

REFERENCE: Open Tender No. OT-72/MNNIT/AMD/Dual Channel Vibration cum balancer dated 14.06.2014.

(A) List of Bidders found NON-RESPONSIVE (along with reasons) In Technical Bid (Part-I) Evaluation

तकनीकी बोली (भाग-I) मूल्यांकन में अनुत्तरदायी (कारणों के साथ) पाए गए बोलीदाताओं की सूची

Sl. No.	Name & Address of Bidder(s) बोलीदाता(ओं) का नाम व पता
1.	(1.) M/s Commercial Equipments E-19, Flated Factory Complex, Rani Jhasi Road, Jhandewalan, New Delhi-110055 (2.) M/s ABRO Technologies Pvt. Ltd., No. 1, Okhla Phase-IV, New Delhi-110020 (3.) M/s Monitoring Technologies, No. 56/2 (16), 1 st floor, New Tank Street, Nungambakkam, Chennai-600034

Reasons for being NON-RESPONSIVE

अनुत्तरदायी होने के कारण

Sl. No.	Reasons as per point in Tender Document निविदा दस्तावेज में बिंदु के अनुसार कारण		Name of Bidder(s) बोलीदाता(ओं) का नाम
	In tender document	In submitted bid	
1.	Should have over 1,00,000 FFT line resolution (Without true zoom) specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
2.	Weight should be less than 1.2 Kg. specifications in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
3.	Frequency range – 0.5Hz to 40 KHz. specifications in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi
4.	Should have separate channel for Temperature Measurement and suitable sensor to be provided to measure upto 500 deg Celsius specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
5.	Signal: Capable to take measurements from ICP & Current line Drive Accelerometer. Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
6.	Should have the facility to measure Shock Pulse for monitoring the condition of Antifriction bearing and Pump Cavitation, specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
7.	Should have Bump Test with Negative Averaging for finding out the Natural Frequency. Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
8.	Should have Cross channel phase analysis, coast up & coast down analysis (Resonance test) with Shaft Rest Position facilities. Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
9.	Should have Envelope analysis, Cepstrum Analysis for early detection of faults in rolling element bearings and gearboxes. Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
10.	Should have Alarm display to ISO 10816-3 standards, with in-built LEDs for alarm status indication on field. Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
11.	Should have Graphical machine scan feature (Technician should be guided by the machine picture on screen of instrument with arrow blinking at the measurement location). Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s Commercial Equipments, New Delhi M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai
12.	Should have the facility for recording the time waveform data for minimum upto 100 hrs on continuous basis. Specification in Annexure-A 'Technical Specifications' at Chapter-3 (SCC) on page no. (19/32).	Not Complied	M/s ABRO Technologies Pvt. Ltd., New Delhi M/s Monitoring Technologies, No. Chennai

(B) List of Bidders found RESPONSIVE in Technical Bid (Part-I) Evaluation

तकनीकी बोली (भाग-I) मूल्यांकन में उत्तरदायी पाए गए बोलीदाताओं की सूची

Sl. No.	Name & Address of Bidder(s) बोलीदाता(ओं) का नाम व पता
1.	(1.) M/s AIMIL ltd., Naimax House, A-8, Mohan Cooperative Industrial Estate, Mathura Road, New Delhi-110004

SCHEDULE of Price Bid (Part-2) opening

मूल्य बोली (भाग-2) खोलने का कार्यक्रम

Date : 10.12.2014 (Wednesday)

Time : at 12.00 hrs.

Venue : Conference Room (Purchase Office), MNNIT Allahabad

31/12/14
01.12.2014
संकाय प्रभारी-क्रय/Faculty Incharge Purchase
मोतीलाल नेहरू राष्ट्रीय प्रौद्योगिकी संस्थान इलाहाबाद
Motilal Nehru National Institute of Technology Allahabad
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