

राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड

सड़क परिवहन और राजमार्ग मंत्रालय, भारत सरकार
तीसरी मंजिल, पीटीआई बिल्डिंग, 4-संसद मार्ग, नई दिल्ली-110001

National Highways & Infrastructure Development Corporation Limited

Ministry of Road Transport & Highways, Govt. of India
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(भारत सरकार का उद्यम)

(A Government of India Enterprise)

Corrigendum No.- 01

NHIDCL/Tripura/NH-208/Rangamati-Pati Chhari/2022/PKG-III /1138

Date: 31.07.2023

To

All Respective Bidders,

Subject:- Improvement and Widening to two lane with paved shoulder of road from design Km 36.000 (Rangamati) to design Km 72.000 (Pati Chhari) (Total length 36.000 Km) on Teliamura to Harina section of NH 208 (Package -III) in the state of Tripura on EPC mode under JICA ODA Loan Phase-6 - **Corrigendum No.-01-regarding**

Tender ID Number: 2023_NHIDC_760552_1

Madam/Sir,

Please find herewith, Corrigendum-01 pertaining to the modification in tender details. The modified tender documents are as follow:

Sl.No	Clause	Event Description	Existing Detail	Modified provision
1	Relevant Clause of NIT & RFP	Last date of Request for BID Document	03.08.2023 at 1500 Hrs	14.08.2023 up to 1500 Hrs
		Bid due date	03.08.2023 at 1500 Hrs	14.08.2023 up to 1500 Hrs
		Physical submission of BID security/POA etc.	04.08.2023 up to 1100 Hrs	16.08.2023 up to 11 00 Hrs
		Opening of Technical BIDs	04.08.2023 up to 1500 Hrs	16.08.2023 up to 1500 Hrs
2	Schedules	Annex-I of Schedule-B Section 11	a) Breast Walls- Breast walls shall be provided at following location: - (Existing Table)	a) Breast Walls- Breast walls shall be provided at following location: - (Modified Table as Annexure-A(III) enclosed)
3	Schedules	Annex-I of Schedule-B Section 11	b) Retaining Walls- Retaining walls (for embankment protection/ in pond areas / water logged areas shall be provided at following locations: - (Existing Table)	b) Retaining Walls- Retaining walls (for embankment protection/ in pond areas / water logged areas shall be provided at following locations: - (Modified Table as Annexure-B(III) enclosed)

Yours Sincerely,

Prabodh Kumar Sharma
General Manager (Tech)

Breast Wall (Pkg 3)

Annexure-A(III)

