Ltd.+ Website Tender

Ref. No.: 14-VII/DDS(2521)15PB/T-70

IMPORTANT INSTRUCTIONS FOR THOSE VENDORS WHO ARE APPLYING IN RESPECT OF LIMITED + WEB TENDER ENQUIRY AFTER DOWNLOADING FROM NPL WEBSITE.

Interested manufacturers/ their authorized vendors having capability of proper supply/installation of required items as per enquiry can also submit their offer directly on the basis of website tender in the manner prescribed in such tender enquiry uploaded on NPL website **www.nplindia.org**.

In such cases, the tenderer has to <u>attach invariably a copy of the enquiry downloaded from the NPL website</u> duly stating in covering letter that the enquiry is downloaded by them and also **attached VENDOR DECLARATION FORM** as per annexure 'A'; failing which the offer not be considered.

VENDOR'S DECLARATION FORM

[The interested vendor shall fill in this form and should submit along with tender document without fail. This should be done on the letter head of the firm]

1.	Vendor's Legal Name :		
2.	Vendor's actual or intended Country of Registration :		
3.	Vendor's Legal Address in Country of Registration :		
4.	4. Vendor's Authorization Representative Information		
	Name :		
	Designation :		
	Address :		
	Telephone/Fax numbers:		
	Email Address :		
5.	Please provide following details in reference		
	of firm, as applicable		
	TIN NO. :		
	PAN NO. :		
	TAN NO. :		



CSIR-NATIONAL PHYSICAL LABORATORY

(Council of Scientific & Industrial Research)

Dr. K. S. Krishnan Marg, Near Pusa Campus, New Delhi-110 012.

From: Director

CSIR-National Physical Laboratory

Tender No.: 14-VII/DDS(2521)15PB/T-70 **Date:** 12.11.2015

To Airmail/Email

Dear Sirs,

We are interested to purchase the following items from the reputed Indian/Foreign Manufacturers or their Sole Authorized Dealers/Distributors/Agents. Kindly send us the Quotations/Performa invoice in closed/sealed covers with wax/cello tape/ company seal indicating minimum delivery period. The sealed envelope containing your quotation super scribed with our reference no., Due Date of Tender and addressed to Director, NPL should reach this office latest by 10.12.2015 upto 5.00 PM (IST). The quotations will be opened on 11.12.2015 at 2.30 P.M (IST). onwards in the presence of supplier's representative who wish to present themselves at that time.

Sr.	Name of item	Qty.	SB/TB)
No			
1	Imported High Purity Argon Gas Cylinders (including cylinders) filled with imported argon gas		SB
	1. 6 N (99.9999 %) Grade Argon Gas	02 Cylinders	
	2. 7 N (99.99999 %) Grade Argon Gas	02 Cylinders	
2. 3.	Argon Isotope Analysis for 7 N Grade (**Ar : ***Ar : ***Ar) Argon pressure regulator	01 No. 02 Nos.	
	Detailed specification attached at Annexure-I		
	Note:		
	1. A Price reasonability certificate may be submitted stating that you will not sell the item less than the quoted price to NPL.		
	2. All the bidders should quote price for each and every item alongwith consolidate price.		
	3. This tender enquiry is also available on NPL website <u>www.nplindia.org</u> under Tender link.		

Please see reverse of the page for terms & conditions

* SB: Single Bid TB: Two Bid

Yours faithfully,

Section Officer (S&P)

Encl: Detailed Specification at Annexure-I

E-MAIL: **spo@nplindia.org Telefax:** 011-45608645, **Fax:** 91-11-45609310

TERMS & CONDITIONS

- 1. Your prices/rates must been FOB/FCA basis up to international Airport including inland freight/ P&F/documents etc.
- 2. Freight and insurance will be arranged by NPL.
- 3. The mode of dispatch to be followed by you must be indicated and tentative size and weight of consignment may also be indicated in the quotation.
- 4. **PERIOD OF DELIVERY**: The delivery period is the essence of supply; hence it must be indicated specifically in the quotation. Please note that delivery period in case of sight payment, will be determined from the date of Order acknowledgement, which has to be submitted within 21 days of the placement of purchase order. In the case of supplies against LC payment the date of delivery will commence from opening of clear LC.
- 5. All bank charges in the exporting country will be on the exporters account.
- 6. The exporters will provide and Inspection Certificate in respect of inspection of material, along with the shipping documents free of charge failing which our bankers will not release the payment.
- 7. The blue/catalogue/pamphlets/literature and Instruction Manual must be attached along with your quotation/performs invoice.
- 8. The shipment through courier services will not be accepted in normal circumstances.
- 9. The shipment must be affected through our consolidation agent. The details of our consolidation agent will be indicated in our order.
- 10. <u>Earnest Money Deposit (EMD)</u>: EMD in the form of BG (as per annex.'e') OR FDR/ Bank Draft of a scheduled bank pledged in the name of Director, NPL, New Delhi valid for 180 days for <u>Rs./</u> must be submitted alongwith the offer. EMD shall be refunded without any interest at the earliest after finalization of Purchase. Please note that BG/EMD may be forfeited if a bidder withdraws or amends or impairs or derogates its bid during the period of bid validity. (Deleted)
- 11. PAYMENT: (a) The payment against imports shall be made through irrevocable L/C:100% shall be released against complete shipping documents or 100% through TT after technical acceptance of equipment at NPL site.
 - (b) The payment against indigenous supplies shall be made direct to the suppliers through RTGS: 90% shall be released against delivery of material at NPL stores & remaining 10% shall be released after satisfactory installation/commissioning of equipment

