

SUI NORTHERN GAS PIPELINES LIMITED

Tender Enquiry

Ref: FST/TE/032/2026

Dated: 23.04.26

Messers,

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2.	7.
3.	8.
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5.	10.

Dear Sirs,

- Please submit your lowest and firm quotation with best delivery for the items given on the attached sheet (*Annexure*) and return one copy of the sheet(s) duly completed and signed by you latest by 3:00 Am positively on or before 18.05.26
- Please Include:
 - Our item numbers.
 - Discounts, if any.
 - Full details of any deviation from our Specifications.
 - Lump-sum price in addition to unit price, carriage paid to our address given in
- The envelope containing your quotation should be sealed and addressed to the *Excc. Officer Procurement* at the following address.

SNGPL Office, HQ-T, Main Sargodha Road, Faisalabad

- The envelope should be headed "CONFIDENTIAL" and marked;

Tender Enquiry No. FST/TE/032/26 Closing on 18.05.26

Your quotation is liable to be cancelled if you fail to adhere to the this clause.

- Your quotation should remain open for at least a period of 60 days from the date of closing of this enquiry.
- QUOTATIONS AGAINST THIS ENQUIRY WILL BE OPENED IN PUBLIC 30 Minutes AFTER THE CLOSING TIME OF THIS ENQUIRY.
- In the event of your quotation being approved and our confirmed order placed on you, you will be expected to complete the delivery by the date mentioned in our order conformable to your quotation. In case delivery is not completed by due date, we reserve the right to meet our demand at your cost.
- In case an order is placed on you on the basis of this Enquiry, material will be required by us latest by 30 days.
- We reserve the right either to increase/decrease 15% of ordered quantities or cancel any /all items of this Enquiry without any reasons.
- Relevant leaflets/brochures should accompany your quotation, if possible.
- Instead of writing the word 'IMPORTED' Please give the exact **Brand/Make and Country of Origin** of each item quoted by you.
- Delivery of material will be required at our **Main Stores Faisalabad HQ-T**

GENERAL CONDITIONS

- All deliveries are to be consigned carriage paid to the address given under 2 (d) above.
- Delivery Challan (*in Triplicate*) for each consignment should accompany the material.
- Consignments will be received upto 12:30 PM during Summer on all working days and upto 3:30 PM during Winter on all days of the week except Fridays and Saturdays, when these will be received upto 12:30 PM.
- All goods purchased are subject to our Inspection and Approval and if rejected will be returned at Supplier's risk and cost.

Yours Faithfully,
SUI NORTHERN GAS PIPELINES LIMITED

(M. Asim Qureshi)
Dy. Chief Officer (Procurement)
for Managing Director

Sui Northern Gas Pipelines Limited

Enquiry No :

FST/TE/032/25

01 of 01

Date of Supplier :

23.04.2026

Description	Brand/Make Country of Origin	UNIT	Qty.	Rate	Bid Security of Estimated Cost of Each Item	Delivery Period
Electric Water Dispenser Technical Specification and Bid Evaluation Criteria attached as annexure-A		NO	3		Bid Security declaration (Annex I, II, III) duly signed/ stamped is also required alongwith bid on your Letter Head/ Stamp Paper, failing which your bid will be considered non-responsive	
Electric Water Cooler Technical Specification attached as annexure-B		NO	2			
Air Conditioner (Capacity 1.5 TON) Technical Specification attached as annexure-C		NO	1			

Technical Specifications attached as annexure-A

Requested that the original copy of Bid as per the bid quoted on EPADS alongwith Bid Security Declaration and tender documents fee for Rs.500/- in shape of BG/CDR/PO (in original) must be submitted at the following address on or before the closing time / date of tender enquiry:-

Procurement Department
Commission Headquarters
Sui, Faisalabad.

Enquiry number and tender closing / opening time must be mentioned clearly on the tender envelope.

Quotations should mention the rates of material/sales tax separately instead of lump-sum. Quotations should be valid upto (Sixty 60) days. Supplier is required good quality material.

Any overwriting/altering will be acceptable in the price.

Quotation should be complete in all respects i.e. NTN/GST Nos. date & signature, country of origin/Brands with complete specification of material duly stamped. Envelope should be marked as " CONFIDENTIAL ", Tender Enquiry No. and Closing Date

Supplier will be responsible/bound to supply the item on your quoted rates, in case of any change/revision of rate at your end.

