

Enquiry Corrigendum-1

NIT_33048

Enquiry No. 2681700007 dated 02.06.2017.

Item Description: “**Design, Supply, Installation & Commissioning of Fumes extraction System**”

Details of Corrigendum:

1. Tender submission due date is extended up to **07.07.2017**.
2. **New Price Bid Format as Annexure- D & E** are introduced (copy enclosed). Vendor has to attach this format as Annexure to Price Bid in EPS, Part-II.
3. **Modification in Technical Specification:**
 - a. Technical Specification-Part-B1, Clause-1 (**Area of application**) to be read as “Fume/Smoke extraction system equipment’s, suitable for handling 18000 CMH to 22000 CMH (**net flow**) air flow rate @ 250mm WC pressure(average).The fan operating point should be 18000 m3/hr to 22000 m3/hr (**net flow**) @250 mm WC static pressure (average) and the fan should comprise of following principal system components / equipment’s and accessories” in place of existing.
 - b. Technical Specification-Part-B1, Clause-3.3 (**Flow**) to be read as “To handle 18000 CMH to 22000 CMH (**net flow**) air flow rate @250 mm WC pressure (average)” in place of existing.
 - c. Technical Specification-Part-B1, Clause-5.8 (**Air Flow**) to be read as “To handle 18000 CMH to 22000 CMH (**net flow**) at 250 mm of water column pressure (average)” in place of existing.
 - d. Technical Specification-Part-B1, Clause-5.9 (**Filters**) to be read as “Each Filters shall be PTFE treated/laminated for handling fumes/fine particles, filtration **efficiency more than 99% for particle size of 0.1- 0.4 micron complying to OHSAS standard**” in place of existing.
 - e. Technical Specification-Part-B1, Clause-5.18 (**Filtration Efficiency**) to be read as “**more than 99%**” in place of existing.
 - f. Technical Specification-Part-B2, Clause-1 (**Area of application**) to be read as “Fume/Smoke extraction system equipment’s, suitable for handling 2500 CMH to 3500 CMH (**net flow**) air flow rate @ 250mm WC pressure(average).The fan operating point should be 2500 m3/hr to 3500 m3/hr (**net flow**) @250mm WC static pressure (average) and the fan should comprise of following principal system components / equipment’s and accessories” in place of existing.

Enquiry Corrigendum-1**NIT_33048**

Enquiry No. 2681700007 dated 02.06.2017.

Item Description: “**Design, Supply, Installation & Commissioning of Fumes extraction System**”

Details of Corrigendum:

- g. Technical Specification-Part-B2, Clause-3.3 (**Flow**) to be read as “To handle 2500 CMH to 3500 CMH (**net flow**) air flow rate @250mm WC pressure (average)” in place of existing.
- h. Technical Specification-Part-B2, Clause-5.6 (**Air Flow**) to be read as “To handle 2500 CMH to 3500 CMH (**net flow**) at 250 mm of water column pressure (average)” in place of existing.
- i. Technical Specification-Part-B2, Clause-5.7 (**Filters**) to be read as “Each Filters shall be PTFE treated/laminated for handling fumes/fine particles, filtration **efficiency more than 99% for particle size of 0.1- 0.4 micron complying to OHSAS standard**” in place of existing.
- j. Technical Specification-Part-B2, Clause-5.18 (**Filtration Efficiency**) to be read as “**more than 99%**” in place of existing.

All other terms & conditions as published in the above NIT No. remain unaltered.

If offer is already submitted in EPS, it is requested to re-submit your offer considering the above corrigendum.

NOTE: Confirmation of acceptance for BHEL Commercial terms & conditions & Price Bids formats have been posted in BHEL corporate website www.bhel.com or from the government tender website <http://tenders.gov.in> (public sector→Bharat Heavy Electricals Limited page) under **NIT No_33048**.

