

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 : seroadsdpa@gmail.com



Office of the Superintending Engineer (R)
उपभवन / Annexe Building
ए ओ बिल्डिंग पोस्ट बॉक्स नं 50
A O Building, Post Box No 50
गांधीधाम (कच्छ) / Gandhidham (Kutch)

No.RW/WK/ 7830

Date : 30/04/2026

To,

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EXPRESSION OF INTEREST

Sub: **Providing Storm Water Drain and Culvert Along Side Road
AT DPA Land**

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 7/04/2026 by 16:00 Hrs.

Thanking you,

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

Yours faithfully,


Superintending Engineer (R)
Deendayal Port Authority

Annexure-I

Sr. No	Description	Unit	Rate
1	Supplying and stacking of Quarry Spall having Granular Material for Embankment of Approach Roads/Plot with including cost of excavation, royalty, loading, unloading transportation complete with all labour and materials or as directed by Engineer in charge	MT	
2	Laying, spreading, compacting and shifting of Quarry Spalls material (Granular) with loading, unloading and transporting. The material shall be spread in uniform thickness and compacted in layers using vibratory rollers of 8 - 10 tonne capacity with Watering to achieve proper grade and camber. The work shall include consolidation to meet specified compaction values and surface accuracy, complete in all respects as directed by the Engineer - in - charge.	m³	