## Supply, Installation & commissioning of Industrial Air Compressor (Tender Ref. No.: 6300030139)

Subject: Pre-Bid Meeting Highlights

Reference to the tender enquiry. Pre-bid meeting was conducted on 22/11/2019 at ASMD Mysore. Three firms (Mxis Multivista, Mx Solaris Aerospace, Mx S D Pneumatics) participation in the meeting, Firms raised few issues which are listed in firm's points column & respective clarifications are listed in the BUML califications column.

Following are the highlights of the meeting.

SI. No.	Firm's Points	BEML Clarifications
1	Firm has asked clarifications as regards to MSME and NSIC certificate whether EMD is exempted for MSME vendors	EMD is exempted for vendors with MSME certificate
2	Firm has asked whether manufacturing or 3 <sup>rd</sup> party certificate is accepted for Hydrostatic and safety certificate	Please refer the technical specification point no. 37 as regards to Air Receiver with Auto drain valve; manufacturer certificate is accepted and detail certificate to be provided.
3	Firm Asked Clarification regarding the concrete digging and filling	Firm has to take up the concrete digging and re- filling activities after laying of air pipes.  The concrete filling details are given below: 1. Providing boulders for a depth of 150mm & WBM for a depth of 100mm 2. Providing plain cement concrete 1:2:4 for a depth of 150mm above WBM
4	Firm asked whether EMD can be paid through online payment	Yes. Firm can pay the EMD through online. Bank details is given below  SBI Mysore Details: Account Number: 10562407488 IFS Code: SBIN0003130 -Savyaii Rao Road, main branch SBI, Mysore
	Firms raised the clarifications whether the scope of supply includes construction of shed for the compressor. However, firms requested not include the construction of shed along with supply of Air Compressor. However, firms requested not include the construction of shed along with supply of Air Compressor since they were not competent for the construction of shed and has to depend completely on civil contractor.	# Firm has to take up the construction of shed for the compressor and need to quote for the same separately.  # The basic requirement of the shed is given in Annexure - A # Firm has to visit for site inspection and provide the exact requirement in the technical bid # L1 will be considered with the total cost of Air compressor and construction of shed.
6	M/s Solaris Aerospace has asked to include FSCURTIS make air compressor in the technical specification as the firm has already supplied, installed and commissioned 125HP Rotary Screw Air Compressor at BEML, Earth Movers division - KGF during July 2019.	Performance feedback of the FSCURTIS make Air compressor installed at BBML, Earth Movers division, KGF obtained from concerned department and is working satisfactorily and hence FSCURTIS make air compressor will be added in the technical specification.
7	Firm has asked about the Capacity control system (VFD) whether it can be supplied as inbuilt or external unit	Inbuilt or external VFD is accepted. The firm has to provide the detailed report of the VFD which they are supplying



3	12	whether only Blue Color to be painted to shade RAL 5015	to be Ofm standard . Air Pipings to be blue colourto shade RAL 5015
	8	Firms have requested to change delivery schedule from 60 days to 90 days considering manufacturing and supply lead time.	Delivery schedule for Air compressor changed from 60 days to 90 days as per firms request.
	9	Firm has asked regarding on what basis the quotation to be submitted for consumables as per the note	Firm should consider working on 2 shifts basis (16 hours / day) 6 working days in a week
	10	Firms requested what type of details required for canopy and base frame	Firm has to provide the size and other dimensional details of the canopy and base frame
	11	After visiting the installation site, the firms have requested BEML to make	BEML to make leveling of the floor suitable for installation of Air Compressor

