दीनदयाल पत्तन प्राधिकरण

DEENDAYAL PORT AUTHORITY









Office of the Executive Engineer (H), Harbour Division, Nirman Building New Kandla– 370201 Kachchh (Gujarat) Email: kphdivision@gmail.com www.deendayalport.gov.in

No: HW/WK/2645	Date: 06/06/2025
То,	
,	

Expression of Interest.

Sub:- Two Years Maintenance Contract for Office buildings outside Port area (Civil Work)

R/Sir,

Deendayal Port Authority intends to carry out the subject work of Harbour Division of Civil Engineering Department for a period of 24 months.

Kindly submit your Expression of Interest along with budgetary offer for the items considered in preparation of the estimate under **Annexure-A.**

The rates quoted must be inclusive of all taxes, duties for performing scope of work, Contractor's Profit. The rates shall be 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 13/06/2025 by 12:00 Hrs.

Address:-

Office of the Executive Engineer (H), Harbour Division, First Floor, Nirman Building, New Kandla, Kutchh (Gujarat) Email:kphdivision@gmail.com

Thanking you,

Yours faithfully,

Sd/-

Executive Engineer (H) Deendayal Port Authority

BUDGETARY QUOTATION

Name of Work: Deployment of equipment for cleaning of all toilet block and rest shelters inside port area to maintain high standard of hygienic and to avoid pollution.

Sr.No.	Description	Unit	Rate
1	Solid block 400 x 200 x 150 mm thick with loading,	Each	
	unloading transport and royalty at Kandla		
2	Anti corrosive Paint Fosroc nitozinc	Litre	
3	Providing 6mm thick multiwall poly carbonate sheet	Sqm	
4	Supplying Full body Vetrified Tiles at Kandla	Sqm	
5	Providing, laying & jointing uPVC pipes of required working pressure as per I.S.I. including cutting and jointing the pipe ends as per manufacturer's instructions including the cost of all the specials plain & brass threaded fittings wherever required and, excavation and refilling of the trenches or fixing on walls or similar structures with clamps and testing the joints etc., complete as directed.		
	(a) 15 mm dia.	Rmt	
	(b) 20 mm dia.	Rmt	
	(c) 25 mm dia.	Rmt	
	(d) 32 mm dia.	Rmt	
6	Repairing , Rewinding, Servicing of monoblock/ submercible water pumps various capacity including removing and Refixing and replacement of all the required spare parts i.e. mortar winding, capaciter, bearing etc. complete as directed by Engineer-In-Charge.		
	(a) 0.5 HP to 2 HP Capacity	Each	
	(b) 3 to 5HP Capacity	Each	
7	Supplying & fixing of monoblock motor pump of different capacity of approved quality with necessary fittings, making electrical connections, testing etc. complete as directed by the Engineer In-charge		
	(a)0.5 HP Capacity	Each	
	(b) 1 HP Capacity	Each	
	(c) 3 HP Capacity	Each	
	(d) 5 HP Capacity	Each	
8	Providing & fixing SWR PVC (I.S.I - IS 13592) waste or vent pipe including necessary specials such as Tees, Bends, Y's Plinth offsets, Shoes, Vent cowl etc. with bracket, screws on wooden plugs fixed on wall face including filling joints with solution & cement mortar 1:2 complete as directed.		
	(a)75 mm dia. (Outer Dia)	Rmt	
	(b)110 mm dia. (OD)	Rmt	
9	Supplying & fixing the following fixtures of Stainless Steel of approved quality to the doors, windows, ventilators etc. complete as directed by Engineer-in-Charge.		
	(a)Handle 100 mm size.	Each	
	(b)Aldrop 300 x 16 mm size	Each	
	(c)Mortice Lock (handle)	Each	
10	Operating of various capacity water pumps for pumping of fresh water from under ground water tanks to overhead		

	water tanks at various location of office buildings including	Per Days	
	operating of valves by with necessary Transportation		
	Vehicle, operator and communication means etc. as		
	directed by Engineer-In-Charge		
11	Deployment of Tractor with tractor trolly including labours		
	for removing of solid waste/ Garbage/Debris material and		
	disposing the same outside of cargo jetty area. The rates	Trip	
	are including tractor trolly and labours, loading, unloading		
	& lead up to 3 Km out side cargo jetty area.		
12	Providing and fixing louvers Roller blinds (curtains) for	Sqm	
12		Sqiii	
	windows made up of approved make and color with guide		
	channel & chain with pull & push arrangement including		
	cost of brackets, screws etc. with all labour, materials		
	complete as directed by Engineer-In-Charge.		
13	Providing and fixing the system for ornamental elevation	Sqm	
	made up of Aluminium Composite Panels with 3.25mm		
	thickness with '3M' brand PVDF coated two way tape to		
	fix the ACP with required aluminium Framed structure -		
	made out of 1.2mm thick aluminium channels/Box section		
	of weight not less than 2 kg/Length - fixed rigidly with the		
	existing wall using suitable fasteners and neatly finishing		
	the joints by the process of DOW corning using all		
	weather sealant of grade '995' silicon including finishing		
	sharp edges, M.S. structure framing, cutting, fixing, etc.		
	complete with all labour and material as directed.		
14	Providing and fixing of glass clading with the 5mm saint	Sqm	
	gobain (or equivalent) saphire blue glass/ or colour glass,		
	2(1/2)" x 1 (1/2)" pipe (38mm x 63mm of 2.0 mm		
	thickness) , powder coating & colour anodizing with		
	required necessary fixtures like measure tape, alluminium		
	stud, abro tape etc. complete with all labour and material.		
15	Providing cement based water proofing layer on Terrace	Sqm	
	over IPS flooring/Concrete, in required slope to drain the	- 4	
	water for any span after cleaning the base surface and		
	providing with average 25 mm thick layers of C.M.1:3		
	added with jute fiber at 1 Kg per bag including finishing		
	the surface smooth with cement slurry admixed with		
	approved water proofing compound. Making the junctions		
	at the parapet rounded and tapered top for required		
	height, with drip mould at the junction of plaster and		
	parapet including Providing & Laying tile small pieces in		
	mosaic pattern (China Mosaic Tile Flooring) on top layer		
	of waterproofing treatment, over cement slurry, to desired		
	slope, including conveying, lifting of material, curing,		
	labour etc. complete as directed by Engineer in Charge		

Note : The rates are excluding of GST.

	Sd/-
Signature of Contractor	
with seal	EXECUTIVE ENGINEER (H)
	DEENDAYAL PORT AUTHORITY
Place :	
Date :	