

Notice Inviting Tender

Tender Enquiry No: 201800741

Dtd: 24/06/2018

E-Tender are invited in Two Part Bid System for the supply of Liquid Oxygen as per BHEL specification BHEL/FP/TS/20 for FP Plant.

(I) General:

1. The tender will be under two-part bid system. The first part would be techno commercial bid and the second part would be the price bid. Price bid would be opened for only those suppliers who qualify in the techno commercial bid. Alternatively, BHEL reserves the right to go for reverse auction for techno-commercially qualified bidders through electronic media. If this option is used, the suppliers who qualify in the techno commercial bid would be contacted by our authorized service provider for web based reverse auction.

Mode of Submission of offer: Being e-tender, offer will be submitted online through e-tender portal:

<https://bhel.abcprocure.com>

2. E procurement Service Provider details:

M/s e-Procurement Technologies Limited (abc Procure)
Head Office: B-704/705, Wall Street - II, Opp. Orient Club,
Nr. Gujarat College, Ellis Bridge, Ahmedabad - 380 006, Gujarat (India)

Sl. No.	Email Id	Contact No.
1	bhel.support@abcprocure.com	+91-79-40270532/+91-79-40270576/+91-79-40270596/+91-79-40270545/+91-79-40270590/+91-79-40270560/+91-79-40270549

The process of utilizing e-procurement necessitates usage of DSC (Digital Signature Certificate) (Class 3- SHA2- 2048 BIT- SIGNING & ENCRYPTION) and you are requested to procure the same immediately, if not presently available with you. Please note that only with DSC, you will be able to login the e-procurement secured site and take part in the tendering process.

3. Offer to be submitted only on e-procurement portal. Hard copy of offer is not required to be submitted to BHEL-CS&FP. **Any offer received in Hard copy shall not be accepted and straightway rejected by BHEL-CS&FP**

4. The offer shall be submitted as per the instructions of tender document and as detailed in this NIT. Price shall not be mentioned by them anywhere in the techno-commercial offer. Price shall be furnished in the relevant price schedule only. In case of any clarification, bidder may contact us. Bids shall be submitted through e-Procurement portal, <https://bhel.abcpocure.com>, of M/s e-Procurement Technologies Limited (abc Procure) who is our solution provider.
5. The process of utilizing e-procurement necessitates usage of DSC (Digital Signature Certificate) (Class 3- SHA2- 2048 BIT- SIGNING & ENCRYPTION) and you are requested to procure the same immediately, if not presently available with you. Please note that only with DSC, you will be able to login the e-procurement secured site and take part in the tendering process.

(II) Pre-Qualifying Requirement (PQR) condition:

- a. Vendor should have supplied similar/ same item to BHEL/PSU/reputed companies in past 02 (two) Years. A copy of purchase order is required to be submitted as a documentary proof.
- b. Financial standing through latest ITR, Annual report (balance sheet and profit and loss account) of last 3 years. i.e. **FY 2014-15, 2015-16 & 2016-17**
- c. For manufacturer:- Capabilities with respect to personnel, equipment and manufacturing Facilities.

Or for Trader/Dealer/Agent etc.

- a. Authorization letter from their principal is mandatory
- b. In case of foreign principal: An agency agreement deed copy is required.

Note- Vendor to submit PQR document along with offer. Bidders who qualifies in above qualifying requirement shall be eligible for techno-Commercial evaluation of the offer.

(III) Item Description and Scope of Supply:

Sl. No.	Item Description	UoM	Qty.
01	FU5440098992 LIQUID OXYGEN AS PER TECHNICAL SPECIFICATION SPEC: BHEL/FP/TS/20	CM	800000

(IV) Technical requirement:

1. Test Certificate in original is required along with material.
2. Overall Quantity variation is applicable +/-10%.
3. Oxygen purity test shall be provided with each lot/tanker.
4. Contract validity shall be 2 years from the date of Purchase Order.
5. For the computation of the quantity for billing and payments, conversion factor from KG to cubic meter will be 1 kg liquid oxygen = 0.77 Cubic Meter of gas at 27 deg cent. & 1 Atm.

(V) Attachment to Tender Enquiry:

Sl. No.	Description	Annexure/Enclosure
1	Preference /benefit for MSEs	Annexure:1
2	Specification	Annexure:2
3	Bidder Manual	Annexure:3

Note: All other techno-commercial terms and conditions shall be uploaded/published on abc procurement system

(VI) Contact person details:

Shri Pradeep Kumar
Sr. Engineer –MM
Phone: 05361 224135
Mob: 09705810147
E-mail: kumarpradeep@bhel.in

(Pradeep Kumar)

Sr. Engineer-MM