

दीनदयाल पत्तन प्राधिकरण  
DEENDAYAL PORT AUTHORITY



Office of the Executive Engineer (TD),  
Administrative Office Building,  
Post Box No. 50, Gandhidham-  
Kachchh  
www.deendavalnort.gov.in

\*\*\*\*\*

No: TW/WK/7820/404

Date: 21/10/2022

To,

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Expression of Interest.**

**Sub:- "Annual Maintenance Contract for A. O. Building at Gandhidham for 02 years."**

Sir,

Deendayal Port Authority intends to carry out the subject work of TD Division of Civil Engineering Department.

Kindly submit your Expression of Interest along with budgetary – offer for the items considered in 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. The GST applicable shall be shown separately, which shall not be considered for evaluation purposes.

Your expression of interest along with budgetary quotation for the above work should reach to the following address on or before **28/10/2022 by 15:00 Hrs.**

**Address:-**

Office of the Executive Engineer (TD),  
TD Division, Administrative Office Building,  
Ground floor, Room No.128, Annexe,  
P.O. Box No. 50, Gandhidham – Kachchh.

Thanking you,

Yours faithfully,

  
**Executive Engineer (TD)**  
**Deendayal Port Authority**

## BUDGETARY OFFER

Sr. No.	Description	Qty.	Unit	Rate
1.	Finishing & smoothing the wall surface with two coats of acrylic based cement putty of approved make & brand including and over the one of cement primer on new / old surface etc. complete all labour and material as directed by the Engineer-In-Charge.	4000.00	M2	
2.	Providing and fixing plywood partition between working tables (as shown in Drawing) consist of frame work of hard wood of size 50 x 50mm thick with required numbers of bracings horizontally as well as vertically covered with 6mm thick ply on both side of frame and finished with 1mm thick of laminated sheet all materials shall be used of approved quality brand and shed complete with cost of nails, fevicol, screws, etc of all labours and materials as directed by the Engineer-in-charge.	100.00	M2	
3.	Providing and fixing 12 mm thick frosted glass partition between working tables (As Shown In Drawing) including cost of "D" shape brackets, screws, making the edges of glass bevelled on all sides, taxes complete with all labour and material.	40.00	M2	
4.	Providing and fixing vertical blinds 100mm Louver width, quality of approved make fabric made of 100% polyester woven fabric thickness 0.40mm with Acrylic coating resistance to Cracking & Fraying and treated for dust repellency, UV proof , virtually maintenance free having plastic bottom chain thickness of chain-0.50mm and diameter-3mm, Plastic with metal bottom weight - 116.20mmX48.30mm and suitable coating on exterior, including all fixtures and fittings complete in all respect as per design/color/shade including requisite installation brackets etc as required for installation at site with anchoring arrangements complete as directed by the Engineer-in-charge.	100.00	M2	
5.	Providing & Fixing of room name plate of size 22" x 7" with Chrome polish front over a base of wood including cutting, fixing at size all taxes with all material & labour as directed by Engineer-in-charge	80.00	Each	
6.	Repairing of existing aluminium window including cutting in required size & shape, fixing as directed by Engineer in charge.	70.00	M2	

7.	Providing and laying/fixing Vinyl flooring 1mm thick as directed by the Engineer-in-charge.	100.00	M2	
8.	Providing and filling river sand / stone dust in plinth or foundation & trenches etc. In layers not exceeding 20cm leveling watering and consolidation of each layer by ramming etc. All labour and materials complete.	100.00	M2	
9.	Providing and fixing 'Birdedge' stainless steel spikes on windows of A.O. Building; made out of moulded polycarbonate base with ultraviolet stabilizer and of width 0.8" dia of hole 0.156" and dia of centre projection 0.125" and spikes projections are made of stainless steel of wire of dia .061" and spread of 2".0" length fixed with adhesive of superior quality on top of steel structure complete with all labor and materials as directed.	200.00	Rmt.	
10.	Providing & fixing of Fine Fissured Midrollok Edge with Silhouette Grid ceiling tiles of size 600mm x 600mm x 15mm having NRC 0.55, Light reflectance of >84% (WT), thermal conductivity k = 0.052 - 0.057 W/m0K, Humidity Resistance of 99%, having Fire Performance Class O / Class 1 (BS 476), and 40mm long anchor fasteners, surface having 3 coats of white paint with Fine Fissured, back of the tile duty sanded and finished with a coat of protective paint over the formed grid complete.	150.00	Each	
11.	Painting with Pure Acrylic paint to exterior wall of AO Building, the work includes preparing the surface for exterior wall by scrapping and removing all loose particles and filling up the cracks. Applying a coat of stabilizing solution, applying 2 coats of premium pure acrylic paint as directed by engineer in charge. The work shall be carried out with the help of scaffolding. The acrylic paint is poly fibre mesh and water resistant, super protective film with sun reflect.	1000.00	M2	
12.	Painting on exterior black stone masonry with pointing work including preparing the surface by scrapping, removing all loose particals and filling of cracks with crack filler of approvad brand. Applying a coat of zinc phosphate primer and two coats of chloro rubber paint with white and black combination to give a glossy finish to the surface. The work shall be carried out with the help of scaffolding.	500.00	M2	
13.	Repairing of existing Revolving chair including fixing of wheel, handle, top cover, threading, cutting and providing revolving chair wheel if required etc... complete as directed.	50.00	Each	
14.	Repairing of existing table including repairing of drawers, replacing of channel, locks, laminates of tables etc... complete as directed.	50.00	Each	
15.	Repairing of existing side rack / cup board including replacing of locks, runners, laminates etc... complete	50.00	Each	

