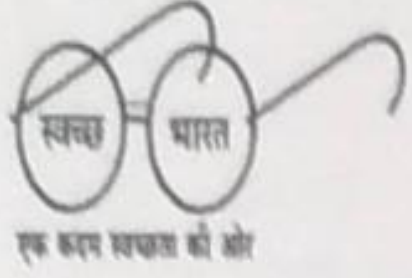


दीनदयाल पत्तन प्राधिकरण
DEENDAYAL PORT AUTHORITY



Office of the Superintending Engineer (PL),
Administrative Office Building,
Post Box No. 50, Gandhidham-Kachchh
www.deendayalport.gov.in

No: PL/WK/8501/

Date: 27/12/2022

To,

Expression of Interest.

Sub:- "S/R to Emergency Response Centre at Old Kandla."

Sir,

Deendayal Port Authority intends to carry out the subject work of Pipeline 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.

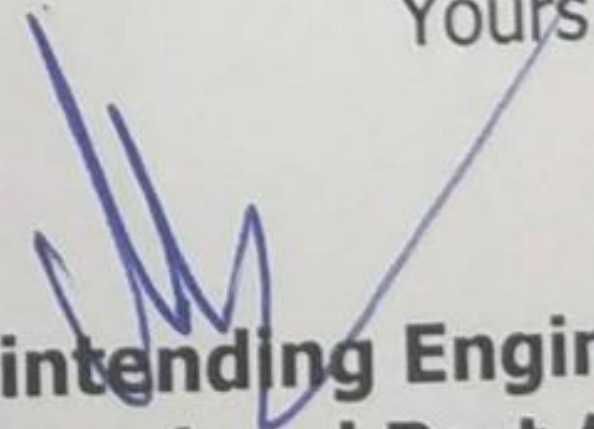
Your expression of interest along with budgetary quotation for the above work should reach to the following address on or before **03/01/2023 by 15:00 Hrs.**

Address:-

Office of the Superintending Engineer (PL),
Pipeline Division, Administrative Office Building,
Ground floor, Annexe,
P.O. Box No. 50, Gandhidham – Kachchh.

Thanking you,

Yours faithfully,


Superintending Engineer (PL)
Deendayal Port Authority

BUDGETARY OFFER

Sr. No.	Description	Qty.	Unit	Rate
1.	Providing 20mm thick POP punning in right angle on wall including mechanical scrapping as directed by engineer in charge.	2905.50	M2	
2.	providing & fixing of roller blinds 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.	201.90	M2	
3.	<p>Providing and fixing canteen table 6 seater dimension – 1.8m X 0.7m (D) X 0.76m (H) should be in compliance with the following specifications to provide Long service life with less maintenance and Better quality.</p> <p>Material grade - S.S 316/430, Table should be fitted with non-friction rolling lumber section top for smooth and efficient operation. Sheet thickness (millimetre) - 1.2 mm, Pipe shape -Round pipe, Ply thickness between top & frame- 19 mm thick</p> <p>Mounting Type - Floor Mounted, Stool/seating – size 12" (D), 18" (H) fixed with table and should be folding (attached reference picture for details), Inside Pipe Structure Also from SS Material Only Completely Argon Welded and Smooth Matt Finished & Abrasion resistant (With Laboratory Test Certificate)</p>	7.00	Nos.	
4.	providing & fixing of storage with 0.60, 0.97, 0.4 depth following specifications including all material & labour as directed by engineer-in-charge and as per drawing: top- 19mm thick.double ply+laminate,bottom- 19mm thick.double ply+laminate,shutters-19mm single ply+front laminte +autohinges and inside enamel paint, ,shelves -open shelf laminted, closed shelves enamale paint,back ply-6mm thick ply+ enamel paint,finishing material -all internal surfaces to be covered by enamel paint, edges of shutters pu polished.	30.00	M2	
5.	providing & fixing of wall panels with following specifications including all material & labour as directed by engineer-in-charge and as per drawing 12 mm ply box framing with internal hollow space of 64.2 mm to cover conduits/wires, 1 mm sunmica from outside.12 mm ply at back+ 6mm soft ply covered with fabric,switch boards as per drawing	487.95	M2	
6.	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 as per	20.00	Nos.	

