भाअजप्रा IWAI
भारतीय अन्तर्देशीय जलमार्ग प्राधिकरण
INLAND WATERWAYS AUTHORITY OF INDIA
(पत्तन, पोत परिवहन और जलमार्ग मंत्रालय, भारत सरकार)
(MINISTRY OF PORTS, SHIPPING & WATERWAYS, GOVT. OF INDIA)
SAGARMALA PORT-LED PROSPERITY
कार्यालय भवन सं 1, फरक्का बैरेज प्रोजेक्ट कार्यालय परिसर, फरक्का, मुर्शिदाबाद - 742212
Office Building No. 1, FBP Office Complex, P.O.- Farakka Barrage, W.B. - 742212
ई-मेल: iwaifarakka@iwai.gov.in

No.-IWAI/FRK/D/s Jetty Terminal/2018-19/ 322 Date: 31-10-2026

NOTICE INVITING QUOTATION

Quotations in sealed envelope are hereby invited by the Director, IWAI, Kolkata from contractors/agencies for repair and maintenance of Downstream Terminal as per terms & conditions given below. The details of the work and B.O.Q are enclosed as Annexure – I with this N.I.Q. which is to be filled in and submitted along with a forwarding letter addressed to the Assistant Director, IWAI, Farakka. The NIQ can also be downloaded from IWAI's website (www.iwai.gov.in).

Sealed quotations will be received upto **3:00 PM on 07-11-2026 at the office of the Assistant Director, IWAI, Office Building No.-1, F.B.P. Office Complex, P.O.- Farakka, Barrage, West Bengal, 742212 and will be opened on same day at 4:00 PM** in presence of the contractors/agencies or their authorized representatives.

Rates must be quoted inclusive of all charges but excluding GST. The rates shall be quoted legibly both in figure and words and shall be valid up to 90 (Ninety) days from the date of opening. The name of the work should be clearly written on the sealed envelope.

I.W.A.I. reserves the right to accept or reject any or all quotation(s) without assigning any reason thereof.

Terms and Conditions:

1.0 The rates are to be quoted inclusive of all expenses like materials, labour, transportation to site etc. No extra charges will be payable except GST.

2.0 The above work must be done as per the BOQ & directives of Engineer in Charge or his authorized representative.

3.0 The work should be completed within 30 (thirty) days from the date of receipt of the work order as per the direction of EIC or his representative.

4.0 The materials to be supplied as per BOQ must be of approved quality and quantities mentioned therein.

5.0 90% payment shall be released by RTGS/NEFT/PFMS after submission of bill and duly certification of the bill by the officer concerned after deduction of the statutory dues if any within 30 days. Balance 10% will be released after completion of guarantee obligation period of 06 (six) months on duly certification of the officer concerned.

6.0 The firm will be required to submit original Tax-Invoice in triplicate at the time of submission of the claim.

7.0 The quotation must accompany self-attested copies of GST registration, PAN, valid Trade License and experience on similar civil/construction works carried out at any Government/Quasi-Government/P.S.U.

8.0 Submit an Undertaking regarding debarment / blacklisting with NIQ as per enclosed Annexure – II.

9.0 During the execution of work safety & security will be borne by the agency.

10.0 Incomplete quotations will be summarily rejected.

11.0 On delay in work L.D. @ 0.5% per week will be deducted from the final payment and maximum of 10% of the work value.

31/10

Assistant Director
IWAI, Farakka

Copy to:

i) The Director, IWAI, Kolkata.
ii) Notice Board, IWAI, Kolkata/Farakka.
iii) Office Copy.
iv) Master Copy.

