



DEENDAYAL PORT AUTHORITY



Office of the Executive Engineer,
Harbour Division, Nirman Building,
New Kandla (Kutch), Gujarat-370210.



Tel : (02836) 270325
FAX : (02836) 270429
Email ID :- kphdivision@gmail.com

ISO 9001:2008 ISO 14001:2004

No:HW/WK/EOI/

Dated: 04-11-2024

To, M/s

Expression of Interest

Sub: "Special Repairs to pontoons and walkways of SNA Jetty.

Sir,
Deendayal Port Authority intends to invite e-tender for the subject work.

Kindly submit your Expression of interest along with budgetary-offer for the subject work on the basis of tentative requirements of material enclosed herewith.

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

Your Expression of interest along with budgetary offer for the above work should reach to the above mentioned address on or before 12/11/2024.

Thanking you,

Encl. As above



एक कदम स्वच्छता की ओर

Yours faithfully,

Executive Engineer (H)
Deendayal Port Authority



To,

Date :

The Executive Engineer (H)
Deendayal Port Authority
New Kandla

Sub: Budgetary Offer for various items for the work of "Special Repairs to pontoons and Walkways of SNA Jetty.

Item No.	Description	Qty.	Unit	Rate
1	Detaching the steel fabricated pontoon in parts or fully in fabricated /assembled condition as deemed suitable with cranes, winches or by any other method including removing from its position from existing bearings, guide channels, rollers, hinges and other fittings etc., with the new / existing RCC jetty and pontoons suitable for accomodating the same in smooth upper and lower movement in different tidal conditions etc., complete as directed by Engineer - In - Charge. The pontoon should be parked in safe position in high tide & low tide in such a way that the repairing and fabrication work can be done smoothly as directed by technical advisor or as directed by engineer in charge. एक कदम स्वच्छता की ओर	4.00	Each	
2	Floating and fixing in original position the steel fabricated pontoon in parts or fully in fabricated / assembled condition as deemed suitable with cranes, winches or by any other method including fixing anchoring in position and providing with necessary bearings, rollers, hinges and other fittings etc., with the new / existing RCC jetty end supports and pontoons suitable for accomodating the same in smooth upper and lower movement in different tidal conditions etc., complete as directed by Engineer - In - Charge. The work also comprises of oiling & greasing of all the movable parts of pontoon and walkway such as walkway rollers, hinges, plates and guide piles, guide plates, guide channels etc. including cleaning of walkway area and pontoon area &	4.00	Each	

	balancing the pontoon with filling of sweet water in compartments as per requirement.			
3	Providing & Fixing hollow cylindrical dock rubber fenders size 300mm O.D. x 150mm I.D. and 2.00m long including fixing with structural steel by M.S. chain of 20mm dia. M.S. hooks, "D" shackles etc. including fixing arrangements with pontoon etc. as per the requirement of site of work with all labour and tools and tackles as directed by Engineer - in - charge.	116.00	Each	
4	Providing & Fixing M.S. Pipe bollards of 300mm dia. of required capacity as directed including cost of all pipes, base plates, anchors, bolts of appropriate length nuts, bolts, washers and grouting of bollards in R.C.C. work with M - 30 grade concrete including grouting with C.C. M - 30 grade under base plate and filling of cavity with concrete and necessary painting to exposed surface of bollards etc. complete as per drawing and as directed by Engineer - in - charge.	16.00	Each	
5	(Credit Item) Taking away the dismantled scrap material of various steel structural parts and fixtures of pontoon, walkways etc. on "As and Where is" basis including cost of all labours, tools & tackles and machineries requis for loading, unloading, transportation and making the suitable for weighment purpose etc. complete as directed by engineer-in charge. From Pontoons (70 % of total quantity)	89485.20	KG	