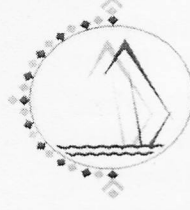


दीनदयाल पत्तन प्राधिकरण
DEENDAYAL PORT AUTHORITY

An ISO 9001:2000 Certified Port

(Ministry of Ports, Shipping & Waterways, Govt. of India)

दूरभाष / Tel : 02836 223912
फैक्स / Fax : 02836 220050
ई. मेल : tddivisionkpt@gmail.com



अभिशासी अभियंता का कार्यालय (टी.डी.)
Office of the Executive Engineer (TD)
उपभवन / Annexe Building
ए ओ बिल्डिंग पोस्ट बॉक्स नं. 50
A.O. Building, Post Box No 50
गांधीधाम (कच्छ) / Gandhidham (Kutch)

No.TW/WK/6981 /2025-26/ 2322

Date : 29/09/2025

To,

EXPRESSION OF INTEREST

Sub: Renovation work at A & B type Bungalows at Port Colony
Gopalpuri.

Sir,

Kindly submit your Expression of Interest (EOI) along with budgetary quotation offer for the subject work for the items considered for 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. Applicable GST shall be shown separately, which shall not be considered for evaluation purpose.

Your Expression of Interest submit along with budgetary quotation for the above work should be reach to following address by Registered Post/Speed Post/ Courier on or before 06/10/2025 by 16:00 Hrs.

Thanking you,

To,
Office of Executive Engineer (TD),
Room No. 103, A.O. Building Annexe
Deendayal Port Authority,
Gandhidham-Kutch-370201

Yours faithfully,


Executive Engineer (TD)
Deendayal Port Authority

Annexure-I

Sr. No	Description	Unit	Rate
1	Providing and Fixing composite aluminum paneling with 3mm PVDF coated with required aluminum pipe of size (1"x1/2") or 25mm x 18mm of 1.2 mm thickness framing, M.S, structure framing cutting fixing silica filling with 995 silicon etc. completed with labour and material as directed.	M2	
2	Providing and Fixing of 12mm thick frosted Glass railing fixing in 37mm thick S.S. 304 box pipe on top and bottom and 4 meter CLC vertical pipe fixed with S.S. bracket in terrace including all material and Labour as directed by Engineer-in-charge.	Rmt	
3	Finishing wall with 2 to 3 mm thick texture paint including cleaning surface and applying one coat of cement primer including all material and labour etc. complete as directed by Engineer-in-charge.	M2	
4	Providing and laying water proofing treatment on roofs of slabs by applying cement slurry mixed with water proofing cement compound consisting of applying:		
a)	after surface preparation, first layer of slurry of cement @ 0.488 kg/sqm mixed with water proofing cement compound @ 0.253 kg/sqm.		
b)	laying second layer of Fibre glass cloth when the first layer is still green. Overlaps of joints of fibre cloth should not be less than 10 cm.		

c)	third layer of 1.5 mm thickness consisting of slurry of cement @ 1.289 kg/sqm mixed with water proofing cement compound @ 0.670 kg/sqm and coarse sand @ 1.289 kg/sqm. This will be allowed to air cure for 4 hours followed by water curing for 48 hours. The entire treatment will be taken Upto 30 cm on parapet wall and tucked into groove in parapet all around.		
d)	fourth and final layer of brick tiling with cement mortar (which will be paid for separately. For the purpose of measurement the entire treated surface will be measured.	M2	