	engineer's drawings			
7.	providing & fixing of visitor 360' revolving office chair with low back and ss body base with wheels & pneumatic up & down with one point locking mechanism + pu foam at seat and back ,fabric as per engineer's drawing	90.00	Nos.	
8.	providing & fixing of study chair with low back and ss body base with desk & + pu foam at seat and back ,fabric as directed by engineer-in-charge for Training Halls	70.00	Nos.	
9.	providing & fixing of ceiling mounted projector (full hd) of EPSON EH- TW5650 MAKE or equivalent as directed by engineer-in-charge and as per drawing	1.00	No.	
10.	providing & fixing of projector screen(3D WITH FULL HD) Of Elite make or equivalentas directed by engineer-in-charge and as per drawing	1.00	No.	
11.	providing & fixing of 5.1 speaker system of JBL make as directed by engineer-in-charge and as per drawing	1.00	No.	
12.	Providing & fixing main table of size 1.82x0.90x 0.81 depth make with wooden ply and 1.00 mm thick laminate as per drawing attached including all material & labour as directed by engineer-in-charge.	10.00	Nos.	
13.	Providing & fixing main table of size 1.52x0.75x 0.81 depth make with wooden ply and 1.00 mm thick laminate as per drawing attached including all material & labour as directed by engineer-in-charge.	5.00	Nos.	
14.	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,cylindrical knobs etc including all labour ,materials etc... by engineer in charge and as per drawing	111.40	M2	
15.	Providing and fixing plywood partition consist of frame work ofhard wood of size 50 x 50 mm thick with require numbers of bracings horizontaly as well as vertically covered with 6mmthick ply on both side of frame and finished with 1.00 mmthick of laminated sheet all materials shall be used ofapproved quality brand and shed complete with cost of nails,fevicol, screws, taxes etc. of all labours and materials asdirected engineer-in-charge	41.55	M2	
16.	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.	15.60	M2	
17.	Providing flooring with river finished granite with polishing at staircase with epoxy joint on existing flooring with chemical including pointing the joints with white cement including finishing and curing the joint complete as directed.	46.70	M2	
18.	Providing & fixing of M.S. structure railing with using 25 x 75 mm tata M.S. Section at stair case with	20.65	M2	

	automotive paint including welding & fixing on stair case etc.. Complete as per drawing No. KPT/CH.OF/2 & 3 attached.			
19.	Providing and fixing UPVC doors and windows of approved make with frame size 69mm x 58mm, Sash size - 96mm x 58mm, Mullion size - 68mm x 30mm Casements & Hinged with full reinforcement and white color, 8mm thick glass, Drainage Base, upto floor two level with all materials and labour as directed by the engineer-in-charge.	23.00	M2	
20.	Painting of wall texture as per selection with complete material & labour as directed by Engineer in charge.	16.90	M2	
21.	Repairing of existing aluminium window including cutting in required size & shape, fixing as directed by Engineer in charge.	403.80	M2	
22.	Providing & fixing of Room Name Plate of size 22" x 7" with Etched S.S.Plate on teak wooden base polish front over a base of wood including cutting, fixing at size all taxes with all material & labour as directed by Engineer-in-charge.	40.00	Each	
23.	Providing & fixing Number Plates of size 6" x 6" with Etched S.S.plate on teak wooden base polish front over a base of wood including cutting, fixing at size all taxes with all material & labour as directed by Engineer-in-charge.	40.00	Each	
24.	Providing flooring with river finished granite with polishing at staircase with epoxy joint on existing flooring with chemical including pointing the joints with white cement including finishing and curing the joint complete as directed.	58.40	M2	