



Ref: C-23/M(26)A

April, 09, 2026

Asst. Director (Monitoring & Implementation),
The Public Procurement Regulatory Authority
Cabinet Secretariat, Cabinet Division,
Government of Pakistan
Federal Bank for Cooperatives Building
Sector G-5/2, Islamabad.

Fax No. 051-9219149

INVITATION TO BIDS

Extension Notice

Sui Northern Gas Pipelines Limited invites sealed bids for the material / services given below under competitive bidding procedure as per Public Procurement Regulatory Authority (PPRA) rules.

Sr. #	Tender Enquiry #	Description	Extension	
			Bid Submission Date & Time	Bid Opening Date & Time
1	SNGPL Tender No: TE/Comp/009/25-26 EPAD Tender No: F-26041781493	Hiring of Logistics services (Trailers) for transportation of material from Compressor Station AC1-X, (Bhong, Sadiqabad) to Compressor Station CC-3 (Galijagir, Fateh Jang)	20.04.2026 0930 Hrs.	20.04.2026 1000 Hrs.

- Interested firms holding valid NTN, Professional tax, GST / PST registration / certificates may obtain tender documents from PPRA EPADS portal (EPADS tender no. is mentioned above against SNGPL Tender enquiry).
- The bids will be delivered at Compression Building, SNGPL Transmission office, Piran Ghaib Road, Multan on or before the date and time above and the same will be opened as per the schedule mentioned above. (Contact person & Cell no./email: Muhammad Abubakar / 0336-4182154 / muhammad.abubakar@sngpl.com.pk).
- The bidders are required to submit the bids through EPADS and also submit the original copies in hard at above mentioned address on or before closing time along with Tender



processing fee amounting to Rs.1500/- for each tender in the form of pay order / Demand Draft etc in favour of Sui Northern Gas Pipelines Ltd.

4. SNGPL reserves the right to accept or reject any bid as per PPRA rules
5. This advertisement will also be available on SNGPL website, EPADS portal.

Javed Ashraf
General Manager (C)
for MANAGING DIRECTOR.

You may contact the undersigned at (+92-332-4088892), (061-9220341) and (javed.ashraf@sngpl.com.pk).

Copy:

- File