

**TECHNICAL EVALUATION CRITERIA FOR MEDICAL/OXYGEN GAS LIQUID SUPPLY**

|                            |  |  |
|----------------------------|--|--|
| <b>Mandatory Documents</b> | The Vendor must be original manufacturer of medical/oxygen Gas (Liquid) in Pakistan & certifies on Judicial Stamp Paper to the same effect must be provided. | <b>Bids without Mandatory documents shall not be considered for Evaluation</b> |
|                            | Active Status on Active Tax Payer List of FBR.   |  |
|                            | GST Certificate  |  |
|                            | NTN certificate  |  |
|                            | Income Tax Registration  |  |
|                            | Sales Tax Registration   |  |
|                            | Last Year Income Tax Return  |  |
|                            | Last Year Sales Tax Return   |  |
|                            | Last 3 Year Bank Statement & Audit Reports by External Auditor   |  |
|                            | Certificate that CDR is attached with Financial Bids.  |  |
|                            | Affidavit on Stamp Paper duly attested regarding Black Listing & other condition as per provided specimen in Bid Documents.                                  |  |

| Sr. No | Parameters  | Detail/Supporting Documents   | Max. Marks | Detail with supporting Documents must be Attached |
|--------|---|---|------------|---|
| 1      | Physical Resources  | Establish Depot of minimum 50 Cubic Capacity within 200 km from Purchaser.(5)       | 15         |   |
|        |   | Establish Office for Legislation and Official Conversation Within 200 Km (2)        |            |   |
|        |   | List of Relevant Qualified/ Experienced Employees working in Depot under 200km.(1)  |            |   |
|        |   | List of Appliances & Equipments at free of Cost after winning tender.(1)            |            |   |
|        |   | Re-filling station capacity of Cylinder and per day Generated Capacity/Delivery.(1) |            |   |
|        |   | Backup Plant/Dealer ship Within 500 km.(5)  |            |   |
| 2      | Past Performance of Last Two Years(Satisfactory certificate to be | 1 Mark per Institute. Total Marks=5   | 5          |   |

|   |   |  |    |  |
|---|---|--|----|--|
|   | attached along with supply order( Institute Include Govt. Hospitals & Private Hospital of 500 or more bed and registered with HRA KPK or equivalent registering Body of similar nature. |  |    |  |
| 3 | Market Experience As Manufacturer   | Working Since last 9 Years or more, Total= 5<br>Working Since last 6 to 8 Years, Total=4<br>Working Since Last 3 to 5 Years, Total=3<br>Working Since Last 1 to 2 Years=1  | 5  | Company Profile Certificate & the very first contract Award/ supply order must be attached |
| 4 | Manufacturer performance certificate  | 1. Iso Certificate from 3rd party consecutive 3 years record. (2)<br>2. Pakistan Engineering Council Certificate of Company (2)<br>3. Health Technical Memorandum of Any Engineer Employee.(2)<br>4. Certificate of Explosive for filling of Compressed /Liquid Gases.(2)<br>5. Pharmacopeia impurities threshold verification by Govt Approved 3rd party.(2)<br>6. Registration with Drug Regulatory Authority of Pakistan.(3)<br>7. Registration Of Pressure Vessel with Directorate General Of Industries Pakistan(2) | 15 |  |
| 5 | Facilities During Service   | 1. Telemetry with verification from Concerned Hospital.(2)<br>2. Online Monitoring Remote Access with verification from Concerned Hospital(2)<br>3. Storage Tank Integrity Certification from any approved Body .(2)<br>4. Duplex System(2) with verification from Concerned Hospital(2)<br>5. 3rd Party Certificate of Sample(Oxygen, nitrous, Co2).(2)   | 10 |  |
|   |   | Total Marks  | 50 |  |



MEDICAL TEACHING INSTITUTION  
AYUB TEACHING HOSPITAL  
**Engineering and Maintenance Department**

No \_\_\_\_\_

Dated\_03/02/2025

To,

Senior Manager Procurement,  
Ayub Teaching Hospital,  
Abbottabad.