Information or sample can be seen in the store office FSD on any working day in the office time

Quotations to be sent back to Officer (Procurement) SNGPL, Sargodha Road, Faisalabad, country of origin/Brands with complete specification of material duly stamped.

Supplier to acquire material within 30 Days, however, you may quote your best delivery period.

Payment will be made through cheque after complete delivery of material.

When an order is placed on you on the basis of this Enquiry, payment shall be made within 30 days from receipt of goods except when stores are received 'Subject to Approval'. In such cases, advance payment will be accepted for lesser quantity than that specified.

Discount or alternate prices not read out at bid opening will not be considered during bid evaluation.

Additional offers / quotation will not be accepted.

Each item will be evaluated separately.

Note

Note that in case of Purchase Order placed on you, delivery of material must be made within the stipulated delivery period, failing which, we reserve the right to cancel the purchase order thereof, as necessary.

In case of an order placed on you, if the order on you or part thereof is cancelled, we shall have the right to make purchases from other sources at your risk & cost, and the difference in cost incurred from you and this cancellation of Purchase Order may lead to black-listing of the firm.

Name, Model No. and Country of Origin of offered item must be mentioned in the quotation. Bids without Brand Name, Model No. and Country of Origin are liable to rejection.

Late Delivery Charges

Late Delivery Charges shall be essence of the contract/purchase order and It will include a clause on Late Delivery charges. This interalia will state that if the materials, as given in the order have not been delivered within the stipulated period, payment of such Late Delivery Charges shall not relieve the supplier from performing and fulfilling its obligations under the contract nor will the corresponding rights and entitlements of the purchaser. However Late Delivery Charges become payable, SNGPL, In its sole discretion shall quantify the same and recover Late Delivery Charges through deduction from outstanding bills of suppliers. Force Majeure as employed herein shall mean acts of Government in their sovereign capacity, riots, strikes, lock outs, fire occurring in the supplier's establishment, political disturbances, mobilization, wars.

Supplier's Signature :

Supplier's Stamp :

BID SECURING DECLARATION
TENDER ENQUIRY #FST/TE/032 /26

M/s. Sui Northern Gas Pipelines Limited,

Dear Sirs,

We, M/s _____, hereby confirm that our bid against subject tender enquiry is firm & irrevocable.

We, M/s _____, also confirm & undertake that our said Bid Securing Declaration shall serve as guarantee that we shall not either withdraw, unilaterally modify, vary or alter our Bid after opening of the tenders and before expiry of bid validity period or extended bid validity period, and we shall accept purchase order placed on us within validity period of bid in case our bid turns out to be the most advantageous bid as per terms of the tender enquiry.

Authorized Signatories of the Bidder

Name: _____

Date: _____

E-mail address:- _____

Company Seal: _____

Place: _____

Annexure - A
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TECHNICAL SPECIFICATIONS OF HOT & COLD-WATER DISPENSER
(Revised)

Type: -

- Floor Standing and three tap water dispenser with integrated mini refrigerator.

Main Features: -

- Hot, Cold and normal Water Dispenser
- Refrigerator Cabinet
- Compressor based Cooling
- Rated Voltage: 220 – 240 V
- Rated Frequency: 50/60 HZ

Specifications: -

Cooling System	
Cold Water Dispensing Capacity	≥ 2 Liters / hour
Cooling Temperature	≤ 10° C
Rated Cooling Power	≥ 85 Watt
Tank Capacity	≥ 1.5 L
Refrigerant Type	R134a

Heating System	
Hot Water Dispensing Capacity	4-8 Liters / hour
Heating Temperature	90-95° C
Rated Heating Power	≥ 500 Watt
Tank Capacity	≥ 1.0 L

Warranty / Guarantee: -

- Minimum 1 – Year Warranty

General Requirements: -

- The item must be brand new.
- Bidder shall clearly mention the brand name / Model and country of origin of offered item in their proposal.
- OEM Technical literature and brochure shall be provided with the bids.

Bid Evaluation Criteria: -

- Offer of the bidder will be evaluated strictly in accordance with the above stated technical specifications.

Annexure - A
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BID EVALUATION CRITERIA

1. The offer will be evaluated strictly in accordance with our technical specifications.
2. Item should be Genuine and a regular production item.
3. Brand name of the item should be clearly embossed/ engraved on the body.
4. In the event of more than one offer by the same bidder, the suitability of the item shall be determined as per closest conformity.

