

REQUEST FOR QUOTATION (RFQ)

Labour Contract for Chamber Construction and Pipeline Works

RFQ No.	RFQ-2627-001	Issue Date	09/09/2026
Client / Company	The Dev Aurum Commercial Cooperative Service Society Limited	Project / Site	Near, Anand Nagar cross Road, prahrad Nagar, Ahmedabad, Gujarat 380015
Quotation Due Date	19/09/2026 5.00 PM		
Submission Mode	Sealed Quotation	Quotation Validity	Minimum 30 days

1. Invitation to Quote

The The Dev Aurum Commercial Cooperative Service Society Limited item-wise labour quotations from experienced contractors for construction of underground chambers, laying of a 12-inch Foamcore pipeline, and replacement of existing 6-inch pipeline lines with new 8-inch pipeline lines at the project site. All primary construction and pipeline materials will be supplied by the Client unless specifically stated otherwise in this RFQ.

The bidder shall quote complete labour rates, including supervision, ordinary labour tools, handling, cutting/jointing assistance, alignment, testing assistance, housekeeping and all incidental labour necessary to complete the works safely and satisfactorily.

2. Instructions to Bidders

1. Inspect the site, access conditions, working space, underground services and disposal route before quoting. Failure to visit the site shall not relieve the contractor from its obligations.
2. Submit separate rates for each BOQ item. Rates shall be quoted in Indian Rupees and shall clearly state whether GST is included or extra.
3. **Tender Submission and Opening Procedure:** This RFQ shall be conducted as an **Open Tender under a Single-Envelope System**. Each bidder shall submit its complete proposal in one sealed envelope containing the technical documents, supporting credentials, duly completed price bid/BOQ, and all other documents required under this RFQ. The sealed proposal must be delivered to the Society's office on or before the prescribed submission date during official working hours. Any proposal received after the deadline may be rejected. The date and time for opening the proposals shall be decided by the Tender Committee and communicated separately to all participating bidders. Bidders or their authorised representatives may remain present during the opening, subject to the Committee's instructions.
4. Mention the proposed manpower deployment, work methodology, commencement period and estimated completion time for each work package.
5. Clearly list every exclusion, assumption and requirement from the Client. Unstated exclusions will not be accepted after award.
6. The quotation shall remain valid for at least 30 days from the due date and shall be signed and stamped by the authorised representative.
7. Quantities are approximate. Payment will be based on actual executed and accepted measurements unless an item is expressly awarded on lump-sum basis.
8. Do not include the cost of Client-supplied materials in the labour rate. Bidder-supplied consumables, machinery or safety arrangements, if any, must be listed and priced separately.

9. The Client may accept or reject any quotation, negotiate rates, split the work, or cancel the RFQ without assigning reasons.

3. Scope of Work

3.1 Chamber Construction

- Construct 12 chambers, each approximately 1.2 m × 1.4 m internal/finished size and approximately 3.5 m deep.
- Carry out setting-out, excavation support coordination, dressing of excavation, base preparation, masonry/RCC-related labour, plaster/finishing labour, pipe opening formation, benching and installation assistance for covers/frames as instructed.
- Maintain required line, level, dimensions and workmanship. Exact chamber construction details, reinforcement, wall thickness and drawings shall be confirmed by the Client before execution.
- Remove labour-generated debris and maintain safe barricading and access around open chambers.

3.2 Laying of 12-inch Foamcore Pipeline

- Lay approximately 150 running metres of 12-inch Foamcore pipeline in trenches having variable depth from approximately 3.5 m to 1.5 m.
- Provide labour for handling, lowering, alignment, jointing, cutting where required, connection to chambers/existing system, testing assistance and correction of defective joints.
- Provide labour for bedding preparation, initial side support/haunching and layer-wise backfilling/compaction as directed. Client shall confirm whether bedding/backfill material and compaction equipment are Client-supplied.
- Protect existing utilities and promptly report any obstruction or discrepancy before proceeding.

3.3 Existing Pipeline Modification

- Remove existing 6-inch pipeline and install new 8-inch pipeline for 20 individual lines, each approximately 34 running metres (estimated total: 680 running metres).
- Include labour for isolation assistance, dismantling, removal, handling/stacking of old pipe, preparation of route/supports, alignment, jointing, connection, testing assistance and reinstatement labour.
- Stack removed serviceable material at the location directed by the Client; scrap shall remain the Client's property.
- Any shutdown sequence and tie-in work shall be executed only after written/site approval from the Client.

4. Bill of Quantities (BOQ) – Price Schedule

Bidders shall complete every applicable rate and amount. Where a lump-sum rate is quoted, provide the supporting unit-rate breakup.

