

**Response to Prebid Queries for Tender Ref. No. -
NWPPL/FY26-27/RFP/ Fixing of MBCB/ATRP**

Name of Project: Request for Proposal ("RFP") issued by NHIT Western Projects Private Limited for Engagement of Agency/Firm for Fixing of Metal Beam Crash Barrier (MBCB) at Project site under NWPPL.

Sr. No.	Ref clause	Query/Clarification required	NHIT Reply
1	Page no. 12, point 4.1	As per the standard practice for an Item Rate Tender, bidders are required to fill individual unit rates in the Bill of Quantities (BOQ), which automatically computes the total contract value. However, we note that the financial form also features a mandatory field labeled 'Final Amount Quoted in INR'	The Financial Proposal Form shall contain only the total quoted amount, exclusive of GST. The total length for fixing of MBCB is 38,520.20 RMT and the rates shall be quoted as per RMT basis. Please note that the total qty. is distributed in chainages as given under this table.
2	Page no. 11, Point no.1	Share the Project length in Kms and stockyard to Stockyard distance and maximum travel in kms from stockyard to site.	Amravati-Tarsod Section from Km 166+725 (End of Amravati Bypass) to Km 422+700 (Start of Jalgaon Bypass) of Old NH-06 (New NH-53) in the state of Maharashtra. MBCB will be stored at following toll plaza locations. Toll Plaza & Chainage Kurankhed - Km. 218.750 Taroda Kasba - Km. 280.642 Dasarkhed - Km. 356.542 Nashirabad - Km. 415.980

SW

Chainage details of works shall be as under:

MH- Amravati – Tarsod Section Km 166.725 to Km 422.700 of NH-53 in the State of Maharashtra

1. Local Movement & Fixing of Metal beam Crash Barrier

- 1.1** The Below mentioned length is Straight length whereas end treatment required like as per i.e. MELT or P-4 confirming to EN 1317-4, TT, MBCB barrier to Concrete Barrier (Clause No. 9.7.2 (b) IRC: SP:84-2019). No separate payment shall be considered for the same.

S No	LHS Side		Length(m)	RHS Side		Length(m)
	From	To		From	To	
1	204+755	205+245	490.00	204+755	205+245	490.00
2	208+210	208+275	65.00	208+250	208+300	50.00
3	219+600	220+050	450.00	-	-	
4	245+000	246+050	1050.00	245+000	246+050	1050.00
5	262+300	262+540	240.00	262+300	262+540	240.00
6	275+900	276+450	550.00	275+900	276+450	550.00
7	-	-		276+450	276+650	200.00
8	340+350	341+000	650.00	340+350	341+000	650.00
9	341+000	341+600	600.00	341+000	341+700	700.00
10	341+650	342+860	1210.00	341+650	342+880	1230.00
11	342+920	343+850	930.00	342+930	343+850	920.00
12	343+870	344+780	910.00	343+870	344+780	910.00
13	-	-		346+100	346+200	100.00
14	346+200	346+900	700.00	346+200	346+900	700.00
15	348+050	348+150	100.00	347+990	348+116	126.00
16	371+480	371+725	245.00	-	-	-
17	371+800	371+960	160.00	-	-	-
18	394+400	396+500	2100.00	394+400	396+500	2100.00
19	397+610	397+920	310.00	397+610	397+920	310.00
20	398+210	399+050	840.00	398+190	398+710	520.00
21	399+610	399+850	240.00	399+610	399+850	240.00
22	400+900	401+650	750.00	400+900	401+650	750.00
23	402+820	403+100	280.00	402+820	403+100	280.00
24	404+450	404+800	350.00	404+500	404+800	300.00
25	404+950	405+000	50.00	404+950	405+000	50.00
26	407+250	407+400	150.00	407+350	407+400	50.00
27	408+400	409+100	700.00	408+400	408+950	550.00
28	410+250	410+500	250.00	410+250	410+500	250.00
29	410+500	410+650	150.00	-	-	
30	410+650	412+000	1350.00	410+650	412+000	1350.00
31	412+090	412+400	310.00	412+090	412+400	310.00
32	413+800	414+000	200.00	413+900	414+000	100.00
33	414+100	414+200	100.00	414+100	414+200	100.00
34	416+500	417+400	900.00	416+500	417+400	900.00
35	-	-		417+400	417+500	100.00
36	417+500	418+200	700.00	417+500	418+200	700.00
37	418+250	418+500	250.00	418+250	418+500	250.00

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S No	LHS Side		Length(m)	RHS Side		Length(m)
	From	To		From	To	
38	418+540	418+630	90.00	-	-	-
39	420+900	422+100	1200.00	420+900	422+100	1200.00
40	422+150	422+700	550.00	422+150	422+700	550.00
		Total	20170.00		Total	18876.00
	Total				39046.00	
	Deduction for Structure length				525.80	
	Net length of MBCB				38520.20	

Payment Schedule

Sr.no.	Item Description	Unit	Qty	Rate	Amount
1	W Beam Crash Barrier Local Shifting and Fixing of "W" Metal Beam Crash Barrier as specification mentioned in the scope of work.	Rmt	38,520.20		
	Total Amount Ex. GST.				

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