12. <u>AUTHORIZATION OF INDIAN AGENTS & INDIAN REPRESENTATIVE</u>:

- **a.** In case there is involvement of an /Indian agent/representative in any form as mentioned at (b) below, an authority letter / copy of agreement from the principal manufacturer must be submitted with the quotation.
- b. Where quoting party/Indian representative claims to be the subsidiary or branch office or an authorized representative of the principal foreign manufacturer/supplier in India, then a copy of approval from RBI/Ministry for operating business in India as Subsidiary/Branch/Liaison office or Joint-Venture may be submitted with offer.
- 13. <u>COMMENCEMENT OF WARRANTY PERIOD</u>: The warranty period of an item shall commence from the date of satisfactory installation/commissioning/demonstration at the project site in National Physical Laboratory, New Delhi. The warranty period and validity of Performance Guarantee shall be extended for the period of delay in satisfactory installation and delay in warranty services.
- 14. <u>INSTALLATION:</u> The equipment should be installed/commissioned and demonstrated, by the supplier at the lab immediately but in any case within two month after receipt of the item in the lab and the same will be put under operation to the satisfaction of our technical expert/Scientist who will test the performance of the equipment. No separate charges for installation etc. will be paid to the party beyond the quoted prices.
- 15. <u>PENALTY CLAUSE</u>: In case of delay in supply on part of the supplier, a penalty @ 0.5% per week subject to maximum 10% of Order/FOB value will be charged for delayed period.
- 16 **DISPUTE SETTLEMENT:** The Purchaser and the Supplier shall make every effort to resolve amicably by direct informal negotiation any disagreement or dispute arising between them under or in connection with the Contract.
 - If, after twenty-one (21) days, the parties have failed to resolve their dispute or difference by such mutual consultation, then either the Purchaser or the Supplier may give notice to the other party of its intention to commence arbitration, as hereinafter provided, as to the matter in dispute, and no arbitration in respect of this matter may be commenced unless such notice is given. Any dispute or difference in respect of which a notice of intention to commence arbitration has been given in accordance with this Clause shall be finally settled by arbitration. Arbitration may be commenced prior to or after delivery of the Goods under the Contract

The dispute settlement mechanism/arbitration proceedings shall be concluded as under:

- (a) In case of Dispute or difference arising between the Purchaser and a domestic supplier relating to any matter arising out of or connected with this agreement, such disputes or difference shall be settled in accordance with the Indian Arbitration & Conciliation Act, 1996, the rules there under and any statutory modifications or re-enactments thereof shall apply to the arbitration proceedings. The dispute shall be referred to the Director General, Council of Scientific & Industrial Research and if he is unable to unwilling to act, to the sole arbitration of some other person appointed by his willing to act as such Arbitrator. The award of the arbitrator so appointed shall be final, conclusive and binding on all parties to this order.
- (b) In the case of a dispute between the Purchase and a Foreign suppler, the dispute shall be settled by arbitration in accordance with provision of sub-clause (a) above. But if this is not acceptable to the supplier then the dispute shall be settled in accordance with provisions of UNCITRAL (United Nations Commission on International Trade Law) Arbitration Rules

The venue of the arbitration shall be the place from where the purchase order or contract is issued.

Notwithstanding any reference to arbitration herein,

(a) The parties shall continue to perform their respective obligations under the contract unless they otherwise agree; and The purchase shall pay the Supplier any monies due the Supplier.

The detailed specifications for Argon Gas Cylinders:

Imported High Purity Argon Gas Cylinders (including cylinders) filled with imported argon gas

1. 6 N (99.9999 %) Grade Argon Gas

-- 02 Cylinders

2. 7 N (99.99999 %) Grade Argon Gas

-- 02 Cylinders

Certificate of Purity as per following Table, one each for 6 N and 7 N grade Argon gas

Impurity	6N Grade	7N Grade
H ₂ O	≤ 0.5 ppm	≤ 100 ppb
O_2	≤ 0.5 ppm	≤ 100 ppb
Total Hydrocarbons (CnHm)	≤ 0.1 ppm	≤ 100 ppb
СО	≤ 0.1 ppm	≤ 100 ppb
CO_2	≤ 0.5 ppm	≤ 100 ppb
H_2	≤ 0.5 ppm	≤ 100 ppb
N ₂	≤ 1 ppm	-

Gas Cylinder bottle Specifications:

Cylinder Material of construction	Steel/ Aluminum
Cylinder Working chamber	50 Liters ± 5 Liters
Filling Pressure	170 bar ± 30 bar
Filling Temperature	15 °C to 25 °C
Stability	≥ 2 years

Argon Isotope Analysis for 7 N Grade (40 Ar: 38 Ar: 36 Ar)

-- 01 no

Argon pressure regulator specifications

-- 02 nos

BS/DIN/DISS or Compatible to valve outlet, dual stage & double meter

Body: Stainless steel Bonnet: SS Brass stock Inlet pressure: 3000 psi Outlet pressure: 0 to 150 psi Diaphragm: Stainless steel

Leak Rate: 1 x 10 -8 scc/sec or less