

I.K. Gujral Punjab Technical Kapurthala
Department of Electrical Engineering (Main Campus)

Evaluate of technical bid document submitted in response to e-tender (Ref. No: IKGPTU/MC/2018-19/002) received from 02 firms/parties/vendors/suppliers/manufacturers has been completed by the committee.

The following points were discussed and decided:

1. The copy of the Technical Bid Evaluation Performa to be uploaded on website and e-tender link. The bidder should submit the response/deficiency in supporting documents by 14/12/2018 (Thursday) up till 5:00 PM.
2. The date of issuance of a certificate/documents should be on or before the last date of submission of tender documents.
3. No corresponding will be entertained thereafter.
4. The Technical Bid Evaluation Performa is placed at Annexure: A.

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TECHNICAL BID EVALUATION PERFORMANCE

Annexure: A

S. No.	PQ criteria	M/s Compac Technologies India Ltd. Mohali	M/s Premier Trading Corporation, Meerut
1	The bidder must be a Company/LLP registered with Statutory Authorities for the last five years.	Yes	Yes
2.a	Only Original Equipment Manufacturer (OEM)/ agency of OEM/ authorized dealer having minimum 5 years of experience in execution of Laboratory Equipment/ Instrument supplies should apply against this invitation for bid. In the case of the bidder, offering to supply Equipment/Instrument under the bid, which the bidder does not manufacture or otherwise produce, the bidder has to provide <i>Manufacturer's Authorization Certificate as per format at Annexure XII. Bids submitted without valid authorization certificate will be summarily rejected. Authorization certificate from OEM is essential for all the items of supply under scope of work.</i>	Equipment Manufacturer (OEM)/ agency of OEM/ authorized dealer having minimum 5 years of experience is not clear	Equipment Manufacturer (OEM)/ agency of OEM/ authorized dealer having minimum 5 years of experience in execution of Laboratory Equipment/ Instrument supplies as per format at Annexure XII. Not submitted
2.b	An undertaking from the OEM is required stating that they would facilitate the bidder on a regular basis with technology/product updates and extend support for spares & maintenance facilities during warranty & AMC. The bid shall not be considered responsive in absence of the certificate from the OEM.	Yes	OEM
3	The average annual turnover of the bidder from the Laboratory equipment supply quoting for the bid should be Rs. 22,00,000 (Rs. Twenty Two Lakh only) during the last three financial years (2015-2016, 2016-2017 & 2017-2018) . In this regard, the bidder should submit copies of audited Balance sheets including profit and loss accounts for the last three financial years as above. The agency should have profit for all 3 years. A registered CA's certificate indicating Laboratory equipment supply turnover amount for the relevant period also is accompanied.	Audited Balance sheet of 2017-18 not available	Yes
4	The Bidder must have successfully executed at least one order of supply of Laboratory equipment to Govt./PSU's/Autonomous bodies/ Govt. Institutions such as IIT's/NIT's/IIT's/Central Universities/ State Universities during last three Financial years for which necessary supporting documents have to be enclosed.	Successfully executed at one order of supply in year 2015-16 not available	Yes
5	The Bidder should indicate at least Four numbers of technically Qualified professionals having experience for not less than three years for installation & Maintenance support.	Yes	Yes

TECHNICAL BID EVALUATION PERFORMANCE

Annexure: A

6	Compliance of Annexure No. I (Technical Specification/Compliance Sheet)	Yes	Yes
7	Compliance of Annexure No.: II (Declaration Sheet)	Yes	Yes
8	Compliance of Annexure No.: III (Letter of Undertaking)	Yes	Yes
9	Compliance of Annexure No.: IV (Undertaking)	Yes	Yes
10	Compliance of Annexure No. V (Annual Turnover)	Yes (Unaudited balance sheet of year 2017-18)	Yes
11	Compliance of Annexure No.: IV (Details of Projects completed during the last 5 financial years)	Yes, Information of first project is of September 2016	Yes, Information of first project is of April 2015
12	Compliance of Annexure No.: VII (List of order executed for Govt. Organization/Department/University during last three financial years)	Yes, however there is no information of 2015-16	Yes
13	Compliance of Annexure No. : IX (Letter of Bid Submission)	Yes	Yes
14	(a) Cost of Tender Document Rs 3540/-	Yes	Yes
	(b) EMD: As per tender EMD is to be paid. However as per portal exemption column exists.	Rs 10730/-	Rs 10730/-
15	Compliance of Annexure No. :XII (Manufacturer Authorization Form)	Yes	No
16	Compliance of Annexure No.: XIII (Earnest Money Details)	Yes	Yes

ELECTRICAL MACHINES-2 LAB			
Item. no	Item	M/s Compac Technologies India Ltd. Mohali	M/s Premier Trading Corporation, Meerut
1	Three Phase Induction motor, Squirrel Cage Type	Not considered due to deviation in Specification	Yes
2	Three Phase Induction motor: Phase wound/Slip ring Type	Not considered due to deviation in Specification	Yes
3	Motor Generator Set: Motor: 3 Phase, Phase Wound/Slip ring. Generator: DC Shunt Generator	No	Yes
4	Single-Phase Induction Motor	Not considered due to deviation in Specification	Yes
5	Motor Generator Set: Motor: 3 Phase, Phase Wound/Slip ring. Generator: DC Shunt Generator	Not considered due to deviation in Specification	Yes
6	Motor Generator Set: DC Motor: Shunt wound, Alternator: Non salient pole (Cylindrical rotor)	No	Yes
7	Motor Generator Set: DC Motor: Shunt wound, Alternator: Salient pole/Rotating field type	Not considered due to deviation in Specification	Yes
8	Induction Generator: DC Motor: Shunt wound, Motor: Squirrel Cage Type	No	Yes
9	Panel for parallel operation of synchronous machines: Item at Sr. No. 5,6 and 7 are to be run in parallel	No	Yes
10	Portable UPF Wattmeter	No	No
11	Voltmeter	No	No
12	Ammeter	No	No
13	Frequency Meter	No	No
14	Power Factor Meter	No	No
15	Rheostat	Yes	Yes
16	Rectifier Unit	Not considered due to deviation in Specification	Yes
17	Stroboscope:	No	No
18	Digital Multimeter	Not considered due to deviation in Specification	No
POWER ELECTRONICS AND DRIVES LAB			
Item. no	Item	M/s Compac Technologies India Ltd. Mohali	M/s Premier Trading Corporation, Meerut
1	Power Electronics Trainer	Yes	Yes
2	Microcontroller based Firing Control Kit	Yes	Yes
3	Single Phase Full-wave and Fully Controlled Bridge Rectifier	No	Yes
4	Three Phase Fully Controlled Bridge Converter Kit	No	Yes