FOR BHEL TRICHY:

Digitally Signed by

A Kumarasamy
(DGM/WC, CP&SP)

Corrigendum - 1 dtd: 26.06.2017

ENQ NO : 268170007 DATE : 02.06.2017

Scope of the Enquiry : **Design, Manufacture , Supply and E & C of Fumes Extraction System for 20 Torch Panel Welding M / Cs****Price Bid Format for item No : 10 Qty : 2 Nos (Annexure D)**

Suppliers may choose either T or T1 either in Foreign currency or in Indian Rs . This Price Bid Format (in Duly filled, signed and stamped condition) is to necessarily attached in the offer in EPS.		FOREIGN CURRENCY (EURO / GPB / US \$ /Yen etc)	INDIAN CURRENCY (Rs)	% of Price break Up
A	Design Manufacture & Supply of Major components (Import) of Six designated OEMS with Delivery at CIF/CFR Chennai basis. Payment Term: CAD after 45 days [Six OEMs are 1) Noderman, 2) Robo Vent, 3) GEA, 4) Denco Happel, 5) Kemper and 6) ULT AG	X	X1	%
	PO will be executed on OEM Supplier only (Duties & Taxes as applicable)			
B	Design, Manufacture & Supply of Sub components, Ducting , Solenoid Valves etc (Indigenous) with Delivery BHEL / Trichy Stores FOR basis	Y	Y1	%
	PO will be executed on Indian Agency approved by the OEM only (Taxes as applicable)			
C	Intallation, E & C (Service Contract basis)	Z	Z1	%
	PO will be executed on Indian Agency approved by the OEM only (Taxes as applicable)			
Total (A+B+C)		T	T1	100%
Note:				
1) Y & Z are to be converted by the Supplier in Foreign currency for the Indian Rs. value of Y1 & Z1, by considering the Exchange Selling rate on the date of offer submission.				
2) X1 will be derived in Indian Rs. by Purchase dept during Comparative statement preparation for L-1 evaluation by considering the Technical bid opening date's Exchange selling Rate.				

Corrigendum - 1 dtd: 26.06.2017

ENQ NO : 268170007 DATE : 02.06.2017

Scope of the Enquiry : **Design, Manufacture , Supply and E & C of Fumes Extraction System for STB Welding M/Cs****Price Bid Format for item No : 20 Qty : 6 Nos (Annexure E)**

Suppliers may choose either T or T1 either in Foreign currency or in Indian Rs . This Price Bid Format (in Duly filled, signed and stamped condition) is to necessarily attached in the offer in EPS.		FOREIGN CURRENCY (EURO / GPB / US \$ /Yen etc)	INDIAN CURRENCY (Rs)	% of Price break Up
A	Design Manufacture & Supply of Major components (Import) of Six designated OEMS with Delivery at CIF/CFR Chennai basis. Payment Term: CAD after 45 days [Six OEMs are 1) Noderman, 2) Robo Vent, 3) GEA, 4) Denco Happel, 5) Kemper and 6) ULT AG	X	X1	%
	PO will be executed on OEM Supplier only (Duties & Taxes as applicable)			
B	Design, Manufacture & Supply of Sub components, Ducting , Solenoid Valves etc (Indigenous) with Delivery BHEL / Trichy Stores FOR basis	Y	Y1	%
	PO will be executed on Indian Agency approved by the OEM only (Taxes as applicable)			
C	Intallation, E & C (Service Contract basis)	Z	Z1	%
	PO will be executed on Indian Agency approved by the OEM only (Taxes as applicable)			
Total (A+B+C)		T	T1	100%

Note:

1) Y & Z are to be converted by the Supplier in Foreign currency for the Indian Rs. value of Y1 & Z1, by considering the Exchange Selling rate on the date of offer submission.

2) X1 will be derived in Indian Rs. by Purchase dept during Comparative statement preparation for L-1 evaluation by considering the Technical bid opening date's Exchange selling Rate.