

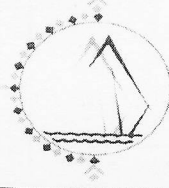
दीनदयाल पत्तन प्राधिकरण  
DEENDAYAL PORT AUTHORITY  
An ISO 9001:2000 Certified Port

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

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ई मेल : tddivisionkpt@gmail.com



अभिशासी अभियंता का कार्यालय (TD)

Office of the Executive Engineer (TD)

उपभवन / Annexe Building

ए ओ बिल्डिंग पोस्ट बॉक्स न. 50

A.O. Building, Post Box No 50

गांधीधाम (कच्छ) / Gandhidham (Kutch)

No: TW/WK/7862/I

Dated: 21/03/2025

To,

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\_\_\_\_\_  
\_\_\_\_\_

**Expression of Interest.**

**Sub:- AMC for Residential and Non-Residential Building at Gopalpuri for two years.**

Sir,

Deendayal Port Trust intends to carry out the subject work of TD Division of Civil Engineering Department for a period of 7 days.

Kindly submit your Expression of Interest along with budgetary – offer for the items considered in preparation of the estimate under Annexure-I.

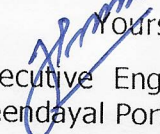
The rates quoted must be inclusive of all taxes, duties for performing scope of work & exclusive of GST. The GST applicable shall be shown separately, which shall not be considered for evaluation purposes.

Your expression of interest along with budgetary quotation for the above work should reach to the following address on or before 28/03/2025 by 16:00 Hrs.

**Address:-**

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

Thanking you,

  
Yours faithfully,  
Executive Engineer (TD)  
Deendayal Port Authority

## Budget Quotation

### ANNEXURE - I

Sr. No.	Description	Unit	Rate
1	Collection of sweet earth with 5% manure (goat dropping and cow dung dried) free from foreign materials subject to the approval of Engineer-in-Charge including excavation, royalty loading, unloading, transportation, stacking, filling, spreading, watering etc., as directed (With all labour and materials)	M3	
2	Supplying and spraying of medicine/ pesticides like rogar /victor / forete etc. for garden.	Per Liter	
3	Supplying and ploughing of carpet lawn including excavation and ploughing of grass, watering etc. complete on the place as directed by engineer in-charge. (excluding the cost of water) including loading, unloading and transportation.	M2	
4	Providing and laying design mix Trimix cement concrete of M-30 grade, in roads using cement content as per design mix, using coarse sand and graded stone aggregate of 20 mm nominal size in appropriate proportions as per approved & specified design criteria, Cement concrete manufactured in automatic batching plant (RMC plant) i/c transportation to site in transit mixer laying at site, spreading, compacting and dewatering mechanically by using floater and surface vibrators, levelling to required slope/ camber,		



	finishing with required texture , including steel form work with sturdy M.S. channel sections, curing, making provision for contraction/ expansion, construction & longitudinal joints (10 mm wide x 50 mm deep) by groove cutting machine, providing and filling joints with approved joint filler and sealants, complete all as per direction of Engineer-in-charge.	M3	
5	Providing and laying different variety of decorative pebble stones for beautification including loading un-loading and transportation purpose as directed by engineer-in-charge.	KG	
6	Providing and laying non-pressure NP3 class (light duty) R.C.C. pipes with collars jointed with stiff mixture of cement mortar in the proportion of 1:2 (1 cement : 2 fine sand) including testing of joints etc. complete (A)300 mm dia. R.C.C. pipe	RMT	
7	providing and fixing of open grid natural stones at garden the work including providing and filling sweet earth , leveling dressing and mixing with 5% manure (goat dropping and cow dung dried) free from foreign materials and ploughing of carpet lawn including excavation and ploughing of grass, watering etc and fixing of open grid natural stones .	M2	
8	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	
9	supply of portable water with transportation from private wells located in the Anjar borewell for gardening for garden at A.O building	KL	
10	laying of landscape irrigation system with complete laying of 90mm pipe with popup sprinklers with complete motors and all irrigation hardware like sprinklers, valves, saddles, swing joints, valve boxes, filter unit & complete with excavation as per approved plan as approved engineer in-charge	RMT	
11	providing & fixing of sculpture i.e globe 4.00m dia using 40mm dia 304 grade ss hollow pipes in horizontal & vertical both way and CNC cut ss 304 grade and 18 gauge showing the name of countries with light sheet welded with adjoining member including excavation reinforced cement concrete of size 0.60*0.60*0.60 meter curing and globe will be fixed on foundation with base plate 20mm thick 304 grade ss including taking out for lights point as complete as directed by engineer in-charge	Job work	

12	providing & fixing of sculpture i.e. solar tree in size 3.35 meter in height & 3.00 meter in width by using 120mm dia circular ss 304 grade pipe cut in shape to have profile light of 18mm width welded with the LEAF's made of minimum 50mm thick hollow FRP/SS/ACP cut in shape to accommodate profile light. Solar tree will be fixed on FRP hollow box openable to accommodate equipment etc. complete as directed by engineer in-charge	Job work	
13	providing & fixing of flag with ss grade 304 50mm dia pipes as specified length fixed in foundation cc 1:2:4 of size 0.60*0.60*0.60m, Curing etc. complete including all material and labour as directed by engineer in charge.		
a)	9.0 mtr	Nos	
b)	6.0 mtr	Nos	
14	Supplying Decorative Ornamental Fiber Rotomould pot for plants of different Size as Directed by Engineer In-charge.		
a)	Approx. Size of 0.60 mt Dia.	Nos	
b)	Approx. Size of 0.50 X 0.50 X 0.50 mt	Nos	
c)	Approx. Size of 0.75 X 0.30 X 0.30 mt	Nos	
d)	Approx. Size of 0.30 X 0.40 X 0.35 mt	Nos	
15	Supplying & Planting Different varieties Of Decorative Plants of different height in Landscaping Area with Sweet Earth, Manure as directed by Engineer In-charge.		
a)	Approx. height 0.60mtr	Each	
b)	Approx. height 0.90mtr	Each	
c)	Approx. height 1.20mtr	Each	
d)	Approx. height 1.50mtr	Each	



e)	Approx. height 1.80mtr	Each	
16	Preparation of slope by Leveling & Dressing Of Soil for Plantation Lawn Area of Different Shape by Maintaining Slopes & Level for Beautification Purpose as directed by Engineer In-charge.	M2	