

भारतसरकार  
क्षेत्रीय औषध परीक्षणप्रयोगशाला

केन्द्रीय औषध मानकनियन्त्रण संगठन  
(स्वास्थ्य सेवाओंका महानिदेशालय)  
स्वास्थ्य एवंपरिवारकल्याणमंत्रालय  
सैक्टर-39 सी, चन्डीगढ़-160036  
फोननं: 0172-2688239, फैक्सनं: 0172-2636316



**NABL**

ACCREDITATED LABORATORY

GOVERNMENT OF INDIA  
REGIONAL DRUGS TESTING LABORATORY

CENTRAL DRUGS STANDARD CONTROL ORGANISATION  
(Directorate General of Health services)

Ministry of Health & Family Welfare

SECTOR-39C, CHANDIGARH – 160036

Tel. No: -0172-2688239, Fax- No: 0172-2636316

E-mail id: [rdtlchd@cdsco.nic.in](mailto:rdtlchd@cdsco.nic.in)

**Tender Notice**

**Subject: Tender Rate Contract for supply & refilling of specified gas cylinders at RDTL, Chandigarh.**

Sealed tenders are invited from interested manufacturers, dealers, distributors, or retailers for supply & refilling of specified gas cylinders as specified in Annexure-A.

1. Tenders should be submitted in a sealed envelope containing;
  - (i) The Proforma at **Annexure-II** and **Annexure-III**, duly filled along with relevant documents/information.
  - (ii) Acceptance of terms and conditions as per **Annexure-I**.
2. The sealed envelope should be superscribed with “Tender Rate Contract for supply & refilling of specified gas cylinders at RDTL, Chandigarh.” Tenders should be addressed to the Director I/c, Regional Drugs Testing Laboratory, Sector 39-C, Chandigarh, and must reach this office within 21 days from the date of publishing of this tender, i.e., by 3:00 PM on 23.09.2024.
3. The quotations received will be opened on the same day, i.e., on 23.09.2024 at 3:30 PM in the presence of interested bidders or their authorized representatives.
4. Tenders received after the stipulated date and time will be rejected forthwith.
5. The competent authority at RDTL reserves the right to amend any of the terms and conditions in the tender document, reject any or all applications (offers), or cancel the tender without notice or reason. The decision of the competent authority in this regard will be final and binding.

**Director I/c**

**Annexure-I****Terms and Conditions**

1. **Rates and Payment:** The rates quoted for supply & refilling of specified gas cylinders should include supply, freight and charges tax may be mentioned separately. No extra or advance payment will be made for refilling of specified gas cylinders. Payment will be made only after the receipt of refilled gas cylinders in good condition and satisfactory performance test.
2. **Documentation:** The tendering firm must have valid license for gas refilling operations and tendering firm must furnish proof of PAN No., and GSTIN as per Annexure-II.
3. **Quality Assurance:** The bidder must provide a commitment to ensure that all refilled gases supplied are of better quality and specifications mentioned in Annexure-A.
4. **Submission Requirements:** Tenders received after the stipulated time or incomplete in any respect will be summarily rejected.
5. **Rate Contract Period:** Supply & Refilling of specified gas cylinders on Rate Contract Basis for valid until March 2026.
6. **Delivery:** The supply & refilling of specified gas cylinders must be made within 15 days from the date of issue of the purchase order as per requirement; if at any stage the services for refilling of required gases are found available on GeM portal for Chandigarh, the priority will be given to GeM.
7. **Quotation Requirements:** Overwriting on the quotations must be avoided; otherwise, the quotations are likely to be rejected. The RDTL reserves the right to accept or reject any tender, in whole or in part, without assigning any reason, and the decision of the competent authority in the RDTL shall be final and binding on the bidder.
8. **Dispute Resolution:** Any dispute arising in the matter shall be resolved through arbitration nominated by the competent authority in RDTL.
9. **Jurisdiction:** The contract shall be subject to Indian laws and the jurisdiction of the courts located in Chandigarh.
10. **Understanding of Terms and Conditions:** All bidders are requested to thoroughly read and understand the terms and conditions of the contract as detailed in Annexure-I before submitting their quotations. No changes or violations of these terms and conditions are permissible once the quotation is accepted by RDTL, Chandigarh.
11. **GeM Unique ID:** GeM availability report and past transaction summary unique ID: GEM/GARPTS/29082024/HOOF3DAO27CU, GEM/GARPTS/29082024/WJ5KYXRSHVKB, GEM/GARPTS/29082024/NVZMG12EW2ET, GEM/GARPTS/29082024/92V37HZ09DPG, GEM/GARPTS/29082024/286KRTGXUKJA and GEM/GARPTS/29082024/80UQ5PJ43D1A,