ANNEXURE - I

BOQ for Repair & Maintenance of Down Stream Terminal, Farakka

Sl no.	Description of works	Unit	Qty	Rate (In Rs)	Amount (In Rs)
1.	Construction of a stair ramp besides of the jetty location (drawing enclosed) complete as per the site requirement and as per the directives of EIC or his representative.	Job	1		
2.	Surface dressing/cleaning of terminal area including removing of vegetation's not exceeding 15 cm deep and disposal of up to 50 mtr. complete as per directives of EIC or his representative.	Sqm	600		
3.	Supply and fixing street light with high power LED of 3 to 6 Watt each on existing bracket assembled on single MCPCB and additional unique peanut lens on each LED, system lumens output with efficacy>120 lm/Watt. luminaire having color temp upto 6500K & 50000 hrs. burning life with minimum @ L 70, The colour rendering index of LED light should be more than 70. Luminaire comprises of driver, PF> 0.95 & surge protection 10KV. Housing made of pressure die cast aluminium with heat resistant flat glass, IP65 protection. Submission LM 79-08/IS16106 (2012), IEC60598, IEC61347 i/c connection wire, testing etc. to complete the job. 60Watt, color temp 3000-6500k as required as per directives of EIC or his representative.	Each	4		
4.	Supply and installation of 3 Pin 6 Amp socket outlet on separate board as per directives of EIC or his representative	Each	1		
5.	Supplying and laying of approved make HDPE pipe as per IS:4984 and IS:14333 with latest amendment with necessary connection, socket/couplings, tees, etc. as required (PE-63 & working pressure 6 kgf/sq cm). 40 mm Outer Dia as per directives of EIC or his representative	Mtr.	80		
6.	Supply and laying 4.0mm (8 SWG) dia. G.I. wire at 0.5 metre below ground level as conductor earth electrode including jointing etc. as required as per directives of EIC or his representative.	Mtr.	500		
7.	Supply of ISI marked and approved make of moulded case circuit breaker (MCCB) suitable for 3 phase 3 pole, 50 Hz, 415 Volts, AC supply with respective interrupting capacity (KA) at 415 Volts cited against their range standard conforming to IS – 8828. MCCB 25kA current rating, 3P -25 to 100Amp & 80% -100% adjustable	Each	1		
8.	Maintenance of existing electrical fixtures and connections including replacement of defective switch, sockets, cables and other required fixtures including dismantling and installation as directed by EIC or his representatives.	Job	1		
9.	Point wiring (excluding metallic switch box sheet but including switches, sockets) for 3 pin 6 Amp. Socket outlet point with 1.5sq. mm. PVC insulated cable FRLS with copper multi strand conductor ISI marked in concealed rigid steel conduit ISI marked of suitable size and 1.5sq. mm. PVC insulated copper earth continuity conductor as per directives of EIC or his representative	Each	20		
	Total				

Note: GST will be applicable as an extra.

Rupees.....

Signature of the Authorised Representative
Name of the Agency with seal.....

Annexure - II

UNDERTAKING REGARDING DEBARMENT/ BLACKLISTING

(To be submitted on Contractor's Letter Head)

I / We ....., (name and post of authorized signatory) on behalf of ..... (Name of firm) do here by solemnly affirm and declare as follows:

(i) Our firm is not restrained/debarred/ blacklisted by any Central / State Govt. Depts./PSUs etc. in India and the debarment is not in force as on last date of submission of proposal.

(ii) Our firm understands that at any stage, if above statement are found to be false, our firm shall be liable for debarment from bidding in IWAI, apart from any other appropriate contractual legal action including debarment/ blacklisting, termination of the contract etc. as deemed fit.

Date:

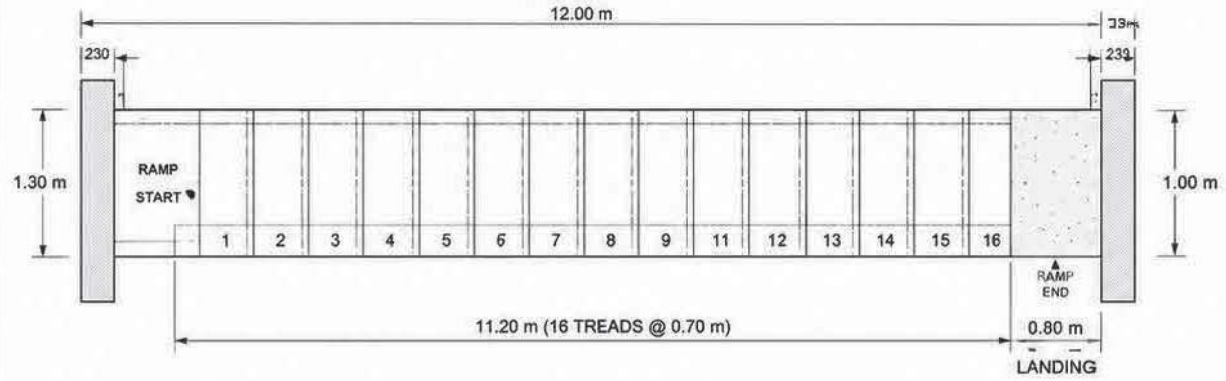
(Signature and name of the Authorized Signatory of the firm with official seal)

Place:

Note: This declaration shall be on company's letter head with seal and signature.

