



No.: E-25155/SE/AIIMS RPR/2026-27/LPC/

Date: 20/08/2026

**QUOTATION NOTICE (2<sup>nd</sup> call)**

Inviting quotations for the "Dismantling and Re-fixing of ducting of Re-insulation of HVAC chilled water pipelines in Medicine Emergency Corridor at AIIMS Raipur."

Sealed quotations are invited from intending registered Stockiest/Distributors/Traders having GST No. /relevant documents for said work at AIIMS Raipur and should be submitted to office of Engineering Department, 2<sup>nd</sup> Floor, New Admin & Academic Building, Gate no. 05 up to 3:00 pm on 25.08.2026 item description as per detailed below:

| S.N.             | Item Description                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Qty      | Rate | GST Amount | Total Amount with GST |
|------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------|------|------------|-----------------------|
| 1                | Dismantling, safe removal, stacking, transportation and re-fixing of existing GI rectangular ducting of approximate size 1900 mm (W) x 900 mm (H) and length 36 metre, including flanges, cleats, corner pieces, gaskets, nuts, bolts, supports, MS angles, threaded rods, hangers, dampers, diffusers/grilles and all associated accessories. The work includes necessary repairs, replacement of minor defective parts, all consumables, joint sealing, alignment, refitting, leak-proof testing and commissioning of ducting system for smooth functioning of AHU, complete installation of ducting in all respects as directed by Engineer-in-Charges. <b>(scope of work is attached)</b> | 1<br>Job |      |            |                       |
| <b>Total</b>     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |          |      |            |                       |
| Rupees in Word : |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |          |      |            |                       |

**Terms & Conditions: -**

1. Rate should be mentioned in words & figure both.
2. Taxes, if any (should be clearly mention).
3. Work Schedule – within 90 days from the date of issue of Work Order.
4. Price should be FOR Destination basis.
5. LD @ 0.5% of delayed supply per week or part of week for delayed work with supply, subject to maximum up to 10%. After expiry of delivery period material cannot be accepted without extension of delivery period.
6. Quotation No/Name and Due date of opening must be written on cover top of the envelope.
7. GST rates applicable on your quoted item may please be confirmed.
8. 100% payment against final completion of work & satisfaction of Engineer-In-Charge.
9. Lowest Price L1 will be decided on total amount basis.
10. The GST registration details may please be furnished.
11. Validity of offer should not be less than 90 days
12. No Part supply or Part Payment will be entertained.
13. RTGS detail required for payment purpose.
14. Expenditure will be debitable to GIA-general.

Sd/-  
Superintending Engineer  
AIIMS Raipur (C.G.)

## **SPECIAL CONDITIONS / DETAILED SCOPE OF WORK**

1. The contractor shall carefully dismantle and remove the existing GI ducting system of all sizes and configurations from the Medicine Emergency Corridor as directed by the Engineer-in-Charge to facilitate re-insulation of HVAC chilled water pipelines.
2. Prior to commencement of dismantling work, the contractor shall inspect the site and carry out necessary identification, numbering and tagging of duct sections, fittings, supports and accessories to ensure proper reinstatement in the original configuration.
3. The dismantling work shall include all duct sections, bends, elbows, reducers, transitions, offsets, collars, branch connections, flanges, cleats, corner pieces, gaskets, nuts, bolts, washers, fasteners, hangers, threaded rods, anchor fasteners, MS angles, channels, brackets, clamps, diffusers, grilles, dampers, fire dampers, access doors, flexible connections and all associated accessories required for complete dismantling of the ducting system.
4. All dismantled materials shall be properly tagged, identified and stacked size-wise and sequence-wise at a location approved by the Engineer-in-Charge. The contractor shall ensure safe handling, transportation, storage and custody of all dismantled materials until completion of the work.
5. The contractor shall provide all labour, tools and tackles, scaffolding, staging, ladders, working platforms, transportation, safety equipment and other resources necessary for execution of the work.
6. The contractor shall take adequate precautions to protect all existing services and installations in the work area.
7. The contractor shall coordinate with the HVAC maintenance agency carrying out the chilled water pipeline re-insulation work and execute the work in a phased manner without affecting normal hospital operations.
8. After completion of the re-insulation work, the contractor shall reinstall the complete ducting system in its original alignment and configuration, including all supports, accessories, diffusers, grilles, dampers, fire dampers, and flexible connections.
9. The contractor shall provide and replace/Repairs, wherever required, all nuts, bolts, washers, gaskets, cleats, corner pieces, fasteners, support members, sealants and other consumables necessary for proper reinstatement of the ducting system.
10. All duct joints, flanges and supports shall be properly aligned, secured and sealed to restore the ducting system to its original operational condition and ensure leak-free performance.

11. Any duct insulation, joint sealing or finishing disturbed during dismantling and reinstatement shall be restored to its original condition.
12. Removal and re-fixing of false ceiling panels, suspension systems, framework and associated accessories are not included in the scope of this work and shall be arranged separately by AIIMS Raipur.
13. Upon completion, the contractor shall clean the work area, remove all debris and hand over the restored ducting system in satisfactory working condition to the Engineer-in-Charge.
14. The quoted rates shall be inclusive of all labour, materials, consumables, transportation, loading/unloading, storage, safety arrangements, testing and all incidental works required for complete execution of the work. No extra payment shall be admissible on any account.