SPECIFICATION FOR ELECTRIC WATER COOLER (45 LITERS OR MORE)
(Revised)

Sr. No	Description	Yes / No by the bidder
01	Capacity <ul style="list-style-type: none"> • Storage Tank Capacity: Not less than 45 liters • Cooling Capacity: Minimum 40 liters/hour of chilled water at approximately 7 – 12 °C • Number of Taps: Two (2) or more, made of food-grade material 	
02	Construction <ul style="list-style-type: none"> • Body / Outer Casing: Rust-proof stainless steel, polished or brushed finish. • Inner Tank: Food-grade, non-magnetic stainless steel (SS-304 or equivalent). • Insulation: High-density PUF or polystyrene insulation for efficient cooling retention. • Drain System: Properly designed drain outlet for cleaning and maintenance. • Base Frame: Heavy-duty base with anti-vibration and corrosion-resistant treatment. 	
03	Refrigeration System <ul style="list-style-type: none"> • Compressor: Hermetically sealed, heavy-duty (SECOP / Danfoss / Embraco or equivalent). • Refrigerant: CFC-free refrigerant (R-134a or equivalent). • Condenser: Copper tubing with aluminum fins; air-cooled and corrosion-resistant. • Evaporator: High-efficiency copper coil or equivalent heat exchanger. • Thermostat: Adjustable temperature control thermostat, imported or equivalent quality. • Cooling Fan Motor: High-performance, low-noise fan motor with pure copper winding. 	
04	Electrical <ul style="list-style-type: none"> • Power Supply: 220–240 V AC, 50 Hz • Controls / Indicators: Power ON/OFF switch and compressor activity indicator. • Protection: Built-in overload and overheat protection. 	
05	Performance <ul style="list-style-type: none"> • Energy-efficient operation with low power consumption • Noise level below 60 dB. 	
06	Safety & Hygiene <ul style="list-style-type: none"> • All water-contact parts shall be made of food-grade, non-toxic materials. • Easily accessible cleaning and maintenance ports. • Leak-proof and rust-resistant body. • Drip tray or drain pan for excess water collection. 	
07	Warranty & After Sales Support <ul style="list-style-type: none"> • Minimum 1-year comprehensive warranty on complete unit. • 2–3 years warranty on compressor. 	

Technical Specification – Split Air Conditioner (1.5 Ton, T3 Inverter)

◆ 1. General Requirements

- Type: **Wall Mounted Split Air Conditioner**
- Capacity: **1.5 Ton (18000 BTU/hr)**
- Technology: **DC Inverter**
- Compressor Type: **T3 (Tropicalized for high ambient temperature up to 52–60°C)**
- Application: Residential / Office use (High temperature zones – Pakistan)

◆ 2. Cooling Performance

- Cooling Capacity: **≥ 18000 BTU/hr**
- Ambient Operating Temperature:
 - Minimum: **18°C**
 - Maximum: **52°C or above (T3 standard)**
- Air Throw: **Minimum 12–15 meters**
- Air Flow Volume: **≥ 1000 m³/hr**

◆ 3. Energy & Efficiency

- Energy Efficiency Ratio (EER): **≥ 3.2**
- Energy Saving: **≥ 50–60% (Inverter technology)**
- Power Input Range: **Approx 0.5 kW – 2.0 kW**
- Voltage Range: **150V – 260V (Low voltage startup required)**

◆ 4. Compressor & Refrigerant

- Compressor Type: **Rotary / Twin Rotary (T3 Rated)**
- Refrigerant Gas: **R410A**
- Copper Condenser: **100% copper (mandatory)**

◆ 5. Features Required

- Turbo Cooling Mode
- Auto Restart (after power failure)
- Self Cleaning Function
- Low Noise Operation (**≤ 45 dB indoor**)
- Smart Control (WiFi optional)

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◆ 6. Build & Installation

- Indoor Unit: Wall mounted
 - Outdoor Unit: Weather-resistant (anti-rust coating)
 - Installation Kit:
 - Copper piping (minimum 10–15 feet)
 - Drain pipe
 - Wall bracket (heavy duty)
-

◆ 7. Warranty Requirements

- Compressor Warranty: **Minimum 10–12 years**
- PCB Warranty: Minimum 3–4 years
- Parts Warranty: Minimum 1 year