

Date: 11.08.2026

Ref: RWP (D)/TENDER/08-2026-175

General Manager (IT)
Sui Northern Gas Pipe lines Limited,
SNGPL Head Office 21-Kashmir Road.
Lahore

INVITATION TO BID
PIPELINE LAYING
TENDER ENQUIRY NO. RWP (D)/TENDER/08-2026-175

Dear Sir,

1. Sui Northern Gas Pipelines Limited, a Gas Transmission & Distribution Company, invites sealed bids from the Pre-Qualified Contractors / Firms etc. for following services.

2.

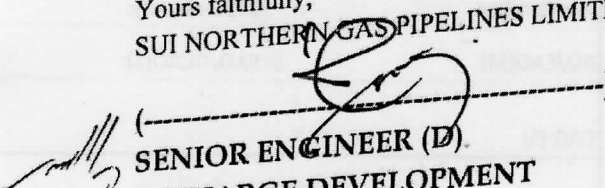
Brief Description	Tender Enquiry No	Qty. (Meters)
Laying of 4" Ø x 0.26 KM Gas Main For De-Looping of TBSs (Cluster-17) From Babar Keryana Store to Al-Haram Keryana Store Rawalpindi.	RWP(D)/TENDER/ 08-2026-175	Laying 4"Ø x 260 Mtr, MS Pipe

Bidding documents, containing detailed terms and conditions, etc. are available and can be obtained through a request on contractor's letter head along with photocopy of approved pre-qualified contractor letter from the office of Senior Engineer (D) Incharge Development Sui Northern Gas Pipeline Limited, Opposite IESCO Grid Station G.T Road Rawalpindi. Price of the bidding documents is Rs. 1,000/-

1. The bids, prepared in accordance with the instructions in the bidding documents, must reach the office of Senior Engineer (D) Incharge Development Sui Northern Gas Pipeline Limited, Opposite IESCO Grid Station G.T Road Rawalpindi on or before **28-AUGUST-2026 at 1100 Hours (Closing time)**. Bids will be publicly opened on the same day at **1130 Hours**. This advertisement is also available on company's website at www.sngpl.com.pk. The company reserve right to change, alter or cancel the tender at any stage.

Yours faithfully,

SUI NORTHERN GAS PIPELINES LIMITED


SENIOR ENGINEER (D)
INCHARGE DEVELOPMENT
For General Manager (Rwp)

cc: Regional In-Charge (IT/MIS) Rawalpindi -
cc: Regional In-Charge (Compliance) -
cc: Regional In-Charge (Procurement) -

Arrange to display the tender on Company's website, PPRA website & Newspaper.
Arrange to depute your representative on tender opening date.
Arrange to deal further as per company's procedure.