	as directed.			
16.	providing & fixing of wall panels with following specifications including all material & labour as directed by engineer-in-charge:- (A) 12 mm ply box framing with internal hollow space of 80 mm to cover conduits/wires, 1 mm sunmica on outside, 12mm x 6mm polished groove in ply, light and switch board (electric) point, palm tree space for projector screen above lintel level	50.00	M2	
17.	Repairing of partition including removing of portion replacing of laminates wood frosted glass as and when required, fixing the partition as directed.	50.00	M2	
18.	Providing and laying Polished Granite stone flooring in required design and patterns, in linear as well as curvilinear portions of the building, all complete as per the architectural drawings, with 18 mm thick stone slab over 20 mm (average) thick base of cement mortar 1:4 (1 cement : 4 coarse sand), laid and jointed with cement slurry and pointing with white cement slurry admixed with pigment of matching shade, including rubbing, curing and polishing etc. all complete as specified and as directed by the Engineer-in-Charge. Polished Granite stone slab jet Black, Cherry Red, Elite Brown, Cat Eye or equivalent.	50.00	Rmt.	
19.	Modification of existing flush door by applying 1.00mm thick sunmica on both side of door & framing with 18mm thick plywood on one side upto 25cm & fixing of same sunmica on it with fevicol S.S railway type hinges 100 mm size etc including all labour, materials etc.. by engineer in charge and as per drawing.	25.00	M2	
20.	Providing 20mm thick POP punning in right angle on wall as directed by Engineer in charge.	100.00	M2	
21.	Providing flooring with unpolished vitrified tiles 8 to 10mm thick of size 60cm x 60cm of approved make colour shade and size set in CM 1:3 bedding 20mm thick with grouting of joint 5mm deep & 3mm epoxy grout including finishing and curing etc.. complete with all labour and materials as directed.	40.00	M2	
22.	Solid block 400 x 200 x 200 mm thick with loading, unloading transport.	24.00	Each	
23.	Solid block 400 x 200 x 100 mm thick with loading, unloading transport.	18.00	Each	
24.	15mm dia C.P. Brass pillar tap with weight more than 450 grams.	656.00	Each	
25.	Repairing / Rewinding of electric driven motors of required HP and installation of the same in the proper place with cost of rewinding, capacitor, repairing of body, bush etc and other accessories of motors etc complete as directed.			
	(A) 0.5 HP Motor	1.00	Each	
	(B) 1.0 HP motor	3.00	Each	
	(C) 1.5 HP motor	1.00	Each	
	(D) 2.0 HP Motor	2.00	Each	

12.	(E) 3.0 HP Motor	2.00	Each	
13.	(F) 7.5 HP Motor	2.00	Each	
14.	PVC Connector	1.00	Each	
15.	Steel Jalli (15 cm x 15 cm)	1.00	Each	
16.	C.P.Brass Waste Coupling	1.00	Each	
17.	C.P.Brass Soap Dish	1.00	Each	
18.	C.P.Brass Hand Shower	1.00	Each	
19.	SBR Polymer	2.20	Kg.	
20.	Anti termite treatment incl. labour, chemical etc	1.00	M2	
21.	Cost of chemical Fogging through machine including Diesel, Petrol, labour etc... all complete.	1000.00	M2	
22.	Acid	1.00	Liter	
23.	Phenyl	0.50	Liter	
24.	Nepheline balls	0.25	Kg.	
25.	Gova broom	0.25	Kg.	
26.	Pochha	0.25	No.	
27.	Reshmi broom	0.25	Kg.	
28.	Rate for cleaning, washing the underground overhead tanks of various capacity	1.00	KL	
29.	Supplying of Name plates, Designation Plate / Notice Board etc. made of superior quality 3mm thick acrylic material milky sheet with blue vinayle computerized letter writing in different sizes including cost of adhesive labour and material etc.complete as directed by Engineer-in-charge.	4000.00	Sq.Inch.	