

Corrigendum

**Tender Enquiry # 24/RC/RT/479/Medical Gases Refilling/2021 - Rish(Admin).
In against tender for Supply & Refilling of Medical Gases.**

Changes in BOQ: Annexure II

Sl. No.	Column	Currently read as	Should be read as
1.	2 (Text)	Oxygen (O2) Bulk Cylinder, D Type (Should have working pressure at 150 C: 150kgf/cm2) Gas Carrying Capacity -D/46.7 litres/7.1m3	Oxygen (O2) Bulk Cylinder, D Type (Should have working pressure at 21°C : 130-135 kgf/cm2) Gas Carrying Capacity -D/46.7 litres/7.1m3
2.	2 (Text)	Nitrous Oxide (N2O) Bulk cylinder, D Type (Should have Minimum Capacity: 30 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity) Gas Carrying Capacity -D/46.7 litres/30kg	Nitrous Oxide (N2O) Bulk cylinder, D Type (Should have Minimum Capacity: 16.65 Cubic meter of N2O per cylinder equivalent to 30 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity) Gas Carrying Capacity -D/46.7 litres/16.65kg
3	2 (Text)	Carbon Dioxide (CO2) Bulk cylinder, D Type (Should have Minimum capacity of 30 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity) Gas Carrying Capacity -D/46.7 litres/30kg	Carbon Dioxide (CO2) Bulk cylinder, D Type (Should have Minimum capacity of 25 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity) Gas Carrying Capacity -D/46.7 litres/ 25kg
4	2 (Text)	Oxygen (O2) B Type cylinder (Should have working pressure at 150 C: 150kgf/cm2) Gas Carrying Capacity - B/10 litres/1.5m3	Oxygen (O2) B Type cylinder (Should have working pressure at 21°C : 130-135 kgf/cm2) Gas Carrying Capacity - B/10 litres/1.5m3
5.	2 (Text)	Oxygen (O2) A Type cylinder pin index 2, 5 (5 Ltr.) (Should have working pressure at 150 C: 150kgf/cm2) Gas Carrying Capacity -A/4.6 litres/0.75m3	Oxygen (O2) A Type cylinder pin index 2, 5 (5 Ltr.) (Should have working pressure at 21°C : 125 to 130kgf/cm2) Gas Carrying Capacity -A/4.6 litres/0.75m3
6.	2 (Text)	Nitrous Oxide (N2O) A Type cylinder pin index 3, 5 (5 Ltr.) (Minimum: 1.5 kg over and above tare weight of 3.42 kg of cylinder having 4.6 litre water capacity.)	Nitrous Oxide (N2O) A Type cylinder pin index 3, 5 (5 Ltr.) (Minimum: 3 kg over and above tare weight of 3.42 kg of cylinder having 4.6 litre water capacity.)

	Gas Carrying Capacity-A/4.6 litres/1.5kg	Gas Carrying Capacity-A/4.6 litres/ 1.854 cubic meter
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CORRIGENDUM OF TECHNICAL SPECIFICATION: annexure I

Sl. No.	Item Type	Currently read as	Should be read as
1	Oxygen (O2) Bulk Cylinder, D Type	Should have working pressure 15° C:150kgf/cm ²	Should have working pressure at 21° C : 130-135 kgf/cm²
2	Nitrous Oxide (N2O) Bulk cylinder, D Type	Should have Minimum Capacity: 30 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity	Should have Minimum Capacity: 16.65 cubic meter equivalent to 30 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity
3	Carbon Dioxide (CO2) Bulk cylinder, D Type	Should have Minimum Capacity of 30 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity	Should have Minimum Capacity of 25 kg over and above tare weight (51 kg with necking) of cylinder having 46.7 litre water capacity
4	Oxygen (O2) B Type Cylinder	Should have working pressure at 15° C:150kgf/cm ²	Should have working pressure at 21° C: 130-135 kgf/cm²
5	Oxygen (O2) A Type Cylinder pin index 2, 5 (5 Ltr.)	Should have working pressure at 15° C:150kgf/cm ²	Should have working pressure at 21° C: 130-135 kgf/cm²
6	Nitrous Oxide (N2O) A Type cylinder pin index 3, 5 (5 Ltr.)	Minimum: 1.5 kg over and above tare weight of 3.42 kg of cylinder having 4.6 litre water capacity	Minimum: 1.854 m³ equivalent to 3 kg over and above tare weight of cylinder having 4.6 litre water capacity

