

भारत सरकार / Govt. of India
 केन्द्रीय जल आयोग / Central Water Commission
 अधिषासी अभियंता का कार्यालय / Office of the Executive Engineer
 पूर्वी नदियों मंडल / Eastern Rivers Division
 प्राची तरंगिनी भवन ,प्लॉट संख्या ए 13 और 14 / Plot No.A-13 & 14
 प्राची तरंगिनी भवन / Prachi Tarangini Bhawan
 पोस्ट : भोई नगर / Bhoi Nagar
 भुवनेश्वर / Bhubaneswar - 751022

No. ERD/AB/NIQ/11/795-98

Dated : 09 -06-2011

NOTICE INVITING QUOTATION

On behalf of the President of India, sealed quotations are invited for the following works by the undersigned from the bonafide/Govt. approved firms as per the following terms and conditions on or before 3.00 P.M. of 18-06-2011. The quotation will be opened on the same day at 3.30 P.M.

Sl.	Description of work	Quantity	Unit Rate	Amount in Rs.
	Name of work : Repair of Steel Boat including cost of material, fittings, replacements, T&P, servicing and labor charges etc. complete and transportation at site Adityapur, Ghatshila and Muri (3 sites).			
A	Repair of Steel Boat at site Adityapur			
1	Labour charges for the lifting of boat to the river bank	1 job		
2	Cutting and replacement of damaged bottom sheet and angles by using oxygen cylinder including the labour charges and cost of gas etc. complete.	1 job		
3	Cutting of new M.S. sheet (new) and welding the sheet and angles complete (excluding the cost of steel sheet) but inclusive of welding rod etc.	1 job		
4	Generator charges for approx. 24 hours @ 300 ampere hours	LS		
5	Cost of the 3 mm thick Hot rolled M.S. sheet of size (6.85 m x 2.15 m = 14.73 sqm) with allowance 15% (approx.) for cutting 2.4 x 1.2 x 6 Nos. = 17.28 Sqm.	17.28 Sqm.		
6	Cost of the 2 mm thick Hot rolled M.S. sheet for providing on sides and top triangular portion of boat of size 2 x 6.40 m x 0.4 m = 5.12 sqm with allowance 15% (approx.) for cutting 2.4 x 1.2 x 2 Nos = 5.75 Sqm.	5.76 Sqm.		
7	Cost of the M.S. angles of size 35 mm x 35 mm x 5 mm)	LS		
8	Painting of hull plate with red-oxide primer and high build black in two coats and remaining portion with light colour paints in two coats including the cost of paints.	1 job		
9	Labour charges for the lifting of boat to the river for testing.	1 job		
	Total			

Contd....2/-

Sl.	Description of work	Quantity	Unit Rate	Amount in Rs.
B	Repair of Steel Boat at site Ghatshila			
1	Labour charges for the lifting of boat to the river bank	1 job		
2	Cutting and replacement of damaged bottom sheet and angles by using oxygen cylinder including the labour charges and cost of gas etc. complete.	1 job		
3	Cutting of new M.S. sheet (new) and welding the sheet and angles complete (excluding the cost of steel sheet) but inclusive of welding rod etc.	1 job		
4	Generator charges for approx. 24 hours ampere hours	LS		
5	Cost of the 3 mm thick Hot rolled M.S. sheet of size (6.85 m x 2.15 m = 14.73 sqm) with allowance 15% (approx.) for cutting 2.4 x 1.2 x 6 Nos. = 17.28 Sqm.	17.28 Sqm.		
6	Cost of the 2 mm thick Hot rolled M.S. sheet for providing on sides and top triangular portion of boat of size (2 x 6.65 m x 0.4 m + 1 x 1.75 m x 0.40 m + ½ x 2.10 m x 1.60 m) = 7.70 sqm with allowance 15% (approx.) for cutting 2.4 x 1.2 x 3 Nos = 8.64 Sqm.	8.64 Sqm.		
7	Cost of the M.S. angles of size 35 mm x 35 mm x 5 mm)	LS		
8	Painting of hull plate with red-oxide primer and high build black in two coats and remaining portion with light colour paints in two coats including the cost of paints.	1 job		
9	Labour charges for the lifting of boat to the river for testing.	1 job		
	Total			

Sl.	Description of work	Quantity	Unit Rate	Amount in Rs.
C	Repair of Steel Boat at site Muri			
1	Labour charges for the lifting of boat to the river bank	1 job		
2	Cutting and replacement of damaged bottom sheet and angles by using oxygen cylinder including the labour charges and cost of gas etc. complete.	1 job		
3	Cutting of new M.S. sheet (new) and welding the sheet and angles complete (excluding the cost of steel sheet) but inclusive of welding rod etc.	1 job		
4	Generator charges for approx. 24 hours @ 300 ampere hours	LS		

Contd....3/-

Sl.	Description of work	Quantity	Unit Rate	Amount in Rs.
5	Cost of the 3 mm thick Hot rolled M.S. sheet of size (6.85 m x 2.15 m = 14.73 sqm) with allowance 15% (approx.) for cutting 2.4 x 1.2 x 6 Nos. = 17.28 Sqm.	17.28 Sqm.		
6	Cost of the 2 mm thick Hot rolled M.S. sheet for providing on sides and top triangular portion of boat of size (2 x 6.65 m x 0.4 m + 1 x 1.75 m x 0.40 m + ½ x 2.10 m x 1.60 m) = 7.70 sqm with allowance 15% (approx.) for cutting 2.4 x 1.2 x 3 Nos = 8.64 Sqm.	8.64 Sqm.		
7	Cost of the M.S. angles of size 35 mm x 35 mm x 5 mm)	LS		
8	Painting of hull plate with red-oxide primer and high build black in two coats and remaining portion with light colour paints in two coats including the cost of paints.	1 job		
9	Labour charges for the lifting of boat to the river for testing.	1 job		
	Total			

Terms & Conditions :-

1. The rates are to be quoted F.O.R. destination inclusive of transportation, supply of material, packing forwarding, freight, insurance, if any, at the Site Adityapur, Ghatshila and Muri.
2. The rates shall be valid for 90 days minimum from the date of opening of the quotation.
3. The above work should be completed within 15 days from the date of issue of work order.
4. The rates are to be quoted in figures as well as in words.
5. The quoted rates should be inclusive of all taxes.
6. The quantity of work may be increased or decreased during execution.
7. The envelope containing quotation should be superscribed "Quotation for Repair of Steel Boat at site Adityapur, Ghatshila & Muri", due on 18/06/2011.
8. The undersigned reserves the right to reject a part or the whole of tender without assigning any reason thereof.

Sd/-
Executive Engineer
For and on behalf of President of India

Copy to :-

1. The Notice Board, E.R. Division, CWC, Bhubaneswar.
2. The Director, Software Management Directorate, 628, Sewa Bhawan (South), R.K.Puram, New Delhi-110066 along with soft copy (floppy) for publishing in the CWC website and also sent through email at smdte@nic.in.
3. The Asst. Exe. Engineer, Subarnarekha Sub-Division, CWC, Balasore.
4. Jr. Engineer (HQS), Eastern Rivers Division, CWC, Bhubaneswar for information.