

# SUI NORTHERN GAS PIPELINES LIMITED

## Tender Enquiry

Ref: FST/TE/ 022 /2026

Dated: 15-04-2026

| Messer's, |     |
|-----------|-----|
| 1.        | 6.  |
| 2.        | 7.  |
| 3.        | 8.  |
| 4.        | 9.  |
| 5.        | 10. |

Dear Sirs,

1. 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 03:00 PM positively on or before 06-05-2026
2. Please Include:
  - a. Our item numbers.
  - b. Discounts, if any.
  - c. Full details of any deviation from our Specifications.
  - d. Lump-sum price in addition to unit price, carriage paid to our address given in
3. The envelope containing your quotation should be sealed and addressed to the Exec. *Officer Procurement* at the following address.

**SNGPL Office, HQ-T, Main Sargodha Road, Faisalabad**
4. The envelope should be headed "CONFIDENTIAL" and marked;

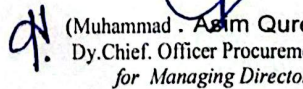
Tender Enquiry No. FST/TE/ 022 /26 Closing on 06-05-2026

Your quotation is liable to be cancelled if you fail to adhere to the this clause.
5. Your quotation should remain open for at least a period of 60 days from the date of closing of this enquiry.
6. QUOTATIONS AGAINST THIS ENQUIRY WILL BE OPENED IN PUBLIC 30 Minutes AFTER THE CLOSING TIME OF THIS ENUIRY.
7. 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.
8. In case an order is placed on you on the basis of this Enquiry, material will be required by us latest by 15 days.
9. We reserve the right either to increase/decrease 15% of ordered quantities or cancel any /all items of this Enquiry without any reasons.
10. Relevant leaflets/brochures should accompany your quotation, if possible.
11. Instead of writing the word 'IMPORTED' Please give the exact Brand/Make and Country of Origin of each item quoted by you.
12. Delivery of material will be required at our Main Stores Faisalabad HQ-T

### GENERAL CONDITIONS

- i. All deliveries are to be consigned carriage paid to the address given under 2 (d) above.
- ii. Delivery Challan (*in Triplicate*) for each consignment should accompany the material.
- iii. Consignments will be received upto 03:00 PM. during Summer on all working days and upto 03:30 PM during Winter on all days of the week except Fridays and Saturdays, when these will be received upto 12:30 PM.
- iv. 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

  
(Muhammad . Asim Qureshi)  
Dy.Chief. Officer Procurement-T  
for Managing Director

## Sui Northern Gas Pipelines Limited

Annexure To Enquiry No :

FST/TE/ 022 /26 Sheet No : 01 of 01

Reference of Supplier :

Dated : 15.04.2026

| Item No | Description   | Brand/Make<br>Country of Origin | Unit | Qty.  | Rate | Bid Bond Amount<br>Rs  | Delivery<br>Period |
|---------|---|---------------------------------|------|-------|------|--|--------------------|
| 1       | Refrigerant Freon R22<br>Spec Attached Annexure-A                                   |                                 | KGS  | 27.2  |      | Bid Security<br>declassification<br>(Annex III)<br>duly signed/<br>stamped<br>is also required<br>alongwith bid on<br>your Letter Head/<br>Stamp Paper,<br>failing which<br>your bid will be<br>considered<br>non-responsive |                    |
| 2       | Refrigerant Freon Gas (R-410)<br>Spec Attached Annexure-B                           |                                 | KGS  | 22.6  |      |  |                    |
| 3       | Oxygen Regulator 2 Stage,2 Guage<br>Spec Attached Annexure-C                        |                                 | NUM  | 1     |      |  |                    |
| 4       | Acetylene Regulator, 2 Stage,2 Guage<br>Spec Attached Annexure-C                    |                                 | NUM  | 1     |      |  |                    |
| 5       | Twin Hose Pipe Acetylene / Oxygen Gas<br>Regulator<br>Spec Attached Annexure-C      |                                 | MTR  | 30.48 |      |  |                    |
| 6       | Brushes , Size 76.2MM (3") Varnish<br>Painting (Flat)<br>Specs Attached Annexure-D  |                                 | NUM  | 60    |      |  |                    |
| 7       | Painting Brush , Size : Width 4"<br>Specs Attached Annexure-E                       |                                 | NUM  | 60    |      |  |                    |
| 8       | Wire Brush ,8" x 2"<br>Specs Attached Annexure-F                                    |                                 | NUM  | 100   |      |  |                    |
| 9       | Cotton Rags<br>Specs Attached Annexure-G  |                                 | KGS  | 600   |      |  |                    |
| 10      | Brushes , Size 127.0MM (5") Varnish<br>Painting (Flat)<br>Specs Attached Annexure-H |                                 | NUM  | 40    |      |  |                    |
| 11      | Emery Paper No.1-1/2<br>Specs Attached Annexure-I                                   |                                 | NUM  | 100   |      |  |                    |