CORRIGENDUM OF TECHNICAL SPECIFICATION

Sl. No.	Column	Currently read as	Should be read as
12	Point (d)	Refill & supply of gases to AIIMS Rishikesh, Is a contract of regular and continuous nature, hence it is necessary that empty cylinders once received by the contractor, are serviced, filled and supplied as soon as possible. The bidder should refill the oxygen gas preferably within 24 hrs from receive of gas within 5 day and nitrous oxide within 07 days from the receipt of intimation.	Refill & supply of gases to AIIMS Rishikesh, Is a contract of regular and continuous nature, hence it is necessary that empty cylinders once received by the contractor, are serviced, filled and supplied as soon as possible. The bidder should refill the oxygen gas preferably within 24 to 48 hrs from receive of gas within 5 day and nitrous oxide within 07 days from the receipt of intimation.
	Point (e)	The bidder should have suitable arrangements for oxygen gas to emergency supplies within 6 hours from the receipt of intimation and round the clock service.	The bidder should have suitable arrangements for oxygen gas to emergency supplies after the receipt of intimation and round the clock on call phone number, service & mail ID for demand placement.
3		The rate quoted to AIIMS Rishikesh should be justified as the lowest rate in comparison to any Govt. or Pvt. Hospital in India. The bidder has to justify that the price quoted for AIIMS Rishikesh is lowest and they have not supplied same item at the price lower than the price quoted for AIIMS Rishikesh. To enable daily supply, it will be binding on the supplier to maintain adequate stock of relevant Gas Cylinders as per the requirement of the Institute, failing which, a penalty at the rate of 5% of gas refilling price, per cylinder, per day. If the delay in supply continues for 3-4 times, the contract is liable to be terminated by serving (1) One month's prior notice. Consequently, the performance Security deposit shall be forfeited and the Agency/Contractor may be blacklisted/Debarred.	The rate quoted to AIIMS Rishikesh should be justified as the lowest rate in comparison to any Govt. or Pvt. Hospital in India. The bidder has to justify that the price quoted for AIIMS Rishikesh is lowest and they have not supplied same item at the price lower than the price quoted for AIIMS Rishikesh. To enable daily supply, it will be binding on the supplier to maintain adequate stock of relevant Gas Cylinders as per the requirement of the Institute, failing which, a penalty at the rate of 5% of gas refilling price, per cylinder, per day. If the delay in supply continues for 3-4 times, the contract is liable to be terminated by serving (1) Three months notice / new Contract/ attachment arrangement which ever is earlier. Consequently, the performance Security deposit shall be forfeited and the Agency/Contractor may be blacklisted/Debarred.

- **Bidder criteria: Bidder should fulfill following criteria.**

- a) should have facility/ capacity of filling 1000 oxygen cylinders per day.
- b) should have in house Cylinder Testing Facility and Maintenance Workshop.

- c) should have manufacturing License of Medical Oxygen IP Grade from State Govt /Govt. of India.
- d) In case of Emergency Bidder shall supply bidder owned filled cylinders to institute without any **rent or fee** and will charge only cost of refilling & supply (Transport) of medical gas.
- e) Should have PESO certificate for filling & storage.
- f) It should provide and quality certificate/test report with each supply/ lot of cylinders.
- g) Vendor may be asked for e-way bill/digital receipt of toll tax or any other document in support of their claim for transportation charges for verification and claim for payment.