

DEENDAYAL PORT AUTHORITY

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



Email ID :- kphdivision@gmail.com

ISO 9001:2008 ISO 14001:2004

No:HW/WK/EOI/

Dated : 02-07-2026

To, M/s

Expression of Interest

Sub: "Upgradation of backup area of cargo berth no. 13 to 16.

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 10/07/2026.

Thanking you,

Encl. As above



Yours faithfully,

Superintending 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 “Upgradation of backup area of cargo berth no. 13 to 16.

Item No.	Description	Qty.	Unit	Rate
1	Filling of area for plot & approach road with equipments with quarry spall not exceeding 125 mm th. Including cost of excavation royalty taxes loading, unloading, transportation, spreading to required level, levelling, dressing in a layer of not more than 300 mm etc. & wet consolidation by loaded trucks movement and at top with power vibratory roller etc. complete with all labour and material as directed by Engineer-in-charge.	584055.00	Metric Tonne	
2	Construction of granular sub - base by providing, laying, spreading and compacting GRANULAR MATERIAL spreading in uniform layers with motor grader on prepared surface and compacting with power vibratory roller of required type and capacity to achieve the desired density including all labour, watering, material, machinery, lighting, guarding, barricading complete as directed.(Mix in place method). (a) With material size range 125 mm to 0.075 mm having CBR Value-30	142769.00	Metric Tonne	
3	Collection, spreading, watering and Consolidation of stone dust/stone grit by Power vibratory roller of required capacity in a layer of Average 20mm thickness to fill the voids of GSB surface including cost of Excavation ,Royalty, loading, unloading and transportation at the site of work.	667950.00	Square Metre	
4	Providing, laying, spreading and compacting graded stone aggregate (size range 53 mm to 0.075 mm) to wet mix macadam (WMM) specification including premixing the material with water at OMC in for all leads & lifts, laying in uniform layers with mechanical	81119.00	Cubic Metre	

	<p>grader in sub- base / base course on well prepared surface and compacting with vibratory roller of 8 to 10 tonne capacity to achieve the desired density, complete as per specifications and directions of Engineer-in-Charge.</p>			
5	<p>Providing & Fixing Cable Tray support as per the Technical Specification: The FRP ladder type cable tray System shall be of following size: Width (W): 600mm Rung Width (W): 600mm Side Runner Height (H): 150mm Rung Width: ≥ 25 mm Rung Height: ≥ 25 mm Rung C to C: ≤ 250 mm Thickness (T): ≥ 4 mm Length (L): 3000mm/2500mm Thickness of Tray Cover: ≥ 2 mm The FRP material of the Cable Tray shall be Fire retardant, UV resistant, Halogen free, Non toxic, Non corrosive, Non erosive, Non magnetic and shall have high Load bearing capacity, very low thermal conductivity & long life cycle. The Cable Tray System shall include all the accessories including but not limited to Horizontal Tee, 90 degree Elbow, etc. along with Coupler Plates, clamps, fasteners etc. (stainless steel SS304 material). The Cable Tray manufacturing shall be ISO 9001: 2000. Providing & Fixing Cable Tray support as per the Technical Specification: The FRP ladder type cable tray System shall be of following size: Width (W): 600mm Rung Width (W): 600mm Side Runner Height (H): 150mm Rung Width: ≥ 25 mm Rung Height: ≥ 25 mm Rung C to C: ≤ 250 mm Thickness (T): ≥ 4 mm Length (L): 3000mm/2500mm Thickness of Tray Cover: ≥ 2 mm The FRP material of the Cable Tray shall be Fire retardant, UV resistant, Halogen free, Non toxic, Non corrosive, Non erosive, Non magnetic</p>	3994.00	Running Metre	

	<p>and shall have high Load bearing capacity, very low thermal conductivity & long life cycle.</p> <p>The Cable Tray System shall include all the accessories including but not limited to Horizontal Tee, 90 degree Elbow, etc. along with Coupler Plates, clamps, fasteners etc. (stainless steel SS304 material).</p> <p>The Cable Tray manufacturing shall be ISO 9001: 2000.</p> <p>The work includes loading unloading transportation and fixing on the RCC wall of the drain complete all material labour etc as directed.</p>			
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