



No:HW/WK/EOI/

Dated : 06-11-2024

To, M/s

Expression of Interest

Sub: Construction of office Building for Port Operation Staff inside cargo jetty area.

Sir,

Deendayal Port Authority intends to invite e-tender for the subject work.

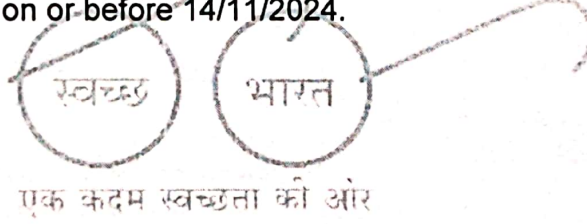
Kindly submit your Expression of interest along with budgetary-offer for the subject work on the basis of tentative requirements of material enclosed herewith.

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 14/11/2024.

Thanking you,

Encl. As above



Yours faithfully,

Executive Engineer (H)
Deendayal Port Authority

O/c
Bm

To,
The Executive Engineer (H)
Deendayal Port Authority
New Kandla

Date :

Sub: Budgetary Offer for various items for the work of "Construction of office Building for Port Operation Staff inside cargo jetty area.

Item No.	Description	Qty.	Unit	Rate
1	Providing and fixing ISI marked flush door shutters conforming to IS :2202 (Part I) decorative type, core of block board construction with frame of 1st class hard wood and well matched teak and laminate with sunmica sheet 1mm thick on both faces & side of shutters. (a) 50 mm thick including 3 nos ISI marked Cromium Plated Brass butt hinges of size 150 X 85 X 5.5mm (heavy type) with necessary screws.	144.60	M2	
2	Providing and fixing Cromium plated brass 150 mm mortice latch and lock with 6 levers and a pair of lever handles of approved quality with necessary screws etc. complete.	57.00	Each	
3	Providing and fixing Cromium plated Brass tower bolts, of approved quality with necessary screws etc. complete. (a) 300x10 mm	57.00	Each	
4	Providing and fixing aluminium die cast body tubular type hydraulic door closer with necessary accessories and screws etc.	67.00	Each	
5	Providing & fixing PVC Nahni trap 100 mm dia. with necessary fittings, making good the walls & floor, including cost of labour, materials etc., complete as directed.	46.00	Each	
6	Providing and fixing C.P .Brass Stop cock. (a) 15 mm dia. - weight 0.40 kg	43.00	Each	
7	Providing, laying & jointing PVC pipes of required working pressure as per I.S.I. 4985 including cutting and jointing the pipe ends as per manufacturer's instructions including the cost of specials 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.	56.00	Mtr.	

	(a) Pipe 75 mm outer dia. working pressure 4kg/cm ² .			
	(b) Pipe 160 mm outer dia. working pressure 6 kg/cm ² .	208.00	Mtr.	
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) 110 mm dia. (OD)	140.00	Mtr.	
9	Supplying, testing, commissioning RO Plants of 150 Litre per hour capacity (including required PVC water tank) of approved make which consists of all necessary parts viz motor pump of required capacity, multipart valve, 20" bowl & filter silver process of high pressure pump of required capacity, multipart valve, 20" bowl & filter silver process of high pressure pump of required capacity, membrane, Rotameter, pressure meter, electric panel with M.S. Cabinet all necessary Electric & other connection required to commissioned the RO Plant which gives the required TDS complete with loading, unloading & Transportation, Installation including all taxes with one year warrantee and maintenance free.	4.00	Each	
10	Collection and spreading of manure (goat dropping & cow dung dried) free from foreign materials subject to the approval of Engineer-in-Charge including loading, unloading, transport & stacking at site of work.	39.00	M3	
11	Collection and spreading of sweet earth including cost of excavation, royalty, loading, unloading, transport & stacking at site of work	780.00	M3	
12	supplying and fixing (Planting) green trees in said position including digging the soil for planting and providing necessary support to plant and wattering the plant till the completion of work and ansure the survival of plant till than. (a) Different type of Palm, Coconut of 5 to 6 foot height above Ground Level	94.00	Each	

13	<p>providing Furniture of various size and category like good quality office table as per requirement of various offices. The table shall be manufactured on site as per the requirement having one bigger drawer on both side of the table for storage of files and two smaller sliding drawer on both side of table (i.e. two bigger drawer and four smaller drawer in each table) and one sliding drawer for keeping key board at middle of table, all the drawer fixed with good quality telescopic channel, brass hinges, brass screw. Table shall be manufacture with good quality of 18 to19 mm thick gurjan ply ISI marked with hard wood framing if required (only bottom of drawer should be made of 8 mm gurgan ply ISI marked) and all the area of table top, table bottom, table sides, inner and outer side of drawer, key board drawer etc should be finished with best quality of 1 mm thick laminate sunmica sheet, Computerized key & locks, handle and all other required fixtures complete, 6mm thick plain glass over table all as per the direction of Engineer-in-charge. (Note:- For payment purpose area of table top should be measured)</p>	109.00	M2	
14	<p>Providing and fixing of cupboard / side rack 60 cm in depth & 75 cm in height made with 18 to 19 mm thick gurjan ply at top, side, back and bottom & two sliding shutter & two sliding shelves (only bottom of sliding shelves should be made from 8 mm thick gurgen ply remaining all is of 19 mm thick gurgen ply) all side , top, bottom inside and outside should be laminate with 1.0 mm thick sunmica sheet, Computerized key & locks, handle and all other required fixtures including cost of all the labour, materials, nails, fevicol, screws, taxes etc. complete as directed by Engineer-in-charge. (Note:- For payment purpose length of rack should be measured)</p>	60.00	M2	
15	<p>Providing and fixing of furniture below kitchen platform including all the material, labour, complete as directed by Engineer-in-charge as</p>	6.00	M2	