Item	Description of labour work	Unit	Approx. Qty.	Labour Rate (₹)	Amount (₹)	Time
1	Construction of chamber, approx. 1.2 m × 1.4 m and 3.5 m deep, complete labour as per scope	No.	12			
2	Laying, alignment and jointing of 12-inch Foamcore pipeline in trench depth approx. 3.5 m to 1.5 m	RM	150			
3	Removal/dismantling of existing 6-inch pipeline, including handling and stacking	RM	680			
4	Installation of new 8-inch pipeline, including alignment, jointing, connections and testing assistance	RM	680			
5	Excavation, shoring/dewatering and backfilling labour, if not included above (quote separately)	LS / RM				
6	Reinstatement/finishing labour, if required and not included above	LS				
Subtotal – Labour Charges					₹ _____	
GST @ ____%					₹ _____	
Other Charges (attach details)					₹ _____	
Grand Total					₹ _____	

5. Client-Supplied Materials and Contractor's Resources

Client supply (subject to final confirmation): Main pipes, fittings, Foamcore pipeline, chamber construction materials, covers/frames and other permanent materials.

Contractor responsibility: Skilled and unskilled labour, supervisors, normal hand tools, PPE, small tools, housekeeping, internal handling and all labour-related incidentals. The bidder shall separately identify responsibility and charges for excavator/JCB, crane/chain pulley, dewatering pump, compactor, scaffolding, trench shoring, cutting/jointing machines, generator and transport.

6. Conditions of Contract

6.1 Award and Mobilisation

Work shall commence only against a written work order. The contractor shall mobilise within the period stated in its accepted quotation and coordinate daily activities with the Client's site representative.

6.2 Measurements and Payment

Joint measurements shall be recorded for completed work. Payment shall be based on actual accepted quantities at agreed rates. The bidder shall propose invoice frequency and payment terms; the final terms will be stated in the work order.

6.3 Quality and Rectification

Work shall follow approved drawings, levels, manufacturer's jointing instructions and directions of the Client's engineer. Defective workmanship shall be rectified by the contractor at no additional labour cost.

6.4 Safety and Statutory Compliance

The contractor is responsible for worker supervision, PPE, barricading, safe access, trench safety, confined-space controls where applicable, and compliance with labour and safety laws. No person shall enter an unsupported excavation or confined chamber.

6.5 Existing Utilities and Damage

The contractor shall protect existing services and property. Damage caused by negligence shall be repaired at the contractor's cost. Unidentified utilities shall be reported immediately and work in the affected area shall stop until instructions are received.

6.6 Labour and Insurance

All labour shall remain under the contractor's employment and control. Wages, statutory dues, insurance, compensation and conduct of workers shall be the contractor's responsibility. Relevant registrations shall be submitted if requested.

6.7 Programme and Delay

The contractor shall submit a work programme showing sequence and duration. Any likely delay shall be reported promptly. Delay remedies, if applicable, will be specified in the work order after confirming site readiness and final scope.

6.8 Variations

Changes in quantity, route, depth or construction detail must be authorised by the Client. Additional work shall be undertaken only after written approval of the applicable rate or commercial basis.

6.9 Completion and Handover

Completion is subject to inspection, successful testing where applicable, removal of surplus debris, safe closure of work areas and submission of final measurements.

6.10 Termination

The Client may terminate the work order for material breach, unsafe work, repeated poor workmanship or unjustified delay after reasonable notice, subject to settlement for accepted work actually completed.

6.11 Disputes and Jurisdiction

The parties shall first attempt amicable resolution through authorised representatives. Governing law, venue and jurisdiction shall be the place stated in the final work order.

7. Technical and Commercial Information to be Submitted

Information required	Bidder's response
Legal name, address, GSTIN and PAN	
Authorised contact person and mobile number	
Relevant chamber/pipeline experience (attach details)	
Proposed manpower and supervisor	
Equipment/machinery included in rates	
Mobilisation period after work order	
Estimated duration: Chamber works	
Estimated duration: 12-inch pipeline work	
Estimated duration: 6-inch to 8-inch replacement	
Working hours / shutdown assumptions	
Payment terms requested	
Quotation validity	
GST status and rate	
Exclusions / deviations / assumptions	

8. Bidder's Declaration

We confirm that we have understood the scope, inspected or assessed the site conditions, and included all labour and incidental obligations stated in this RFQ except the exclusions expressly listed in our quotation. We agree that final quantities will be jointly measured and that work will be executed in accordance with the issued work order and approved instructions.

Bidder / Firm	_____	Authorised Signatory	_____
Name	_____	Designation	_____
Date	_____	Place	_____
Signature & Seal	_____	Contact No.	_____

Annexure A – Pre-Award Clarifications

The following points should be frozen at the site meeting or before issuing the work order:

- Exact project location, access route, working hours and permission/shutdown requirements.
- Approved drawings and specifications for chamber base, walls, reinforcement, plaster, covers and connections.
- Pipe type/class, jointing method, fittings, supports, testing method and acceptance criteria.
- Soil/groundwater conditions; responsibility for excavation, disposal, shoring, dewatering, machinery and refilling material.
- Whether BOQ Item 3 removal quantity is exactly 680 RM and whether all 20 lines are accessible and isolated.
- Lead/lift for handling Client-supplied material and location for stacking dismantled pipeline.
- Responsibility for road/floor/landscape reinstatement, statutory permits, testing consumables and temporary power/water.
- Final completion period, milestone plan, payment cycle, retention/security deposit, taxes and delay provisions.