

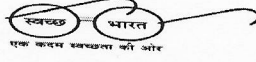
DEENDAYAL PORT AUTHORITY

ISO 9001-2015 & 14001:2015 Certified

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Office of the Dy. CE (Ro-Ro),
Annexe Building,
Administrative Office Building,
Post Box No. 50,
Gandhidham (Kutch)-370 201.



Ref: CN/WK/1678/Ghogha

Date: 27/01/2025

To,

Expression of Interest

Sub: **Request for EoI for "Maintenance Contract for Link Span, Pontoon and Terminal facilities at Ghogha (2025 - 2027)" – Reg.**

Sir,

Deendayal Port Authority intends to carry out the work for "Maintenance Contract for Link Span, Pontoon and Terminal facilities at Ghogha (2025 - 2027)".

Kindly submit your Expression of interest along with budgetary-offer as per the prescribed format i.e. Annexure-I.

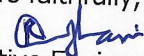
The rates quoted must be inclusive of all taxes, duties for performing the scope of work & exclusive of GST. The GST applicable shall be shown separately, which shall not be considered for evaluation purposes.

Your Expression of interest along with budgetary quotation for the above work should reach the following address on or before **04/02/2025 by 15:00 Hrs.**

Address:

Office of the Executive Engineer (C-1),
Project Division, AO Building,
P.O. Box No. 50, Gandhidham - Kachchh
Gujarat. PIN 370201.
Email: www.dpt.roro@gmail.com

Thanking you,

Yours faithfully,

Executive Engineer (C-1)
Deendayal Port Authority

PROJECT DIVISION

Name of Work :- Maintenance Contract for Link Span, Pontoon and Terminal facilities at Ghogha (2025 - 2027)

BUDGETARY OFFER

Item No.	Description of Items	Quantity	Rate	Unit	Amount
PART - A : FOR CIVIL WORK :-					
1	Providing and fixing anodised aluminium section two track windows with outer frame 61.5 mm X 31.5 mm of 19G, weighing 0.57 kg/m and shutter frame 34.5 mm X 15.80 mm of 19G, weighing 0.38 kg/m with all arrangement for fixing, pvc weather strip, spring handles and other fixtures etc including fixing 4mm glass of approved quality as directed etc complete.				
(A)	Doors/ Window/ Ventilator/ Partition Window	12.00		M ²	
2	Providing & Fixing in position Standard extrude Aluminum section of 63X38.10X1.2mm (of jindal Section No.2434, @wt. 0643 kg per mt) With colour anodized aluminium frame for ventilation with 5mm thick rosted glass as details etc complete.	1.00		M ²	
3	Providing and fixing Bison Panel (or equivalent) cement bonded particle board 6mm thick in partitions including fixing to frame work on both faces with SS screws, nails etc. and teak wood beading of 12mm X 12mm, with or without glazed panel (4mm Thick glass) on top, excluding painting to partition, all as per drawing and specifications. (Frame work to be paid separately).	100.00		M ²	
4	Scrapping oil paint from steel and other metal surfaces and making the surface even (with hand scraping.)	7200.00		M ²	
5	Cutting out cracks of roof terrace to V-section, cleaning out, wetting, grouting, with cement and sand slurry 1:3 (1 cement: 3 sand).	500.00		R.Mt.	
6	Cutting out craks of roof terrace to v-section, claning out ,filling ,solidily with hot mixture of bitumin and clean dry sand (1:1 by weight).	500.00		R.Mt.	
7	Providing & Applying Rubberised compound col tar pitch & epoxy base cold chemical compound corrosion protections lining materials of 2mm approx. on any parts of MS structure surface as Directed by EIC including cleaning of all dirt, dust and foregine matter etc. complete.Application shall be guaranteed of 5 years including cost of all tools, plants, and labours etc. complete	200.00		M ²	
8	Xypex or Equivalent fast setting cementitious crystalline repair mortar patch Nplug initial setting time of 3.50 minutes 9ASTM C 266) pull of bond strength 0.8 mpa (CSA A23.2-6B), compressive strength 31Mpa in 28 days (ASTM C 109), Tensile Bond 9CSA A23.2-6BMPA 0.8) working under flowing water in seconds and used to seal cracks and grooves.	400.00		R.Mt.	
9	Providing & Fixing C.P. Concealed cock 15 mm dia heavy duty with cap.	30.00		Each	
10	Providing and fixing C.P. Brass half turn flush cock of approved quality including fixing in pipe line complete.				
(A)	CP 20mm.	20.00		Each	
(B)	CP 25mm.	30.00		Each	
11	PVC Flexible conection pipe 2' long.	40.00		Each	
12	Providing and fixing pillar tap capstan head screw down high pressure lettered "Hot" or "cold" with long screws, shanks and back nuts of following nominal bore.				
(A)	15mm.	20.00		Each	
(B)	20mm.	20.00		Each	
13	Providing & Fixing hand shower Health faucet of a brass body with wall hook and 1.5m hose of Jaguar : ALD:579/Cera/Benelave or equivelent complete as directed by EIC.	20.00		Each	
14	Providing and fixng cast iron (spun) Nahni Trap of the folowing nominal diamerter of self cleansing design with C.I. scread down or hinged grating includingthe cost of cutting and making good the walls and floors 100 mm inlet and 50 mm outlet.	30.00		Each	

