



**SIPC
KANDLA**
RIDE THE WAVE OF PROGRESS

DEENDAYAL PORT AUTHORITY

Office of the Executive Engineer,
Harbour Division, Nirman Building,
New Kandla (Kutch), Gujarat-370210.



Tel : (02836) 270325
Email ID :- kphdivision@gmail.com



ISO 9001:2008 ISO 14001:2004

No: HW/WK/EOI/

Dated : 25.07.2024

Expression of Interest

Sub: Upgradation of 66/11 KV GIS substation by replacement of existing HT Panels and control relay panels including Civil Building.

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.

Your budgetary offer for the above work should reach to the above mentioned address on or before 02.08.2024.

Address:-

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

Thanking you,

Encl. As above

Yours faithfully,

Executive Engineer (H)
Deendayal Port Trust

To,

Date :

The Executive Engineer (H)
Deendayal Port Authority
New Kandla

Sub: Budgetary Offer for the work of
"Upgradation of 66/11 KV GIS substation by replacement of existing HT Panels and control relay panels including Civil Building."

Sir

Please find enclosed h/w our offer.

SR. No.	Item	Rate (in Rs.)	Qty	Unit
1	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, Rota meter, 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.		2.00	Each
2	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.		24.00	M3
3	Collection and spreading of sweet earth including cost of excavation, royalty, loading, unloading, transport & stacking at site of work.		480.00	M3
4	Supplying and fixing (Planting) green trees in said position including digging the soil for planting and providing necessary support to plant and watering the plant till the completion of work and ensure the survival of plant till then.			
a	Different type of Palm, Coconut of 5 to 6 foot height above Ground Level		50.00	Each

SR. No.	Item	Rate (in Rs.)	Qty	Unit
5	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 Stainless Steel Railing		28.00	Mtr
6	Providing and fixing of Self Supported Structure Less Roofing systems with proper overlapping and seaming between different sheets without making holes or preventing the overturning the roof by wind addition made up from Regular Modified Polyester Imported Color Coated Galvalume Cold Rolled Structural Steel Sheet Coils of superior quality structural steel. Base metal width 912 mm, and profiled width of 625 mm +/-10mm. The works includes design, supply, & fabrication of self-supported single span arch roof fabricated by mechanically seamed in American Machines to profiles as per standard ASTM A792, Steel Sheet, and Aluminum-Zinc Alloy Coated by Hot-Dip process. The work should be carried out by specialize and approved agency only. The rate of item is including fitting as per standard specification. (Only net area of sheet to be measures i.e. clear length without corrugation & curved/sloping width. No extra measurements/ payments shall be given for corrugation/profile & overlapping. The area of skylight sheet/turbo ventilators will be deducted.)			
a	For main roof of shed with c/c span Supporting beam up to 12 m. Minimum thickness of sheet 1.60 mm BMT, 1.65 mm APT with tolerance of +/- 0.04 mm		480.00	M2
7	Providing and fixing of hangers/clamps as per manufacturers specifications for laying of cables and hanging of bulbs/light fixtures etc. from Self Supported Systems Roofing		9.00	Each
8	Providing and fixing of modules of 1 no of 24" dia Wind operated Aluminum Turbo Ventilators at required intervals in Self Supported Roofing Systems on center as per manufacturer's specifications.		3.00	Each

Note: - The contractor shall quote the price exclusive of GST.