

**Corrigendum-I**

In reference to the e-Tender no. e-Tender/Hartron/Proc/2016-17/58 (Event No. 30972) Supply and installation of 1018 nos. Public Address System to be delivered & installed at various subordinate courts in the State of Haryana, Punjab & UT Chandigarh on behalf of Punjab & Haryana High Court, Chandigarh. After pre-bid meeting following amendments had been incorporated:-

S#	Clause of RFP before Pre-bid	Revised Clause after Pre-bid
1.	The Bidder must have successfully executed three orders each of minimum Rs. 10.00 lac in any Govt. Departments/ Organization India in last 3 years as on the date of submission of Bid. (Page 10 Clause 9)	The Bidder must have successfully executed three orders of Audio work only or composite contract of Audio and video of minimum Rs.10.00 lac in any Govt. Departments/ Organization India in last 3 years as on the date of submission of Bid".
2.	ISO 9001:2008 Certificate issued in the name of OEM for Manufacturing Process and ISO 14001 Certificate issued in the name of OEM for handling of hazardous items in the manufacturing process. (Page. no. 11, clause no. 12)	ISO 9001:2008 Certificate issued in the name of OEM for Manufacturing Process. The ISO 14001 certificate has been removed from RFP.
3.	These items are to be supplied at various Courts in the state of Haryana & Punjab within 30 days from the date of placement of Purchase Order. (Clause 2, Scope of Work, Annexure-10 - Delivery and Installation pg. no. 37)	The delivery period may be read as 8 weeks (56 days) instead of the 30 days from the date of the placement of the confirmed purchase order.

-The revised technical specification of Public Address System after pre-bid is as under:-

S#	Parameter	Minimum Required Specifications	Compliance (Yes/No)
		The brand of public address system i.e. BOSCH / SENHIESSER / AKG / BOSE / AHUJA / JBL / STUDIOMASTER/ PHILIPS ETC. should be quoted.	
1.	Cabinet Speaker rated Power (PHC) 10 W x 2	-Input Power: 10W RMS, 15W Max. -Power Taps: 10/7.5/5/2.5W -Voltage: 100V -Frequency Response: 150-15,000Hz -SPL at 1kHz: 90dB/1W/1m -Speakers: 2 x 5"x3" -Dimensions minimum: W115 x H524 x D89 mm -Weight approx.: 2.00 kg	
2.	60 Watts Amplifier or higher (Voltage 230 V AC+-10%)	-Power Output: 90W Max., 65W RMS at 10% THD, 60W RMS at 5% -THD, 50W RMS at 2% THD. -Output Regulation: ≤ 2 dB, no load to full load at 1kHz. -Input Channels: 4 x Mic 0.65mV/4.7kΩ, 1 x Aux 100mV/470 kΩ -Frequency Response: 50-15,000Hz ±3dB -Signal to Noise Ratio: 60dB -Tone Controls: Bass: -10dB at 100Hz, Treble: -10dB at 10kHz, -Speaker Outputs: 4Ω, 8Ω, 16Ω & 100V -Power Supply: AC: 220-240V 50/60Hz, DC: 12V (12V Car Battery) -Power Consumption: AC: 160VA DC: 3A -Amplifier MINIMUM 60 watts output -AC & 12V DC Operation -should have minimum 4 Mic & 1 Aux Inputs. -Should have option of a Preamplifier Output for connecting to a Booster Amplifier and for recording the programme. -Instant transfer to DC power (Car Battery) if AC power fails. -Cut type Bass & Treble Controls. -Minimum wt of 8.5 kg.	
3.	Tabletop unidirectional Condenser Microphone (Voltage range 12 to 48 V)	-Purpose : Open Conferencing and Paging Applications -Other Build Features: Strong Flexible 10 inch Gooseneck, Aluminum Die-cast Base -Microphone Sensitivity: 2.2 mV/Pa -Impedance: 500 ohms -Frequency Response for Microphone: 50 - 15000 Hz -Other Features: High Quality, Heavy Duty Paging Microphone, Separate Push Switches, Wall Mounted, Free Standing	
4.	Volume Control Unit	20 Watts or more	
5.	Speaker Cable	1.5 Sq mm 2 Core	
6.	Conduit	For laying the above stated cable	

Note: - The compliance sheet should be provided as per revised specification in PDF form and the same be uploaded on e-procurement portal.

- The last date for submission of bid is extended upto 14.02.2017 by 2:30 P.M.
- All other terms & conditions will remain same as per standard document.

**Managing Director**