	<p>below.</p> <p>(a) 4 to 8 shutters made of 19mm thick gurjan ply.</p> <p>(b) Autohinges.</p> <p>(C) Tandom box with all necessary fitting, fixture, accessories for compartment and drawer.</p> <p>(d) Closed shelves with drawers 19mm thick gurjan ply.</p> <p>(e) All the faces of Gurjan ply should be laminated with 1.00 mm thick Sunmica sheet.</p> <p>Note;- Plain surface area in elevation will be measured for payment purpose)</p>			
16	<p>providing & fixing of Roller blinds curtains on the windows with all necessary fixtures and all its accessories as per requirement and of approved colour and make complete with all labour and material etc. as directed by engineer in charge. (Brand and type will be approved and as per direction of Engineer-in-charge.)</p>	112.00	M2	
17	<p>providing & fixing of executive 360' revolving office chair with high back and ss body base with wheels & pneumatic up & down with one point locking mechanism + pu foam at seat and back ,fabric of make Godrej Interio, Neelkamal, Supreme, stylux. (Brand and type will be approved and as per direction of Engineer-in-charge.)</p>	48.00	M2	
18	<p>providing & fixing of visitor office chair with low back and with broad armrest and brake casters of make Godrej interio, neelkamal, supreme stylux. (Brand and type will be approved and as per direction of Engineer-in-charge.)</p>	120.00	Each	
19	<p>providing and fixing 3 seater sofa dimension 1.83m(L)X 0.80M(D)X0.76M(H),Upholstered in fabric and should be in compliance with the following specifications.frame-seasoned solid wood with plywood boxing that undergoes a 3 -step treatment for protection against borers and is kiln-dried for moisture control.Seat, backrest and armrests - padded with polyurethane foam (density of 40) and</p>	22.00	Each	

	upholstered and designed to combat sagging. The multi-density foam in the seat cushions to reduce sagging. A grid of polyfill pockets in the back cushions to prevent the cushions from weighing down because of gravity. base of seat and backrest equipped with metal Z-shape springs. Flammability - the flammability of the fabric should comply with BS 5952 Part 1 1979 Ignition Source O (Cigarette).			
20	providing & fixing of corner/center table as directed by engineer-in-charge a with following specifications. size 0.76 x0.60 or as directed, 19 mm thick gurjan double ply box framing + laminate c/u shape. (measured table top for payment purpose)	4.00	M2	
21	Providing & fixing Dining table made of Pucca teak wooden legs of 75 X 75mm, Framing of pucca teak wood for table top of size 75 X 25mm size, 19mm thick gurjen ply top laminates with 1.00 mm thick sunmica sheet of approved colour at top, side and bottom and PU polishing legs and frame of table top etc complete with all labour and materials as directed by Engineer-in-charge. (measured table top for payment purpose)	6.00	M2	
22	Providing and fixing conference table, should be in compliance with the following specifications to provide Long service life with less maintenance and Better quality. Shape - Boat shaped Tabletop - The power/data centre should be integrated into the tabletop, allowing it to close when not in use (i.e. with cover), for a clean appearance. Tabletop power/data centre(s) provides convenient access for individual users, technical presentations etc. Top finish - engineered wood / veneered or laminated (matt finish), Table edge - Bullnose Edge/ Bevel Edge/ Double Radius. The table should be provided with necessary first classs teak wood supports etc. (measured table top for payment purpose)	20.00	M2	
23	providing & fixing of ceiling mounted projector (full hd) of EPSON EH-TW5650 MAKE or equivalent with its	1.00	Each	

	complete fixing accessories/cables etc. as directed by engineer-in-charge.			
24	providing & fixing of projector screen(3D WITH FULL HD) Of Elite make or equivalent as directed by engineer-in-charge and as per drawing	1.00	Each	
25	providing & fixing of 5.1 speaker system of JBL CINEMA 510 OR EQUIVALENT as directed by engineer-in-charge and as per drawing	1.00	Each	
26	providing & fixing of art effects ex. paintings,flower vase,wall pieces etc as directed by engineer-in-charge.	24.00	M2	
27	Providing & fixing of S.S. Staircase Railing Of 304Q grade with all required accessories for fixing . The pipes should be of 10 gauge thickness.The main railing pipe of 32 mm square box at 900 mm to 1200 mm c/c , with top railing of 50 mm dia and three lower horizontal railing pipe of 15 to 25 mm dia as directed. The height of railing is about 1.00 mtrs. The railing is to be provided as approved by the Engineer In Charge. The work includes all labour ,materials & tools/Plants etc. (a) Matt / Glossy finish S S Railing	40.00	Mtr.	
28	Engagement/deployment of a qualified Interior designer i.e. B.E. (Civil)/ B.E.(Arch)/Diploma in interior designing to give designs of interior/exterior finishing items i.e. Architectural plan, Elevation design, Electrical plan, water supply/sanitary plan, Air conditioning details, furniture plan, furniture selection, ceiling details, bathroom details, , kitchen details, flooring details, wall coverings, furnishings, artefact 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 considered in the schedule B.	1.00	Job	

29	Providing natural grass/lawn as selected by Engineer in charge, including digging the surface, pouring suitable manure, watering etc. complete as directed by Engineer in charge.	500.00	M2	
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