COCHIN PORT AUTHORITY

Chief Engineer's Office
Cochin Port Authority
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Tele: 91-0484-2666414/0484-258-2400
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No. AE(CZ)/O&M-Civil Works/GoI/2025-C **Date : 05/11/2026**

NOTICE INVITING BUDGETARY INQUIRY

Budgetary Inquiries are invited by the Cochin Port Authority (CoPA) from reputed firms/agencies for the **Replacement of Damaged rubber fenders & Repairing of damaged Berth with Micro-Concrete in GoI Jetty**.

BACK GROUND

CoPA intends to **Replacement of Damaged rubber fenders & Repairing of damaged Berth with Micro-Concrete in GoI Jetty.** Location of the work is GoI Jetty, Near Ro-Ro Jetty, Willingdon Island, Cochin, Kerala.

The bidders are requested to submit the **Budgetary rates** as per ***Annexure-I*** attached and may be sent in sealed cover superscribing **"Replacement of Damaged rubber fenders & Repairing of damaged Berth with Micro-Concrete in GoI Jetty**ò, to the Exe. Engineer(M), Cochin Port Authority, Willingdon Island, Cochin-09 or e-mail to babu.k@cochinport.gov.in , prasanth.ts@cochinport.gov.in so as to reach us on or before **12/11/2026 at 17:00 hrs**.

The bidders may note that the rates are invited only for **budgetary** purpose. Cochin Port is not bound to award the work to any bidders based on the **budgetary** rates submitted. Cochin Port Authority will not be liable for any financial obligation to the bidders in connection with the preparation of their budgetary rates.

Sd/-
Exe. Engineer(M)
COCHIN PORT AUTHORITY

Annexure-I

Name of work:-*REPLACEMENT OF DAMAGED RUBBER FENDERS & REPAIRING OF DAMAGED BERTH WITH MICRO-CONCRETE IN GOI JETTY*

Item No.	Description of Item	Unit	Rate	
Part-A:Replcement of Damaged Fenders				
1.	Dismantling / removing and stacking the damaged cell type rubber fender lat top Arch type rubber fenders 600mm H and 2500mm long	Each		
2.	Providing and fixing in position Flat top Arch type rubber fenders 600mm H and 2500mm long of approved quality including bolts, nuts and washers of stainless steel SUS 316 grade, all fixtures, rigidly in correct alignment and position handling, transportation and complete, as per directions of Engineer-in-Charge. Removing the damaged Bolts and core cutting for new bolts.	Each		
Part-B:Repairing of Damaged concrete Kerb and Fender Portion in Jetty				
4.	Chipping and removing Damaged Concrete prtion of Jetty in Fender Block and Kerb and Other areas and Cleaning of reinforcement from dust and rust using alkaline chemical rust remover and providing and applying bonding agent and Micro concreting (Fosroc)	LS		
	Condition 1. Before quoting the bid visit the site and and asses the existing condition of toilet.			

Signature of Bidder:

Name and Address of Bidder: