



## **Annexure A**

### **NOTICE INVITING TENDER**

**Ref: NIT No. 28553 (1960440E) dt 18.07.2016**

#### **Technical Requirement for Vendors Supplying**

- (a) INDUSTRIAL OXYGEN GAS IN SUPPLIER'S OWN CYLINDERS CONFIRMING TO IS309/92  
(b) Bids through EPS (Two Part Basis) are invited from prospective suppliers for supply of INDUSTRIAL OXYGEN GAS IN SUPPLIER'S OWN CYLINDERS , Specification, Standards and Quantities as listed below.

Sl No	Material Code	Description	Requirement (Approx)
<b>1</b>	<b>IM1950102400</b>	SUPPLY OF INDUSTRIAL OXYGEN GAS IN SUPPLIER'S OWN CYLINDERS CONFIRMING TO IS309/92, INCLUDING LOADING, UNLOADING AND TRANSPORTING TO BHEL RANIPET.	<b>70,000 Cum</b>

- **This is a Rate Contract for the period from September 2016 to March 2017.**
- SUPPLY OF INDUSTRIAL OXYGEN GAS IN SUPPLIER'S OWN CYLINDERS CONFIRMING TO IS309/92, INCLUDING LOADING, UNLOADING AND TRANSPORTING TO BHEL RANIPET.
- STAGGERED DELIVERY FROM **September 2016 to March 2017.**
- NOTE: 1. THE CYLINDERS HAS TO BE FITTED WITH VALVE GUARD PROPERLY.
- 2. TEST CERTIFICATE FOR PURITY OF OXYGEN GAS HAS TO BE SUPPLIED WITH EVERY LOT.
- 3. THE CYLINDER CONSIGNMENT VEHICLE HAS TO REPORT TO BHEL STORES DEPARTMENT ON BHEL WORKING DAYS POSITIVELY BEFORE 09.00 AM FOR COMPLETING SECURITY, WEIGHMENT, DB ENTRY AND UN LOADING OF FULL CYLINDERS AND LOADING OF EMPTY CYLINDERS FORMALITIES BEFORE THE END OF THE WORKING SHIFT OF STORES. OTHERWISE FORMALITIES WILL BE CARRIED OVER TO NEXT WORKING DAY ONLY. COLLECTION OF EMPTY CYLINDERS, LOADING AND PASSING THROUGH BHEL PROCEDURES THROUGH SUPPLIER'S VEHICLE ARE IN SUPPLIER'S SCOPE AT THEIR COST. CYLINDER SUPPLY WILL BE APPROXIMATELY 60 NOS (420 CUBIC METRE) DAILY. THIS WILL VARY +/- 20%. IF EXTRA CYLINDERS REQUIRED IN BETWEEN THE QTY AND DATE GIVEN WILL BE INFORMED TO THE SUPPLIER AND SUPPLIER HAS TO AGREE FOR EXTRA SUPPLY ALSO. REQUIREMENT OF CYLINDERS WILL BE INFORMED TO THE SUPPLIER BY PHONE / MAIL ON DAY TO DAY BASIS, SUPPLIER HAS TO BE SUPPLIED AS PER OUR REQUIREMENT. APPROXIMATE CYLINDER HOLDING BY BHEL IS 600 Nos. ALL OXYGEN CYLINDERS MUST BE 49 LTRS OF VOLUME ONLY. TOTAL QUANTITY MAY VARY +/- 20%.
- THIS CONTRACT SHOULD BE VALID FOR A PERIOD OF September 2016 to March 2017. HOW EVER DEPENDING UP ON OUR REQUIREMENTS, THIS CONTRACT MAY BE SHORT CLOSED AFTER GIVING A NOTICE PERIOD OF ONE MONTH IN ADVANCE TO THE SUCESSFUL SUPPLIER.

Manager / Purchase

## **PRE QUALIFYING REQUIREMENT (PQR) FOR VENDORS SUPPLING OXYGEN GAS**

The vendors are required to meet the qualification requirement for supplying oxygen gas as per criteria stipulated below.

1.The vendor must be a manufacturer or Authorized Distributor or Import License holder of Industrial Oxygen gas of IS 309 latest revision.

2.Supplier must able give to BHEL minimum of 500 numbers to maximum of 600 numbers Oxygen cylinders of 47 litters water capacity ( 47 litters of water capacity only ) **duly fitted with Valve Guard** for holding, to BHEL (i.e. at any point of time, minimum 500 no's of supplier's cylinders will be with BHEL and beyond this quantity, empty cylinders of matching the inward quantity will be available for return on daily basis).

3.Supplier must be able to supply daily/alternative day/as and when request made by BHEL. Supply quantity may be in the range of 70 numbers to 120 numbers filled oxygen gas cylinder (each cylinder must be filled with 7 Cu. Meter of oxygen gas) confirming to IS309 latest revision, to BHEL, Ranipet premises on or before 09.00 hrs on all working days of BHEL along with purity certificate.

4. In last Seven years (as on the date of tender opening) supplier must have supplied industrial Oxygen gas as per IS 309 latest revision in their own cylinder of

- a) Three orders of minimum 28000 Cu Meter each order (or)
- b) Two orders of minimum 50000 Cu Meter each order (or)
- c) One order of minimum 56000 Cu Meter each order.

and supplier must be in Oxygen gas supply field minimum in the last two years ( as on date of tender opening). Proof of documents to be attached with technical offer.

5. Financial standing through I.T.C.C, annual report (balance sheet and profit & loss account) of last three years is to be submitted along with technical offer.