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
Breast wall Height - 1.0 m					
1	42400	42420	Plain	20	LHS
2	42520	42540	Plain	20	LHS
3	42580	42620	Plain	40	LHS
4	43680	43740	Plain	60	LHS
5	44100	44120	Plain	20	LHS
6	44140	44180	Plain	40	LHS
7	49840	49860	Plain	20	LHS
8	50100	50120	Plain	20	LHS
9	50580	50600	Plain	20	LHS
10	51260	51280	Plain	20	LHS
11	54020	54080	Plain	60	LHS
12	54200	54280	Plain	80	LHS
13	55180	55200	Plain	20	LHS
14	55400	55420	Plain	20	LHS
15	55700	55740	Plain	40	LHS
16	55760	55780	Plain	20	LHS
17	56880	56900	Plain	20	LHS
18	56980	57040	Plain	60	LHS
19	57180	57200	Plain	20	LHS
20	60540	60560	Plain	20	LHS
21	60860	60900	Plain	40	LHS
22	60980	61020	Plain	40	LHS
23	61080	61100	Plain	20	LHS
24	61480	61500	Plain	20	LHS
25	61620	61640	Plain	20	LHS
26	64740	64760	Plain	20	LHS
27	65400	65420	Plain	20	LHS
28	65480	65520	Plain	40	LHS
29	65620	65640	Plain	20	LHS
30	65900	65940	Plain	40	LHS
31	65980	66020	Plain	40	LHS
32	66260	66300	Plain	40	LHS
33	68420	68440	Plain	20	LHS
34	70280	70300	Plain	20	LHS
35	42440	42480	Plain	40	RHS
36	50680	50700	Plain	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
37	51040	51080	Plain	40	RHS
38	56620	56640	Plain	20	RHS
39	56840	56860	Plain	20	RHS
40	56900	56940	Plain	40	RHS
41	56960	56980	Plain	20	RHS
42	60780	60860	Plain	80	RHS
43	60920	60940	Plain	20	RHS
44	61080	61120	Plain	40	RHS
45	61480	61500	Plain	20	RHS
46	61780	61800	Plain	20	RHS
47	65480	65520	Plain	40	RHS
48	65760	65780	Plain	20	RHS
49	65800	65820	Plain	20	RHS
50	65900	65940	Plain	40	RHS
51	65960	66020	Plain	60	RHS
			Total length	1600	
Breast wall Height - 2.0 m					
52	42300	42340	Plain	40	LHS
53	42480	42520	Plain	40	LHS
54	43580	43620	Plain	40	LHS
55	43660	43680	Plain	20	LHS
56	43740	43760	Plain	20	LHS
57	44120	44140	Plain	20	LHS
58	49820	49840	Plain	20	LHS
59	50160	50180	Plain	20	LHS
60	50600	50620	Plain	20	LHS
61	50680	50720	Plain	40	LHS
62	51160	51240	Plain	80	LHS
63	51280	51300	Plain	20	LHS
64	51380	51400	Plain	20	LHS
65	53980	54020	Plain	40	LHS
66	54080	54100	Plain	20	LHS
67	54160	54180	Plain	20	LHS
68	54500	54540	Plain	40	LHS
69	54700	54720	Plain	20	LHS
70	55200	55220	Plain	20	LHS
71	55560	55580	Plain	20	LHS
72	55740	55760	Plain	20	LHS
73	56180	56220	Plain	40	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
74	56620	56640	Plain	20	LHS
75	56820	56840	Plain	20	LHS
76	56900	56980	Plain	80	LHS
77	60780	60860	Plain	80	LHS
78	60940	60980	Plain	40	LHS
79	61460	61480	Plain	20	LHS
80	61580	61620	Plain	40	LHS
81	64980	65020	Plain	40	LHS
82	65420	65480	Plain	60	LHS
83	65520	65580	Plain	60	LHS
84	65740	65800	Plain	60	LHS
85	65940	65980	Plain	40	LHS
86	42280	42320	Plain	40	RHS
87	42400	42440	Plain	40	RHS
88	42500	42520	Plain	20	RHS
89	43620	43660	Plain	40	RHS
90	43680	43700	Plain	20	RHS
91	43760	43780	Plain	20	RHS
92	49840	49880	Plain	40	RHS
93	50160	50180	Plain	20	RHS
94	50580	50620	Plain	40	RHS
95	51180	51220	Plain	40	RHS
96	51240	51260	Plain	20	RHS
97	51340	51360	Plain	20	RHS
98	53980	54020	Plain	40	RHS
99	54120	54140	Plain	20	RHS
100	54440	54480	Plain	40	RHS
101	54500	54540	Plain	40	RHS
102	54700	54720	Plain	20	RHS
103	54840	54860	Plain	20	RHS
104	55280	55300	Plain	20	RHS
105	55380	55400	Plain	20	RHS
106	55520	55580	Plain	60	RHS
107	55740	55780	Plain	40	RHS
108	56180	56220	Plain	40	RHS
109	56640	56680	Plain	40	RHS
110	56820	56840	Plain	20	RHS
111	56860	56900	Plain	40	RHS
112	60760	60780	Plain	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
113	60860	60920	Plain	60	RHS