Subject: **Demand/Tender Lists For Annual Tender For The Financial Year 2025-2026**

Reference to subject above, as per your letter DD(P)/ATH/23/493-494 please find the procurement of Liquid Oxygen & Refilling of Oxygen gas, Nitrogen & Co2 cylinders for Year 25-26.

| S. No | Item Description  | Price   |
|-------|---|---------|
| 1     | Liquid Medical Oxygen M <sup>3</sup><br>Supply of Liquid Medical Oxygen to Ayub Teaching Hospital Abbottabad(Liquid Oxygen will be taken in KG & bill will be in SM3. | Per SM3 |

**Compressed Medical Gases**

|    |  |         |
|----|--|---------|
| 2  | Refilling of Medical Oxygen Cylinder Size 240cft on 2000psi      | PER CFT |
| 3  | Refilling of Medical Oxygen Cylinder Size 220cft on 2000psi      |         |
| 4  | Refilling of Medical Oxygen Cylinder Size 200cft on 2000psi      |         |
| 5  | Refilling of Medical Oxygen Cylinder Size 100cft on 2000psi      |         |
| 6  | Refilling of Medical Oxygen Cylinder Size 98cft on 2000psi       |         |
| 7  | Refilling of Medical Oxygen Cylinder Size 48cft on 2000psi       |         |
| 8  | Refilling of Medical Oxygen Cylinder Size 24cft on 2000psi       |         |
| 9  | Refilling of Compressed air Cylinder Size 240cft on 2000psi      |         |
| 10 | Refilling of Compressed Nitrogen Cylinder Size 240cft on 2000psi |         |
| 11 | Refilling of Compressed Air Cylinder Size 240cft on 2000psi      |         |
| 12 | Refilling of N2O Cylinder Size 16200 Liters                      |         |

  
31/2/25

  
03/2/25



|    |  |           |
|----|--|-----------|
| 13 | Refilling of Helium Cylinder                                     | Per CFT   |
| 14 | Refilling of N2O Cylinder Size 1620 Liters                       | Per Liter |
| 15 | Refilling of CO2 Gas   | Per KG    |
| 16 | Cylinder valve for Oxygen ,Nitrogen ,Air ,Nitrous Oxide imported | Each      |
| 17 | Hydraulic Testing of Cylinder                                    | Each      |
| 18 | Painting of Cylinder   | Each      |
| 19 | New Purchase of 48 Cft Cylinder                                  | Each      |
| 20 | New Purchase of 98 Cft Cylinder                                  | Each      |
| 21 | New Purchase of 240 Cft Cylinder                                 | Each      |
| 22 | New Purchase of N2O Cylinder 1620 liter                          | Each      |
| 23 | New Purchase of Acetylene Cylinder 240 CFT                       | Each      |
| 24 | New Purchase of Dimm Standard Oxygen Out let point               | Each      |
| 25 | New Purchase of Dimm Standard Vaccum Outlet Point                | Each      |
| 26 | New Purchase of Vaccum Suction Jar with Bottle                   | Each      |
| 27 | Re-filling of Acetylene Cylinder                                 | Per Kg    |

Engr. Ahsen Aziz Khan

Boiler Engineer

Engr. Ameen Ullah Gandapur

HOD Maintenance

## TERMS & CONDITION (for successful bidder)

This agreement is made at Ayub Teaching Hospital on \_\_\_\_\_ between successful bidder through

\_\_\_\_\_ CNIC No. \_\_\_\_\_ Designation \_\_\_\_\_ Official Address \_\_\_\_\_

\_\_\_\_\_, hereinafter referred as 1<sup>st</sup> Party, which expression shall unless repugnant to the context mean and include this heirs, executors, administrators, successors, and assigns.

AND

The Hospital Director Ayub Teaching Hospital MTI, Abbottabad (here in after referred as 1<sup>st</sup> Party which expression shall unless repugnant to the context mean and include its successors-in-interest and assigns.