**Terms & Conditions**

1. Please mention the rates of material/sales tax separately instead of lump-sum
2. Rates should be valid upto ( Sixty 60 ) days.
3. We required good quality material.
4. No cutting/overwriting will be acceptable in the price.
5. 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.
6. Envelop should be marked as " CONFIDENTIAL ", Tender Enquiry No. and Closing Date
7. You will be responsible/bound to supply the item on your quoted rates,in case of any change/revision of rate at your end.
8. Any Information or sample can be seen in the store office FSD on any working day in the office time
9. Enquiry send back to Officer (Procurement) SNGPL, Sargodha Road, Faisalabad, country of origin/Brands with complete specification of material duly stamped.
10. We require material within 15 Days, however, you may quote your best delivery period.
11. Payment will be made through cheque after complete delivery of material.
12. In case 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 30 days limit will commence from the date of ' Approval ' of material.
13. No bid will be accepted for lesser quantity than that specified.
14. Any discount or alternate prices not read out at bid opening will not be considered during bid evaluation.
15. Conditional offers / quotation will not be accepted.
16. Each item will be evaluated separately.

#### We reserve the right to increase/decrease the quantities or cancel this enquiry in whole or in part before tender opening in case our requirement change in the meantime. After tender opening, the quantities may be increased / decreased by 15% of the tender quantities. However, decrease beyond 15% shall be subject to concurrence by the successful bidder.

**Special Note**

1. Please 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 or part
2. 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 will be recovered
3. Brand 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**

1. Time 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
2. The 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 Sui
3. Whenever 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 directly by

•• The term '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, unprecedented

Supplier's Signature : \_\_\_\_\_  
Supplier's Stamp : \_\_\_\_\_

BID SECURING DECLARATION  
TENDER ENQUIRY #FST/TE/022 /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: \_\_\_\_\_

**SPECIFICATIONS FOR R-22 GAS****General Information**

|                  |                 |
|------------------|-----------------|
| Refrigerant Type | Molecule (R-22) |
| Class            | HCFC            |

**Physical Properties**

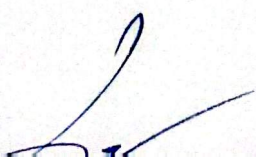
|   |                       |
|---|-----------------------|
| Molecular Weight  | 86.5                  |
| Boiling Point at 1am (101.3 kPa)                        | -41.5                 |
| Chemical Name   | Chlorodifluoromethane |
| Chemical Notation                                       | CHClF <sub>2</sub>    |
| Critical Temperature (°C)                               | 96.14                 |
| Critical Pressure (bar)                                 | 49.9                  |
| Liquid Density (kg/m <sup>3</sup> ) 0°C                 | 1190.65               |
| ANSIASHRAE Standard 36-1992 Safety group Classification | A1                    |
| Relative Molar Mass (g/mol)                             | 86.47                 |
| Vapour Density (kg/m <sup>3</sup> ) 25°C                | 44.23                 |
| GWP   | 1810                  |
| ODP   | ODP 0.055             |
| ATEL/ODL (kg/m <sup>3</sup> )                           | 0.21                  |
| Practical Limit (kg/m <sup>3</sup> )                    | 0.3                   |
| AIT (°C)  | 635                   |

**Note:**

- Cylinder should be properly sealed and seal code should be visible along-with country of origin.
- Bar code on cylinder should be shown clearly.
- Cylinder should not be refilled in any case.
- Cylinder weight without gas should not be less than 2.5 kg.

**BID EVALUATION CRITERIA:**

- i) Bidders are required to quote only one option / brand as per sample.
- ii) Bidders must submit technical literature and samples of offered items with their bids.
- iii) Bid must fully comply with the technical specifications.



