



Indian Institute of Technology Indore  
Simrol, Khandwa Road, Indore- 453552

Tel.: 07324-306958  
Email: [mms@iiti.ac.in](mailto:mms@iiti.ac.in)

NIT No.: IITI(MM)/MEMS/1/1A/563/MJ/2017-2018

February 28, 2018

### Prebid Report

The meeting for Pre-bid discussion and presentation was held at IIT-Indore on 28/02/2018 at 11.00 AM.

Ref. of Tender Doc No: IITI(MM)/MEMS/1/1A/563/MJ/2017-2018

Item: Supply of Fretting wear & Tribo corrosion Test machine

The report of the meeting is as below:

Sl. No.	Query raised by	Tender clause reference/ Tender technical specification	Query/Clarification/ Deviation sought	Response from IITI
1	M/s. Ducom Instruments Pvt. Ltd, Banglore	Stroke length : 0.01 -0.5 mm ( upper limit can be 0.5mm or more)	Stroke length : 0.05 to 1mm	Stroke length: 0.05 to 1mm is accepted. (However if minimum stroke length lower than 0.05 is highly preferred, firms are requested to provide as low as possible the minimum stroke length)
2	M/s. Ducom Instruments Pvt. Ltd, Banglore	Normal Load 10 to 100 N (manual loading – dead weight type)	Normal Load 1 to 50 N (manual loading – dead weight type)	Normal Load : 1 to 50 N or higher is accepted
3	M/s. Ducom Instruments Pvt. Ltd, Banglore	Friction force 0 to 100 N	Friction force 0 to 50 N	Friction force : 0 to 50 N or higher is accepted
4	M/s. Ducom Instruments Pvt. Ltd, Banglore	Temperature up to 400 Deg. C	Temperature ambient to 300 Deg. C	Temperature: ambient to 300 Deg. C or higher is accepted
5	M/s. Ducom Instruments Pvt. Ltd, Banglore	Humidity up to 70% RH	Humidity 30% to 70% RH	Humidity: 30% to 70% RH is also accepted

Last Date of Online bid Submission / EMD : March 12, 2018

Opening Of Bid online : March 13,2018.

All prospective/willing bidders are requested to take note of this report as part of the Tender document. All other terms and conditions of the tender remain unchanged.

Dy. Registrar (MM)

एस.पी.होता/S. P. HOTA  
उप कुलसचिव/Deputy Registrar  
आई.आई.टी., इन्दौर/IIT Indore