



CENTRAL PROCUREMENT ORGANISATION (KR)

Bharat Petroleum Corporation Limited

Kochi Refinery, Post Bag No.2, Ambalamugal, Ernakulam, Kerala, PIN – 682 302.

NOTICE INVITING TENDER

Bharat Petroleum Corporation Limited, Kochi Refinery, CPO-KR invites bids in two part bid system (Un priced bid and Priced Bid) through GeM Portal website <https://gem.gov.in> from experienced and reputed bidders (for open tenders) fulfilling the technical and financial qualifying requirements as mentioned in tender documents for the following tender.

CRFQ Number	File No.	Job Description	Earnest Money Deposit
1000463937	13.26104	Tender for Steam Line Insulation Survey, PSV/PCV Passing Survey and Compressed Air Instrument Air/N2 Line Leak Survey for a Period of Two Years in BPCL Kochi Refinery	NA

Details of the tenders can be downloaded from above website.

Important Dates:

Pre-bid meeting / site visit, if any. : 14.09.2026 10:00 Hrs

Tender due date : 24.09.2026 15:00 Hrs

Tender opening date (Unpriced bid) : 24.09.2026 15:30 Hrs

Note: Bidders shall submit their offers only through above Website. All corrigendum, addendum, time extensions, clarifications, updates etc., (if any) to the tender will be posted only on the above website. There will not be any publication of the same through newspapers or any other media. Bidders should regularly visit the website to keep themselves updated.

For any queries/clarifications on tender points and other terms and conditions of the tender, please contact as follows:

1. Mr. Benny Joseph, Procurement Manager, Bharat Petroleum Corporation Limited, Kochi Refinery, Post Bag No.2, Ambalamugal, Ernakulam, Kerala, PIN – 682 302. Contact nos. : Land Phone: 0484-2821626, E-mail id: bennyjoseph@bhartpetroleum.in
2. Mr. Rajesh. B K, Procurement Leader, Bharat Petroleum Corporation Limited, Kochi Refinery, Post Bag No.2, Ambalamugal, Ernakulam, Kerala, PIN – 682 302. Contact nos. : Land Phone: 0484-2821601, E-mail id: rajeshbk@bhartpetroleum.in

Place: Ambalamugal

Date: 02.09.2026


Procurement Leader (CPO-KR)