**Annexure-II****PROFORMA (Tender bid)**

S.No.	Particulars	To be filled by the Tenderer
1.	Name of the Agency/Firm	
2.	Whether brief profile of the agency is enclosed	
3.	Detailed Office Address of the agency with office telephone No. e-mail address, Fax No., Mobile No. and name/designation of the contract person.	
4.	PAN Number (copies to be enclosed)	
5.	TIN Number Registration No. (Copy to be enclosed)	
6.	Service Tax Registration No. (copy to be enclosed)	
7.	Valid license for gas refilling operations (Copy to be enclosed)	
8.	Whether a copy of terms and conditions- Annexure-I duly signed as token of acceptance of the' same is attached	

(Signature of the authorized person)

Date:  
Place:

Name:  
Designation:  
Seal:

**Annexure-III****FINANCIAL BID FOR SUPPLY & REFILLING OF SPECIFIED GAS CYLINDERS IN RDTL  
SECTOR 39-C, CHANDIGARH.**

With reference to RDTL letter No.....dated.....Regarding tender for refilling of specified gas cylinders, I/we quote the rate, inclusive of supply/ freight etc. As under:-

<b>Sr.No</b>	<b>Item Name/Qty.</b>	<b>Quantity</b>	<b>Cost of item</b>
	As per Annexure- A attached		
	Taxes, if any		
	Grand Total		

**IMPORTANT:**

In case of discrepancy between the unit price and total price, the unit price shall prevail for computation.

Date:

Place:

(Signature of the authorized person)

Name:

Designation:

Seal:

**ANNEXURE-A**

<b>Sr.No.</b>	<b>Name of Gases</b>
1.	<p>Nitrogen Gas</p> <ul style="list-style-type: none"> <li>• Cylinder capacity: 46.7 liters water capacity</li> <li>• Gas capacity: 7 cu meter</li> <li>• Cylinder standard: (IS:7285)</li> <li>• Gas purity: Not less than 99.9995% or better (Along with Certificate)</li> <li>• The cylinders should be filled with appropriate valve</li> <li>• Cylinder certificate should be provided along with cylinders</li> </ul>
2.	<p>Hydrogen Gas</p> <ul style="list-style-type: none"> <li>• Cylinder capacity: 46.7 liters water capacity</li> <li>• Gas capacity: 7 cu meter</li> <li>• Cylinder standard: (IS:7285)</li> <li>• Gas purity: Not less than 99.9995% or better (Along with Certificate)</li> <li>• The cylinders should be filled with appropriate valve</li> <li>• Cylinder certificate should be provided along with cylinders</li> </ul>
3.	<p>Zero Air Gas</p> <ul style="list-style-type: none"> <li>• Cylinder capacity: 46.7 liters water capacity</li> <li>• Gas capacity: 7 cu meter</li> <li>• Cylinder standard: (IS:7285)</li> <li>• Gas purity: Zero Grade (Along with Certificate)</li> <li>• The cylinders should be filled with appropriate valve</li> <li>• Cylinder certificate should be provided along with cylinders</li> </ul>
4.	<p>Argon Gas</p> <ul style="list-style-type: none"> <li>• Cylinder capacity: 46.7 liters water capacity</li> <li>• Gas capacity: 7 cu meter</li> <li>• Cylinder standard: (IS:7285)</li> <li>• Gas purity: 99.99% or better (Along with Certificate)</li> <li>• The cylinders should be filled with appropriate valve</li> <li>• Cylinder certificate should be provided along with cylinders</li> </ul>
5.	<p>Acetylene Gas</p> <ul style="list-style-type: none"> <li>• Cylinder capacity: 40 liters water capacity</li> <li>• Gas capacity: 6 cu meter</li> <li>• Cylinder standard: (IS:7285)</li> <li>• Gas purity: 99.5% or better (Along with Certificate)</li> <li>• The cylinders should be filled with appropriate valve</li> <li>• Cylinder certificate should be provided along with cylinders</li> </ul>
6.	<p>Nitrous oxide Gas</p> <ul style="list-style-type: none"> <li>• Cylinder capacity: 46.7 liters water capacity</li> <li>• Gas capacity: 7 cu meter</li> <li>• Cylinder standard: (IS:7285)</li> <li>• Gas purity: 99.5% or better (Along with Certificate)</li> <li>• The cylinders should be filled with appropriate valve</li> <li>• Cylinder certificate should be provided along with cylinders</li> </ul>