15	Providing & fixing S.W. Gully trap with C.I.grating brick masonry chamber & water tight C.I. Cover with frame of 300x300 mm size (inside) with standard weight.				
(A)	Square mouth trap 100mm x 100mm size P-type.	30.00		Each	
16	Providing and fixing APVC pipes, having thermal stability for hot & cold water supply, including all APVC plain & brass threaded fittings, including fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step APVC solvent cement and testing of joints complete as per direction of Engineer in Charge. (Internal work - Exposed on wall)				
(A)	15 mm nominal outer dia pipes.	250.00		R.Mt.	
(B)	20 mm nominal outer dia pipes.	200.00		R.Mt.	
(C)	25 mm nominal outer dia pipes.	150.00		R.Mt.	
(D)	40 mm nominal outer dia pipes.	100.00		R.Mt.	
(E)	50 mm nominal outer dia pipes.	50.00		R.Mt.	
17	Providing and fixing APVC pipes, having thermal stability for hot & cold water supply, including all APVC plain & brass threaded fittings, i/c fixing the pipe with clamps at 1.00 m spacing. This includes jointing of pipes & fittings with one step APVC solvent cement and the cost of cutting chases and making good the same including testing of joints complete as per direction of Engineer in Charge. (Concealed work, including cutting chases and making good the walls etc.)				
(A)	15 mm nominal outer dia Pipes.	200.00		R.Mt.	
(B)	20 mm nominal outer dia Pipes.	200.00		R.Mt.	
(C)	25 mm nominal outer dia Pipes.	150.00		R.Mt.	
(D)	32 mm nominal outer dia Pipes.	100.00		R.Mt.	
18	Construction of inspection chamber 90 cm x 60 cm up to 0.90 m depth 23 cm thick brick masonry in CM (1:5) (1 cement : 5 sand), Inside plaster 10mm thick in CM (1:3) with a floating coat of neat cement slurry and bed concrete 1:3:6, 10 cm thick excluding CI Airtight manhole cover and frame.	25.00		Each	
19	Providing and fixing precast cement concrete kerbs of M20 grade and sectional dimensions 150 mm x 300mm (150mm being width and 300 mm height) using table vibrated precast concrete units of approved size having one top edge chamfered or rounded as per approved design including setting in position with cement mortar 1:3 (1 cement, 3 coarse sand) 50 mm thick bedding with necessary excavation, filling the joints with cement mortar 1:2 (1 cement, 2 fine sand), cost of moulds, finishing curing etc. complete.	1000.00		R.Mt.	
20	Providing and erecting a "W" metal beam crash barrier comprising of 3mm thick corrugated sheet metal beam rail, 70cm above road / ground level, fixed on ISMC series channel vertical post, 150X75X5 mm spaced 2 m center to center, 1.8 m high, 1.1 m below ground/road level, all steel parts and fitments to be Galvanised by hot dip process, all fittings to conform to IS: 1367 and IS: 1364, metal beam rail to be fixed on the vertical post with a spacer of channel section 150X75X5 mm, 330 mm long complete as per direction of Engineer In Charge.	400.00		R.Mt.	
21	Cement Concrete M30 grade of specified thickness in pavement using OPC 43 grade cement minimum @ 370 kg/cum and graded stone aggregates 25 mm nominal maximum size laid to required slope and camber in panels as required using appropriate batching and mixing plant, vibrating system comprising of needle vibrator, surface (screed) vibrator, floater etc, heavy duty steel form work made from MS channels including provision of contraction, expansion, construction and longitudinal joints, joint filler board, joint sealant, sealant primer, debonding strip, MS round dowel bar, tie rod all as per drawing and technical specifications, broom finishing, curing etc complete. (Reinforcement in form of dowel bars, tie rod etc to be paid for separately)	90.00		M ³	
22	Supply of Grease	1.00		Kg.	
23	Hire Charges of Welding set	1.00		Day	
24	Hire Charges of Cutting set	1.00		Day	

PART - B : FOR CREDIT PART :-

1	Taking away dismantled and damaged unserviceable scrap materials which includes MS Channels, plates, bars, angles, barbed wire etc. including loading, unloading & transportation etc. complete as directed by engineer in charge.	26100.00		Kg.	
2	Taking away dismantled doors, windows and clerestory window shutters (steel or wood) including loading, unloading & transportation etc. complete as directed by engineer in charge.	50.00		Each	
3	Taking away dismantled aluminium/ Gypsum partitions, doors, windows, fixed glazing and false ceiling including loading, unloading & transportation etc. complete as directed by engineer in charge.	280.00		M ²	