) Client's (WBPCB) Representative:**

1	S. K. Khamrui	2	Asish Sanyal
3	Ujjal Mukhopadhyay	4	S. P. Mukherjee
5	Mr. Kartick Ghosh		

- A revised bid document will be uploaded in the web site after this meeting and bidders shall submit their bids according to the revised bid document.
- A checklist on preparation and submission of the bid was circulated and clarified in the meeting. The document is attached herewith at Appendix – A.
- Queries raised by the parties present and the Board responses are provided below.

Question raised by: Thermo Fisher Scientific		
	Questions	Clarifications from Client(WBPCB)
1.	The mass range for GC-MSMS may be changed to 10 to 1000.	Noted for consideration
2.	Thermal Desorption option and Purge & Trap Concentrator option to be removed from autosampler for GC-MSMS.	Noted for consideration

