

**Proceedings of Pre Bid meeting held on 18<sup>th</sup> April, 2023 under the Chairmanship of DRI-cum-DEAN, PGS BASU Patna regarding tender notified vide no. 01/CPO/BASU/2023-24 dated: 06/04/2023 for supply and Installation of various Laboratory equipments/ Instruments for College of Fisheries, Kishanganj under PMMSY Project.**

The following officers were present in the meeting: -

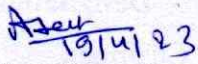
SI No.	Name	Designation
1.	DRI cum Dean PGS, BASU, Patna	Chairman
2.	Dr. P. Kaushik Associate Professor, Dept. of VPHE, BVC, Patna	Member
3.	Dr. Pankaj Kumar Associate Professor, Dept. of VMC, BVC, Patna	Member
4.	Dr. Kaushlendra Kumar Central Purchase Officer, BASU, Patna	CPO nominee
5.	Mr. Gopesh Kumar Assistant comptroller – III, BASU, Patna	F.C nominee
6.	Dr. Ajeet Kumar Associate Professor, Dept. of VBC, BVC, Patna	Member secretary


The meeting started with welcome to all the members. Representative from only one firm i.e M/s-LabIndia has participated in the Pre-Bid meeting regarding the said tender.

The committee member interacted with representative of the firm and invited his view regarding tender. The representative from LabIndia raised and suggested some modifications in the specification of atomic absorption spectrophotometer. Out of different points raised, the committee grant modifications in following point with consent of intender.

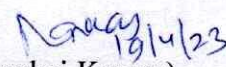
Technical specification	Suggestion of firm	Final specification
No. of lamp mount:6	Add No. of hallow cathode lamp desired	No. of lamp mount:6 Mercury, Arsenic, Chromium, Lead, Iron, Cadmium
Background correction: High intensity D2 for flame as well as Zeeman with graphite furnace background correction	Background correction: High intensity D2 for flame as well as Zeeman/self-reversal with graphite furnace background correction	No modification required
New specification added	Sensitivity of the of the instrument should be > 0.9 absorbance at 5ppm Cu	Sensitivity of the of the instrument should be > 0.9 absorbance at 5ppm Cu
New specification added	Standard solution of Mercury, Arsenic, Chromium, Lead, Iron, Cadmium should be supplied with equipment	Standard solution of Mercury, Arsenic, Chromium, Lead, Iron, Cadmium should be supplied with equipment

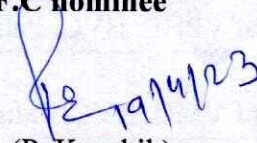
The committee recommend for further processing of the tender notified vide no. 01/CPO/BASU/2023-24 dated: 06/04/2023 with above modification in atomic absorption spectrophotometer specifications. No modification was suggested in specification of HPLC and GC-MS.


  
(Ajeet Kumar)  
**Member secretary**

  
(Gopesh Kumar)  
**F.C nominee**

*on leave*  
(Kaushlendra Kumar)  
**CPO nominee**

  
(Pankaj Kumar)  
**Member**

  
(P. Kaushik)  
**Member**

  
DRI-cum-Dean, PGS  
**Chairman**