SPECIFICATIONS FOR R-410A GAS

General Information

|                  |                   |
|------------------|-------------------|
| Refrigerant Type | Molecule (R-410A) |
| Class            | HFC               |

Physical Properties

|   |   |
|---|---|
| Molecular Weight  | 72.6  |
| Boiling Point at 1Atm (101.3 kPa)                       | -60.6   |
| Chemical Name   | Difluoromethane, Pentafluoroethane                                |
| Chemical Notation                                       | CH <sub>2</sub> F <sub>2</sub> / CF <sub>3</sub> CHF <sub>2</sub> |
| Critical Temperature (°C)                               | 71.36   |
| Critical Pressure (bar)                                 | 49.02   |
| Liquid Density (kg/m <sup>3</sup> ) 0°C                 | 1058.62   |
| ANSIASHRAE Standard 36-1992 Safety group Classification | A1  |
| Relative Molar Mass (g/mol)                             | 72.58   |
| Vapour Density (kg/m <sup>3</sup> ) 25°C                | 65.97   |
| GWP   | 2088  |
| ODP   | Non-ozone depleting   |
| ATEL/ODL (kg/m <sup>3</sup> )                           | 0.42  |
| Practical Limit (kg/m <sup>3</sup> )                    | 0.44  |
| AIT (°C)  | ND  |

Note:

- Cylinder should be properly sealed and seal code should be visible along-with country of origin.
- Bar code on cylinder should be shown clearly.
- Cylinder should not be refilled in any case.
- Cylinder weight without gas should not be less than 2.5 kg.

BID EVALUATION CRITERIA:

- i) Bidders are required to quote only one option / brand as per sample.
- ii) Bidders must submit technical literature and samples of offered items with their bids.
- iii) Bid must fully comply with the technical specifications.

*Handwritten mark*

**SPECIFICATIONS OF TWIN HOSE PIPE**

| Description       | Specifications                                       |
|-------------------|--|
| Inner Tube        | Synthetic Rubber (Resistant to Welding Gases)        |
| Outer Cover       | Synthetic Rubber (Resistant to Abrasion and Weather) |
| Working Pressure  | 290 ~ 320 PSI  |
| Bursting Pressure | 850 ~ 900 PSI  |
| Diameter          | 1/4 Inch   |
| Rating            | 03 Ply   |
| Temperature Range | -20°C to +60°C                                       |
| Standard          | ISO 3821 and EN 1256                                 |

**SPECIFICATIONS OF ACETYLENE REGULATOR**

| Description        | Specifications                                 |
|--------------------|--|
| Max Inlet Pressure | 20 ~ 25 Bar                                    |
| Outlet Pressure    | Up to 1.5 Bar (22 PSI)                         |
| Gauge Size         | 2 Inch (50 mm) dials are common for visibility |
| Inlet Connection   | Acetylene Standard                             |
| Outlet Connection  | Hose / Torch Standard                          |
| Venting            | Must have overpressure relief                  |

**SPECIFICATIONS OF OXYGEN REGULATOR**

| Description        | Specifications                                 |
|--------------------|--|
| Max Inlet Pressure | 205 ~ 210 Bar                                  |
| Inlet Gauge Range  | 0 ~ 4000 PSI                                   |
| Outlet Pressure    | 0 ~ 9 Bar                                      |
| Gauge Size         | 2 Inch (50 mm) dials are common for visibility |
| Inlet Connection   | Oxygen Standard                                |
| Outlet Connection  | 9/16-18 RH (Male)                              |

**BID EVALUATION CRITERIA FOR ITEM # 1 ~ 3:**

- i) Bidders are required to quote only one option / brand as per sample which may be checked at our site Transmission HQ (T), FSD before submitting bid.
- ii) Bidders must submit literature of offered items with their bids.
- iii) Bidders may be asked for sample of offered product at the time of technical vetting.

(AWAIS JAFAR ALVI)  
INCHARGE

Annexure - D

**TECHNICAL SPECIFICATIONS OF PAINT BRUSH SIZE 3"**  
**INDENT NO. FSD/MT/LP/0059/26 (Sr. No. 01)**

| Sr. No. | Specification | Description  |
|---------|---------------|--|
| 1       | Size          | Paint Brush size must be 3"  |
| 2       | Bristle       | Pure Black / White Bristle   |
| 3       | Handle        | High Quality Wooden / Plastic Handle that is non-slipping & comfortable, Lacquered Handle is preferred |
| 4       | Ferrule       | Stainless Steel / Iron or Tin Ferrule  |
| 5       | Glue          | Epoxy Resin (to prevent brush hairs from falling)  |

**BID EVALUATION CRITERIA**

1. The bidder is required to enclose relevant technical literature.
2. The offer will be evaluated strictly in accordance with our technical specifications.
2. Sample maybe required from the bidder at the time of evaluation.