RCC STAIR RAMP WITH STEPS

PLAN (TOP VIEW)

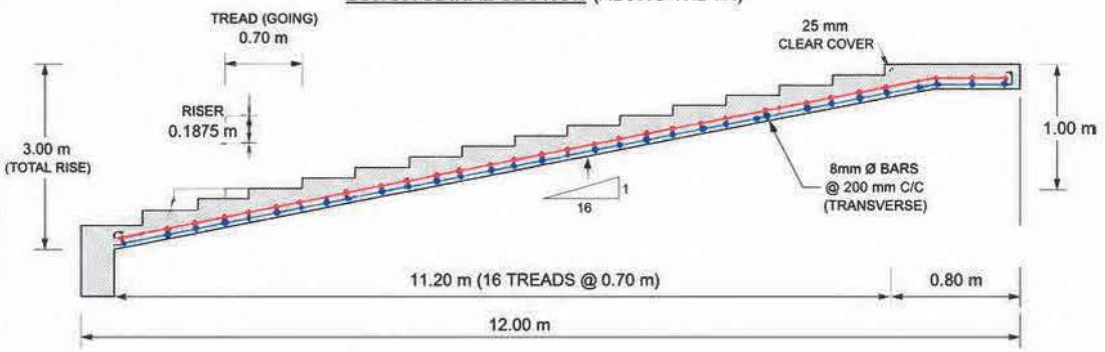


GENERAL NOTES :

1.	CONCRETE GRADE	:	M25
2.	REINFORCEMENT	:	Fe 500D TMT BARS
3.	CLEAR COVER	:	25 mm
4.	WIDTH OF RAMP	:	1.00 m
5.	TOTAL LENGTH	:	12.00 m
6.	NO. OF STEPS	:	16
7.	TREAD (GOING)	:	0.70 m
8.	RISER	:	0.1875 m
9.	LANDING AT TOP	:	0.80 m

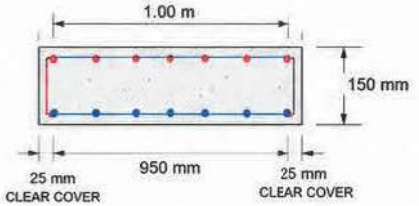
10. ALL DIMENSIONS ARE IN METRES (m)
11. DO NOT SCALE THE DRAWING.

LONGITUDINAL SECTION (ALONG WIDTH)

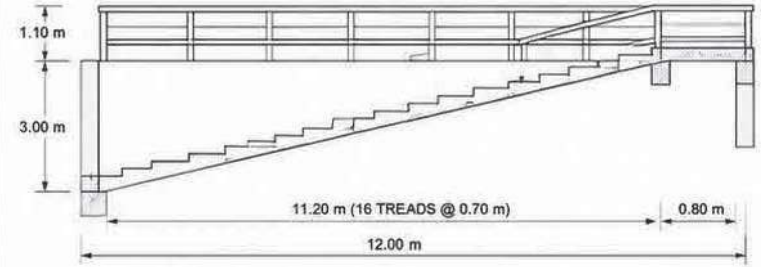


CROSS SECTION

(THROUGH WIDTH)



FRONT ELEVATION



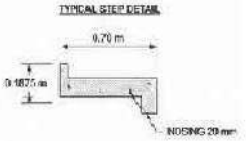
REINFORCEMENT DETAILS (ALONG SLOPE)

12mm Ø MAIN BARS (ALONG SLOPE)

12.00 m
(8 NOS. @ 150 mm C/C)

8mm Ø DISTRIBUTION BARS (TRANSVERSE)

1.00 m
(61 NOS. @ 200 mm C/C)



RAMP / SLAB DETAILS

Slab Thickness	:	150 mm
Concrete Grade	:	M25
Clear Cover	:	25 mm
Main Bars	:	12 mm Ø @ 150 mm C/C (Along Slope)
Distribution Bars	:	8 mm Ø @ 200 mm C/C (Transverse)