

दीनदयाल पत्तन प्राधिकरण
DEENDAYAL PORT AUTHORITY

An ISO 9001:2000 Certified Port
(Ministry of Ports, Shipping & Waterways, Govt of India)

Email: seroadsdpa@gmail.com



अधीक्षण अभियन्ता का कार्यालय (R)
Office of the Superintending Engineer (R)
अग्रभवन / Annex Building
ए ओ बिल्डिंग पोस्ट बॉक्स नं.
A O Building, Post Box No 50
गांधीधाम कच्छ - Gandhidham (Kutch)

No. RW/WK/17777/EOI/1049
1049

Date : 17/03/2026

To,

EXPRESSION OF INTEREST

**Sub Construction of school and other infrastructure facilities at
Kandla.**

Sir,

Kindly submit your Expression of Interest (EOI) along with budgetary quotation offer for the subject work for the items considered for preparation of the Estimate under (Annexure-I)

The rates quoted must be inclusive of all taxes, duties for performing scope of work & Exclusive of GST. Applicable GST shall be shown separately, which shall not be considered for evaluation purpose.

Your Expression of Interest submit along with budgetary quotation for the above work should be reach to following address by Registered Post/Speed Post/ Courier on or before **23.03.2026 by 16:00 Hrs.**

Office of Superintending Engineer (R),
Room No. 103, A.O. Building, Annex
Deendayal Port Authority,
Gandhidham-Kutch-370201

Thanking you,

Yours faithfully,


Superintending Engineer
Deendayal Port Authority

Annexure-I

Sr. No	Description	Unit	Rate (in Rs)
1	Supplying decorative / ornamental plants of various types with round earthen / CC pots of approx. size 30cm diameter including plastic tray, decorative plants, sweet earth, manure including painting to pots. Decorative plants to be supplied at the place as directed by engineer-in-charge including loading, un-loading and transportation.	Each	
2	Supplying decorative / ornamental plants of various types as directed by engineer-in-charge, including loading, un-loading and transportation.	Each	
3	Providing & fixing of 4.5 KG CO ₂ gas type Fire Extinguishers fitted with screw down type high pressure control valve with 1.0 MTR long rubber braided discharge hose with horn. The body shall be CCE approved with IS:2878 marking and supplied with initial charge of CO ₂ gas. The valve shall confirm to IS:3224 and as per IS:15683.	Each	
4	Supplying & fixing of 250 LPH R.O. Water purifier at BVM School with following specifications: - <ul style="list-style-type: none"> •Power stabilizer with necessary arrangements for electricity supply (wiring, plug point, etc.) •ISO standard water tank (500 liters' capacity, up to 4.00m height) with all necessary ISO standard Fixtures and fittings.) •One-year warranty with three free services in one year for the RO plant, including all labor and materials at no cost. •Complete as directed by the Engineer in charge, with all materials, labor, tools, and tackles." 	Each	
5	Supply of Birla White Wallcare Putty	Kg	
6	Vitrified Full Body tiles in different sizes (thickness to be specified by manufacturer), with water absorption less than 0.08 % and conforming to I.S. 15622, of approved make, in all colors & shade. Size of Tile 600x1200mm.	M2	
7	1.5 mm decorative high pressure laminated sheet of plain / wood grain in gloss / matt/ suede finish	M2	
8	Wood glue (Adhesive) Compatible with laminate to wood	Kg	
9	Supplying of following stainless steel (SS 304) fixtures:		
a)	Aldrops 300x16 mm Size	Each	
b)	Aldrops 200x12 mm Size	Each	
c)	Door Latch 250x16x5 mm Size	Each	
d)	Handle 150 mm	Each	

e)	Handle 125mm	Each	
f)	Tower Bolts 200 mm Size	Each	
g)	Tower Bolts 100 mm Size	Each	
h)	PVC manhole cover Heavy duty with frame 600 x 600 mm	Each	
i)	SS DOOR STOPPER -100mm	Each	
j)	Magnetic Door Stopper-100mm	Each	
10	Supplying of Stainless Steel Towel Rail complete with brackets fixed to cleats with CP brass screws. 600 mm long towel rail with total length of 645 mm, width 78 mm and effective height of 88 mm	Each	
11	Supplying Stainless Steel towel ring trapezoidal shape 215 mm long, 200 mm wide with minimum distances of 37 mm from wall face with concealed fittings arrangement of	Each	
12	PVC Nanhi Trap with Stainless Steel Jhali (100 x 100 mm)	Each	
13	Supplying Stainless Steel Overhead Shower 100 mm Dia with Shower Arm and Wall Flange	Each	
14	Engagement/deployment of a qualified Interior designer i.e. B.E.(Arch)/Diploma in interior designing to give designs of interior/exterior finishing items, working drawings i.e. Architectural plan, Elevation design, Electrical plan, water supply/sanitary plan, Air conditioning details, furniture plan, furniture selection, ceiling details, bathroom details, , room details, flooring details, wall coverings, furnishings, art effect details, decor product selection, gardening/landscape details, interior and exterior painting details etc. in consultation with Engineer in charge and as approved by Engineer in charge. The Interior designer shall provide drawings for all the finishing items as well as 3D presentation before execution of any item complete as per the specifications.	LS	