  
**Sr. Engr (MET)**

Annexure - E

**TECHNICAL SPECIFICATIONS OF PAINT BRUSH SIZE 4"**  
**INDENT NO. FSD/MT/LP/0059/26 (Sr. No. 02)**

| Sr. No. | Specification | Description  |
|---------|---------------|--|
| 1       | Size          | Paint Brush size must be 4"  |
| 2       | Bristle       | Pure Black / White Bristle   |
| 3       | Handle        | High Quality Wooden / Plastic Handle that is non-slipping & comfortable, Lacquered Handle is preferred |
| 4       | Ferrule       | Stainless Steel / Iron or Tin Ferrule  |
| 5       | Glue          | Epoxy Resin (to prevent brush hairs from falling)  |

**BID EVALUATION CRITERIA**

1. The bidder is required to enclose relevant technical literature.
2. The offer will be evaluated strictly in accordance with our technical specifications.
2. Sample maybe required from the bidder at the time of evaluation.

  
**Sr. Engr (MET)**

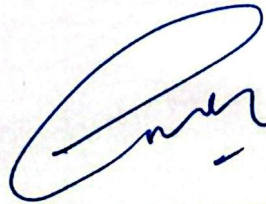
**TECHNICAL SPECIFICATIONS OF WIRE BRUSH**  
**INDENT NO. FSD/MT/LP/0059/26 (Sr. No. 03)**

Annexure - F

| Sr. No. | Specifications  | Description                                       |
|---------|-----------------|---|
| 1       | Brush Type      | Steel Wire  |
| 2       | Brush Material  | Steel / Stainless Steel                           |
| 3       | Base Material   | Wood / Plastic (Handle is preferred for easy use) |
| 4       | Bristle Texture | Hard / Abrasive                                   |
| 5       | Brush Size      | 152.4 MM x 50.8 MM (8" x 2")                      |

**BID EVALUATION CRITERIA:**

- Offer of the bidders will be evaluated strictly in accordance with the above stated technical specifications.
- Sample maybe required from the bidder at the time of evaluation.



**Sr. Engr (MET)**

Annexure - G


**SPECIFICATIONS OF COTTON RAGS**  
**INDENT NO. FSD/MT/LP/0059/26 (Sr. No. 04)**

**SPECIFICATIONS:**

- Material of the offered cotton rags must be Pure Cotton.
- Each piece of cloth must be properly cut to a size of 2' x 2'.
- Cotton Rags must be clean and no dirt or grease stains must be found on it.

**BID EVALUATION CRITERIA:**

- Offer of the bidders will be evaluated strictly in accordance with the above stated technical specifications.
- 01 No. Sample of the offered item must be provided along with the bid.

  
**Sr. Engr (MET)**

Annexure - H

**TECHNICAL SPECIFICATIONS OF PAINT BRUSH SIZE 5"**  
**INDENT NO. FSD/MT/LP/0059/26 (Sr. No. 05)**

| Sr. No. | Specification | Description  |
|---------|---------------|--|
| 1       | Size          | Paint Brush size must be 5"  |
| 2       | Bristle       | Pure Black / White Bristle   |
| 3       | Handle        | High Quality Wooden / Plastic Handle that is non-slipping & comfortable, Lacquered Handle is preferred |
| 4       | Ferrule       | Stainless Steel / Iron or Tin Ferrule  |
| 5       | Glue          | Epoxy Resin (to prevent brush hairs from falling)  |

**BID EVALUATION CRITERIA**

1. The bidder is required to enclose relevant technical literature.
2. Sample maybe required from the bidder at the time of evaluation.

  
Sr. Engr (MET)

**TECHNICAL SPECIFICATIONS OF EMERY PAPER**  
**INDENT NO. FSD/MT/LP/0058/26 (Sr. No. 03)**

Annexure - I

| Sr. No. | Specifications    | Description                                    |
|---------|-------------------|--|
| 1       | Abrasive Material | Aluminum Oxide / Silicon Carbide Abrasive      |
| 2       | Abrasive Power    | 1-1/2"   |
| 3       | Back Surface      | Anti-slipping back surface to prevent slippage |
| 4       | Paper Size        | 9" x 11"                                       |
| 5       | Adhesive Type     | Resin Glue Bond                                |

**BID EVALUATION CRITERIA:**

- Offer of the bidders will be evaluated strictly in accordance with the above stated technical specifications.
- Sample maybe required from the bidder at the time of evaluation.

  
**Sr. Engr (MET)**