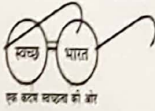


DEENDAYAL PORT AUTHORITY



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

No: TW/WK/7860/EOI/1201.

Date: 04/09/2023

To,

Expression of Interest

Name of Work: Maintenance of R.O. Plants at A.O. Building and Port Colony Gopalpuri for three years.

Sir,

Deendayal Port Authority intends to carry out the subject work of TD Division of Civil Engineering Department for a period of 3 years.

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 offer for the above work should reach to the following address on or before 10/09/2023 by 15:00 Hrs.

Address:-

Office of the Executive Engineer (TD),
TD Division, Administrative Office Building,
Ground floor, Room No.125, Annexe,
P.O. Box No. 50, Gandhidham – Kachchh.
Email: xentdkpt@gmail.com , estateofficegopalpuri@gmail.com

Thanking you,

Yours faithfully,


Executive Engineer (TD)
Deendayal Port Authority

Budgetary Offer

Sr. No.	Description of Item	Unit	Annexure-I Rate
PART-A Maintenance			
1	Maintenance of 60 LPH & 250 LPH R.O. Plant of various capacities provided at different locations i.e. at Gopalpuri Port Colony and AO Building Gandhidham. Maintenance to be done at least once in a month and in between if required at the time of any complain, contractor has to get checked the plant thoroughly, including..... (A) Change the sediment filter, 4.5*2.5 Spun Filter, 20" carbon, every month, Indicator, Flow meter, as when whenever required.(as per RO capacity) (B) Mono block motor 0.5HP including repairing, rewinding and servicing whenever required. (C) Filter medias vessel back with wash once in a month and whenever required. (D) Membrane washing whenever required. (E) Solenoid valves change free of cost. (F) Membrane GAC and CTO filter change free of cost. (G) 1/4, 3/8, 1/5 and 1" tube PVC fitting and all leaked connection change free of cost. (H) Maintain other parts of RO plant whenever required. (I) TDS checking free of cost whenever required. (J) Every service check-up visit at free of cost at RO location.		
A	60 LPH R. O. Plant	Each	
B	250 LPH R. O. Plant	Each	
2	Supplying and fixing spare parts of RO Plants of approved mark which includes cost of taxes etc. Complete.		
1.	0.5 HP Mono-block Pump	Each	
2.	25/40 Membrane (100 GPD)	Each	
3.	40/40 Membrane	Each	
4.	Booster Pump 02 Nos.	Each	
5.	Water level sensor	Each	
6.	Vessel 12*48	Each	
7.	Booster pump 24 v DC 1.5A	Each	
8.	Booster pump 24 v DC 2.5A	Each	
9.	SMPS 24V DC 2.5A	Each	
10.	SMPS 24V DC 3.0A	Each	
11.	SS Cabinet	Each	
12.	Hi pressure pump	Each	
13.	2.9 Dosing pump	Each	
14.	FRP tube	Each	
15.	Media	Bag	
16.	Carbon	Bag	
17.	Floaty	Each	
18.	Plumbing Panel Board A1 T MODEL	Each	
19.	Valve MPV 3	Each	
20.	Dosing chemical	Each	
21.	Rota-meter	Each	
22.	Vessel valve	Each	
23.	Air Filter	Each	
24.	Air Valve	Each	
25.	Pressure gauge meter	Each	
PART-B Procurement			
3	Supplying & fixing of 500 LPH R.O. Plant including SS-304 Auto Panel Board with Instruments, Pipes, Fittings & Accessories all complete. including three years' operation and maintenance. (500 lit storage tank with fittings)	Each	
4	Providing and laying a green standard quality PVC floor mate below RO Plant/Water Cooler of appropriate size(15 mm Thick) and shape as directed by Engineer in charge	M2	