

# DEENDAYAL PORT AUTHORITY



Executive Engineer (Projects)  
Room. No. 110, ANNEX,  
Administrative Office  
Gandhidham – Kutch – 370 201  
E – Mail: kptprojectdivision@gmail.com  
Website: www.deendayalport.gov.in

No. Project/2026/5MW/

Dated:10/07/2026

## BUDGETARY QUOTATION

**NAME OF WORK: 05 MW GREEN HYDROGEN PLANT AT KANDLA**

Sir,

Deendayal Port Authority intends to carry out the various civil and fabrication works/ PEB works for 05 MW Green Hydrogen Plant at Kandla under Project Division of Civil Engineering Department.

Kindly submit your budgetary offer for the items of work enclosed at **Annexure-I**.

The rates quoted must be inclusive of Profit, required Materials, Labours, Equipment's, tools, Plants etc. all complete. The rate quoted must be excluding of GST but inclusive of all other taxes, duties. The GST applicable shall be shown separately, which shall not be considered for evaluation purposes.

Your Expression of Interest along with budgetary offer for the above work should reach to the following address on or before **16/07/2026 by 17:00 Hrs.**

**Address;**

**Executive Engineer (P)**

Room No.110, Annexe Building A.O Building  
Deendayal Port Authority,  
Gandhidham, Kachchh -370201  
M- 8895105404.

  
for Executive Engineer (P)  
Deendayal Port Authority

**Annexure-I**

| SL.NO | DESCRIPTION                                                                                                                                                                                                                                                                                                                         | UNIT                | Rate |
|-------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------|------|
| 1     | Design, Fabricate supply and erect PEB structure 108M x 40.43M (two bay 15.6 +24.83) c/c of steel column 13.5m knee height with two crane load 10T for 15.6m bay and 15T for 24.83m bay including foundation bolts, sheeting, required rainwater knee gutter and down take pipe complete with PU coating as per client requirement. | <b>Metric Tonne</b> |      |