



DEENDAYAL PORT AUTHORITY

ISO 9001:2008 | ISO 14001 | ISPS Compliant Port



KANDLA

SAGARMALA

Office of the
Executive Engineer (C-1)
A.O. Building, Annex Room No. 101
Gandhidham - 370 201
Ph. No. 87586 59669

NO: C-1/WK//

Dated: / /

To,
Executive Engineer(C-1)
Construction Division-1
Deendayal Port Authority

Name of Work:- Providing Hording with Gantry Type Sign Board at the project site of Green Hydrogen at Kandla

Sir,

Sealed quotations are invited for the subject work to be carried out subject to terms and conditions attached. Your quotation should reach this office latest by _____ at 15.00 hrs.

SCHEDULE - B

Item No.	Description	Qty	Rate		Unit		Amount (INR)
			In Fig.	In Words	In Fig.	In Words	
1	Earth work in excavation by mechanical means (Hydraulic excavator) /manual means in foundation trenches or drains (not exceeding 1.5 m in width or 10 sqm on plan), including dressing of sides and ramming of bottoms, lift upto 1.5 m, including getting out the excavated soil and disposal of surplus excavated soil as directed, within a lead of 50m.	12.00			CUM		
2	Providing & filling river sand in plinth or foundation trenches etc. in layers not exceeding 20cm levelling, watering & consolidation of each layer by ramming etc., all labour & materials complete.	0.80			CUM		
3	Providing and laying cement concrete mix of proportion 1:4:8 consisting of cement, sand and 25 to 40 mm size graded hand/machine broken crushed trap stone metal etc., as coarse aggregate including mixing, leveling, ramming and curing etc. complete.	0.80			CUM		
4	Providing and laying in position specified grade of reinforced cement concrete, excluding the cost of centering, shuttering, finishing and reinforcement - All work up to plinth level : 5.1.2 1:1.5:3 (1 cement : 1.5 coarse sand : 3 graded stone aggregate 20 mm nominal size).						
A	All works upto plinth level	4.51			CUM		
5	Providing and laying reinforcement for reinforced cement concrete works including cutting, bending, tying with binding wires, preparing cages and placing in position, etc. complete as directed						
A	Thermo Mechanically Treated bars of grade Fe-500D or more.	541.44			KG		
6	Centering and shuttering including strutting, propping etc. and removal of form for all heights :						
A	Foundations, footings, bases of columns, etc. for mass concrete	12.00			SQM		
7	Steel work welded in built up sections/ framed work, including cutting, hoisting, fixing in position and applying a priming coat of approved steel primer using structural steel etc. as required.						
	M.S. Pipe 600 MM Dia 10 mm Thick						
	Tube Section in Framing						
	Base Plate/Anchor Bolts, Etc						
	M.S. Plate 1.80 mm	4118.55			KG		
					Total :-	Rs.	

Quotationer

Executive Engineer (C-1)
Deendayal Port Authority