Whereas 2<sup>nd</sup> Party is a Prominence Company Manufacturer of Medical Gases and in consequence of tender notice and quotation submitted by the 2<sup>nd</sup> Party which was duly compared and negotiated with the purchase committee is willing to supply Medical Gases as mentioned below and the 1<sup>st</sup> Party being the competent authority is agreed to accept the Medical Gases on the following terms and condition: -

1. That the 2<sup>nd</sup> Party shall abide by the order of 1<sup>st</sup> party and authorities under whom it may from time to time be placed by the 1<sup>st</sup> party or supervision of supply.
2. In continuation of supply (Medical Gases) made by the 2<sup>nd</sup> Party under the agreement the 1st party shall on the representation of the bills pay as per tender documents rates accepted by the 1<sup>st</sup> party.
3. The rates accepted shall be valid till completion of 12 months from the date of new award letter or till finalization of next tender. In case of any ban on institute for new-tendering/New issuing of letter of award from Provincial Government, 2<sup>nd</sup> party will not terminate supply Medical Gases to hospital in best interest of Patient. In such case if happen or tried to black mail hospital, 2<sup>nd</sup> party will be black listed all over Pakistan and security will be forfeited.
4. Hospital Director can terminate the contract any time keeping in view financial aspects of fiscal years, mean while 2<sup>nd</sup> party will keep on supply till



finalization of tender.

5. The 2<sup>nd</sup> party shall be responsible for the supply throughout the mentioned period without any break. In case of any fault/service/repair in the plant required, the 2<sup>nd</sup> party will inform the 1<sup>st</sup> party in advance and also arrange Liquid Oxygen from alternate source for hospital.
  6. Liquid Medical Oxygen (02 No. VIE Tank 15000 liter each. One for ATH & one for MCHC) with evaporating coil and upstream system and Telemetry System will be installed by the 2<sup>nd</sup> party & would remain the property of the 2<sup>nd</sup> party. At present Liquid Oxygen (VIE TANK 10,000 & 5000 lit qty 02Nos) with evaporating coil and upstream system installed at Ayub Teaching Hospital Abbottabad will be returned to the 2<sup>nd</sup> Party i.e. ( \_\_\_\_\_ ) on
- Cancellation of contract agreement by 1<sup>st</sup> party giving one-month prior notice.
7. The 2<sup>nd</sup> party shall be responsible for the service of Liquid Oxygen (VIE TANKS) with complete calibration of pressure gauges / safety valves installed at Ayub Teaching Hospital Abbottabad on yearly basis and 2<sup>nd</sup> party shall be responsible for security and safety of VIE TANK and accessories.
  8. The bills will be paid by 1<sup>st</sup> party to the 2<sup>nd</sup> party at an early date within Fifteen Days on submission of bills.
  9. The 2<sup>nd</sup> party will refill the minimum 100 Cylinder or as per requirement of the hospital on daily basis and the 1<sup>st</sup> party staff will be responsible to arrange the empty cylinders stock for refilling.
  10. Telemetry System installed by 2<sup>nd</sup> party and will be monitored 24/7, however its monitoring access will also be provided to Hospital Oxygen Plant Engineer, as per their demand and provision of required Monitors and network system in required place.
  11. The 2<sup>nd</sup> Party will be responsible to fill the VIE Tank before level reaches to 50%, and 1<sup>st</sup> Party will be responsible to monitor the VIE Tank Level 24/7 and will inform the 2<sup>nd</sup> party timely.
  12. In case of any shut down or maintenance / trouble shooting required in the VIE Tank, 2<sup>nd</sup> party will carry out the repair work and tanker will be arranged as back up supply, however compressed cylinder must be arranged /available for any emergency in the Hospital.
  13. Purity Certificate must be provided with quarterly supply of Liquid Medical Oxygen.
  14. Operational, Maintenance and safety training on VIE Tank and Cylinders Handling will be provided to ATH Staff as and when required basis





throughout the contract period.

15. The prices of Compressed Gases / Liquid Oxygen are inclusive of all government imposed Tax.
16. The 2<sup>nd</sup> party shall indemnify the 1<sup>st</sup> party in case of any accident occurred due to shortage of Medical Gases and will arrange liquid oxygen from alternate source to hospital.

Engr. Ahsen Aziz Khan,  
Manager Maintenance

Engr. Ameen Ullah Khan.  
HOD (E)