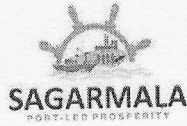
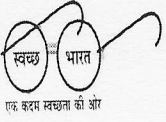


दीनदयाल पत्तन प्राधिकरण
DEENDAYAL PORT AUTHORITY



Office of the Executive Engineer (C-I),
Administrative Office Building
Room no. 302, Second floor
Post Box No. 50, Gandhidham-Kachchh
Email: dpt.roro@gmail.com
www.deendayalport.gov.in

No: CN/WK/1655/Ghogha/508

Date: 17/03/2025

To,

Expression of Interest

Sub: - Request for EOI for “Dredging in Approach Channel, Turning Circle, Berth Pockets surrounding of Landing Pontoon, etc., for maintaining 6.8m BCD from the existing dredged level at Ghogha Ro-Ro Terminal – Gujarat.” Removal of Shallow Patches - Reg.

Sir,

Deendayal Port Authority intends to carry out the work for “Dredging in Approach Channel, Turning Circle, Berth Pockets surrounding of Landing Pontoon, etc., for maintaining 6.8m BCD from the existing dredged level at Ghogha Ro-Ro Terminal – Gujarat.” Removal of Shallow Patches”.

Kindly submit your Expression of Interest along with a budgetary – offer as per the prescribed format i.e. Annexure – I, along with Annexure - II & III.

The rates quoted must be inclusive of all taxes, duties for performing the scope of work & exclusive of GST. The GST applicable shall be shown separately, which shall not be considered for evaluation purposes.

Your expression of interest along with a budgetary quotation for the above work should reach the following address on or before **20/03/2025 by 15:00 Hrs.**

Address: -

Office of the Executive Engineer (C-I),
Project Division, Administrative Office Building,
Room No. 302, Second floor, Annexe,
P.O. Box No. 50, Gandhidham – Kachchh.

Thanking you,

Yours faithfully,

- Sd-
Executive Engineer (C-I)
Deendayal Port Authority

PROJECT DIVISION
BUDGETARY OFFER

Item No.	Description of Item	Unit	Qty.	Rate
1	Dredging in Approach channel of length 4150m and 100m wide, turning circle of 150m radius, berth pockets and surroundings of Landing platform, etc., Ghogha from the existing level up to the designed depth of 6.8m BCD, by deploying suitable dredgers like Trailer Suction Hoper Dredger (TSHD)/ Cutter Suction dredger (CSD) / Back hoe(BHD)/grab dredger & necessary ancillary equipment and disposing off the dredged material in the designated disposal area as shown in the drawings attached at Annexure- II, including mobilization, demobilization, all costs and charges also insurance and all other incidental expenditure arising out of or in connection with the contract etc. and conducting necessary joint quadruplicate pre, progressive and post hydrographic surveys etc. as directed by Engineer-in-charge.	M3	80,000	

Signature of the Contractor