

MINUTES OF PRE-BID MEETING FOR TENDER NO: GEM/2024/B/4537237
For Item Category: Cyanoacrylate Chamber (Q3)

1. Date & Time: 06/02/2023 & Time: 03:15 PM
2. Venue: Board Room, National Forensic Sciences University, Dharwad WALMI Campus, Near High Court, Belur Industrial Area Dharwad-580011
3. No. prospective bidder attended: 2 (Two)

Technical Evaluation Committee members

1. Dr. Priyanka Shah, Assistant Professor, NFSU Dharwad
2. Dr. Saroj Babar, Assistant Professor, NFSU Dharwad
3. Dr. Bhupender Kumar, Assistant Professor, NFSU Dharwad

Special Invitees:

1. Prof. Manjunath Ghate, Campus Director, NFSU Dharwad
2. Mr. Rajesh C., Assistant Registrar, NFSU Dharwad

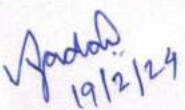
The following Bidders' Representatives attended the pre-bid meeting/query through mail:


Sr. No.	Name of prospective bidders/Firm	Name of Representative
1.	M/s. JPS Global	Received through email sales@jpsglobal.in, Dated Feb 1, 2024
2.	M/s. Kwick Soft Solutions Pvt. Ltd.	Mr. Neeraj B. Jhaveri

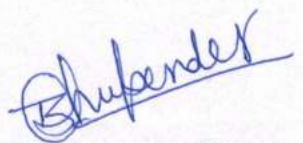
To bring uniformity and clarity among the prospective bidders on various terms and conditions as mentioned in the tender document, the queries received from the bidder(s) during the pre-bid meeting were discussed and clarified.

The following Queries have been raised and

Sr. No.	Bid Specifications	Name of prospective bidders/Firm	Queries	Response
1.	Chamber Type: Stand Up 96inches Single Chamber	M/s. JPS Global and M/s. Kwick Soft Solutions Pvt. Ltd.	Ht-51inch-66inch Wdt 30inch-40inch Dpth-25inch-30inch	As per the discussion of technical committee members, it was revealed that specific queries regarding the bid specifications arose due to a typographical error. Changes recommended: <ul style="list-style-type: none">• Height: 51inch-66inch• Width: 30inch-40inch• Depth: 25inch-30inch
2.	Internal Width +/- 5% tolerance 94" inches			
3.	External Height +/- 5% tolerance 84" inches			
4.	Door Height +/- 5% tolerance 64" inches			
5.	Filter Type: Activated carbon	M/s. Kwick Soft Solutions Pvt. Ltd.	Activated carbon and Hepta Filter	As recommended by technical committee, No change in the technical specification


19/2/24
Dr. Saroj Babar
Assistant Professor
NFSU Dharwad


19/2/24
Dr. Priyanka Shah
Assistant Professor
NFSU Dharwad


Dr. Bhupender Kumar
Assistant Professor
NFSU Dharwad