

DEENDAYAL PORT AUTHORITY



Office of the Executive Engineer (H), Nirmar Building,
Kandla-Kachchh
www.deendayalport.gov.in

No: HW/WK/

Date: 08/04/2026

To,

Expression of Interest.

Sub: - Construction of Railway Siding for Rail Connectivity to Serve the Upcoming New Godowns Inside Cargo Jetty Area of DeenDayal Port.

Sir,

Deendayal Port Authority intends to carry out the subject work of Harbour Division of Civil Engineering Department.

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 be submitted through email to the id: kphdivision@gmail.com or hard copy to the following address on or before 15/04/2026 by 18:00 Hrs.

Address: -

Office of the Executive Engineer (H),
Harbour Division, 1st floor,
Nirmar Building, – Kachchh (370201)

Thanking you,

Yours faithfully,

Sd/-

**Executive Engineer (H)
Deendayal Port Authority**

Annexure-I

BUDGETARY OFFER

Sr. No.	Description	Unit	Qty	Rate	Amount
01.	Procuring and Supply of 60 Kg PSC Sleepers for Check Rails at Level Crossing with 60 kg running rail and 52 kg check rail to RDSO Drg No. RT-8969	Nos	4620.00		
02	C.I. Bracket 60 Kg T-8985, Weight 10.5 Kg CI distance L Bracket T-4785, Plate screw T-3913, 22 dia bolt, nut and washer T-11550, Single Coil Spiring Washer T-10773. This is for new Sleeper- RDSO Drg. T-8746	Nos	9240.00		
03	Supplying & Casting and fixing RCC, Curve, Gradient, Kilometer, Fouling mark post and Bridge tablets	Nos	12.00		
04	Mechanically manufactured blanketing material by using only hard and durable stone crushed in mechanical crusher to different gradations, wet mixing of the same in designed proportion in Pug mill or wet mix plant to have uniform gradation including all incidental transportation, laying over finished formation in uniform layer(s) with motor grader, compaction with suitable vibratory roller to specified density and finishing to correct profile, complete as per RDSO Specification No. RDSO/2020/GE: IRS=0004 with latest correction slips.	Cum	2016.00		
05	Supply of Machine-crushed Hard Stone Ballast of 40-65 mm size, on cess at its final location of laying as directed by Engineer as per RDSO specification for track ballast IRS-GE-1 of June 2016 with latest correction slips from stacked in specified yard. @ 2.6 cum/trm with 350 mm depth of ballast	Cum	7800.00		
06	Procuring and supplying of 60 Kg (IU) Rails 13M/26M/260M, as per IRS specification T-12 with latest amendments, if any and as directed by Engineer in charge	MT	360.00		
07	Procuring and supplying of 52 Kg (IU) Rails 13M/26M/260M, as per IRS specification T-12 with latest amendments, if any	MT	312.00		
08	Supplying, Points & Crossing 60 Kg 1 in 8.5 to Drg No. T-4966 & T-4967 including PSC sleepers, complete set as per latest RDSO's approved drawings with fabricated switches and CMS crossing (including two long sleepers for fixing Point) fastenings, as per specification.	Per Set	6.00		
09	Supply of 1m long Fish plate 60 Kg to RDSO Drg. No. T-5916 (Comprises of 2 No. of Fish Plates with nuts& bolts).	Pairs	462.00		

10	Supply of 1m long Fish plate 52 Kg to RDSO Drg. No. T-5915 (Comprises of 2 No. of Fish Plates with nuts& bolts).	Pairs	462.00		
11	Procuring and Supplying, of fastenings for 60Kg PSC sleeper with 60 kg Rail.				
a	Grooved Rubber Sole Plates (GRSP) 10 mm thick as per RDSO Drg. No. T-8528 to T-8747.	Nos.	9240.00		
b	GFN Liners to RDSO Drg. No. T-8751.	Nos.	14784.00		
c	Elastic Rail clips (ERC) flat toe Mk. V to suit 60 kg PSC sleeper to RDSO Drg. No. T-5919.	Nos.	14784.00		
d	GFN End Cut liners as per Drg.no.3706 for 60 Kg Rail on 60 Kg Sleeper..	Nos.	3696.00		
e	Manufacturing and Supply of Elastic Rail clips (ERC) 'J' Clip Liner to suit 60 kg PSC sleeper to RDSO Drg. No. T-3740	Nos.	3696.00		
12	Spreading of ballast, from existing stacks available along formation on top or at cess, in required uniform thickness, compaction of ballast layer laid on new formation at all the locations with smooth wheeled power roller of 8-10 tonne capacity to sufficient no of passes to form consolidated ballast bed of approximately 250mm thickness to a width of 4m symmetrical to centre line of proposed track in correct line & level with all ascents and desents, as directed by Engineer in charge. Note:- Item is inclusive of (a) providing ramp for taking roller to formation and removing the same & making good formation after completion of work, (b) redistribution & levelling of excess ballast while rolling to obtain uniform plane cambered surface.	Cum	7800.00		
13	Assembling, laying and linking of BG 60 kg, points and crossings 1 in 8.5 LH/RH	Nos	6.00		
14	Drilling of holes 32mm/ 28mm/ 26.5mm/ 25mm dia with drill twist in the 60 kg main rail and 52 kg check rails for fixing of 1.0 m long fish plates @ 6 holes per rail.	Nos	5544.00		
15	Cutting of 60 Kg. / 52 Kg. 90 UTS rails in main track/yard	Nos.	50.00		
16	Fabrication & Fixing of 52/60 KG check rail in curves and L-xings duly providing the Rail seat assembly arrangement fittings (T-8969) on every sleeper inside of the check rail. The rate includes cutting the check rail flange & web as required to facilitate fixing/driving of ERCs of running rails & drilling of holes in the web of check rails, oiling the bolts and nuts and tightening, flaring the rail ends by cutting with oxy acetylene/bending the check rail ends, all labor, tools, also includes leading 52kg check rail & rail seat assembly fittings from the depot etc. as advised by engineer in charge at site.	TRM	3000.00		