



PAK ARAB PIPELINE COMPANY LIMITED

C/o Pak Arab Refinery Limited
Corporate Headquarters,
Korangi Creek Road, Karachi – Pakistan

Tender Enquiry No. 6000013162 - SUPPLY OF PIPELINE AND CABLE LOCATOR KIT

Bids are invited from reputed parties for the following:

S. No	Item Description	Bid Bond Amount	Bid Submission / Opening Date & Time	Tender Issuance Date / Tender Fee	SAP ARIBA PORTAL LINK
1	Tender Enquiry No. 6000013162 - SUPPLY OF PIPELINE AND CABLE LOCATOR KIT Detailed specifications along with other terms and conditions are specified in our Tender Documents.	PKR 50,000/-	Bid Submission through SAP ARIBA till 14.10.2026 Bid Submission Time: 1100 PST Bid Opening Time: 1130 PST	Tender documents are available free of cost at SAP Ariba from 30-09-2026 to 07-10-2026 / Free of Cost.	https://portal.us.bn.cloud.ariba.com/dashboard/public/appext/comsapsbn/cdiscoveryui#/RfxEvent/preview/1110025975?anId=ANONYMOUS

Single Stage Single Envelop Bidding Procedure shall be adopted for above mentioned Tender. Detail of bidding procedure is available in the Tender Documents. Any Party interested to participate may send its request for Tender documents through SAP Ariba Portal Link by uploading following documents:

Scanned copy of the duly signed and stamped request on Company's letterhead (For Foreign & Local Bidders) along with scanned copy of valid NTN and GST Certificate (For Local Bidder's only)

PAPCO reserves the right to reject any or all bids or to cancel the entire bidding process without assigning any reason whatsoever before or after Bid opening.

Bid Bonds will be received at PAPCO's Corporate Headquarters, Korangi Creek Road, Korangi, Karachi by or before Bid submission date specified in the Tender Documents. Proposals with valid Bid Bond shall be opened at above mentioned date & time in the presence of Bidders or their representatives, who may elect to attend.

Any further information may be obtained from: Materials Department. Tel: (92-21) 35090100-125 Ext. 2346 Email: Muhammad.qasim50031@parco.com.pk

Manager Materials