114	60880	60920	Plain	40	RHS
115	60940	60980	Plain	40	RHS
116	61600	61620	Plain	20	RHS
117	64980	65040	Plain	60	RHS
118	65420	65480	Plain	60	RHS
119	65540	65560	Plain	20	RHS
120	65600	65640	Plain	40	RHS
121	65780	65800	Plain	20	RHS
122	65820	65840	Plain	20	RHS
123	65940	65960	Plain	20	RHS
			Total length	2440	
Breast wall Height - 3.0 m					
124	42420	42480	Plain	60	LHS
125	42540	42580	Plain	40	RHS
126	43480	43500	Plain	20	RHS
127	43620	43660	Plain	40	RHS
128	43760	43780	Plain	20	RHS
129	50120	50160	Plain	40	RHS
130	51140	51160	Plain	20	RHS
131	51240	51260	Plain	20	RHS
132	51300	51380	Plain	80	RHS
133	54100	54160	Plain	60	RHS
134	54460	54500	Plain	40	RHS
135	54540	54700	Plain	160	RHS
136	55220	55260	Plain	40	RHS
137	55320	55400	Plain	80	RHS
138	55520	55560	Plain	40	RHS
139	56140	56180	Plain	40	RHS
140	61440	61460	Plain	20	RHS
141	42520	42600	Plain	80	RHS
142	43480	43500	Plain	20	RHS
143	43660	43680	Plain	20	RHS
144	43740	43760	Plain	20	RHS
145	50100	50160	Plain	60	RHS
146	51020	51040	Plain	20	RHS
147	51140	51180	Plain	40	RHS
148	51220	51240	Plain	20	RHS
149	51260	51340	Plain	80	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
150	54040	54120	Plain	80	RHS
151	54480	54500	Plain	20	RHS
152	54540	54700	Plain	160	RHS
153	55200	55280	Plain	80	RHS
154	55300	55380	Plain	80	RHS
155	55480	55520	Plain	40	RHS
156	55700	55740	Plain	40	RHS
157	56140	56180	Plain	40	RHS
158	61620	61660	Plain	40	RHS
159	65520	65540	Plain	20	RHS
160	65560	65600	Plain	40	RHS
			Total length	1820	
Breast wall Height - 4.0 m					
161	51020	51140	Plain	120	RHS
162	55260	55320	Plain	60	RHS
163	55480	55520	Plain	40	RHS
164	56100	56140	Plain	40	RHS
165	56840	56880	Plain	40	RHS
166	60740	60780	Plain	40	RHS
167	61420	61440	Plain	20	RHS
168	61640	61720	Plain	80	RHS
169	65020	65040	Plain	20	RHS
170	65580	65620	Plain	40	RHS
171	65800	65840	Plain	40	RHS
172	42320	42340	Plain	20	RHS
173	42480	42500	Plain	20	RHS
174	42600	42620	Plain	20	RHS
175	43500	43540	Plain	40	RHS
176	43600	43620	Plain	20	RHS
177	43700	43740	Plain	40	RHS
178	44120	44160	Plain	40	RHS
179	49820	49840	Plain	20	RHS
180	50700	50720	Plain	20	RHS
181	51080	51140	Plain	60	RHS
182	51360	51420	Plain	60	RHS
183	54020	54040	Plain	20	RHS
184	54140	54160	Plain	20	RHS
185	54160	54180	Plain	20	RHS
186	55180	55200	Plain	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
187	55680	55700	Plain	20	RHS
188	56100	56140	Plain	40	RHS
189	56680	56700	Plain	20	RHS
190	56940	56960	Plain	20	RHS
191	56980	57000	Plain	20	RHS
192	60980	61000	Plain	20	RHS
193	61440	61480	Plain	40	RHS
194	61660	61700	Plain	40	RHS

Total length 1200

Note:-The length of Breast wall specified here in above shall be treated as an approximate assessment. The actual length as required on the basis of detailed investigations shall be determined by the Contractor as per site requirement. No COS shall be admissible for any change in length of specified height of wall within 20%.

Retaining Wall (Pkg 3) Annexure-B(III)

Sl.No	Chainage From	Chainage To	Length (m)	Side
Retaining Wall Height - 1.5 m				
1	47040	47240	200	LHS
2	49400	49650	250	LHS
3	50000	50080	80	LHS
4	50200	50420	220	LHS
5	62940	63140	200	LHS
6	36300	36560	260	RHS
7	40960	40980	20	RHS
8	41320	41400	80	RHS
9	41440	41460	20	RHS
10	41520	41580	60	RHS
11	43420	43440	20	RHS
12	46060	46080	20	RHS
13	47180	47220	40	RHS
14	47760	47780	20	RHS
15	51460	51540	80	RHS
16	51880	51900	20	RHS
17	52120	52140	20	RHS
18	53480	53520	40	RHS
19	54960	54980	20	RHS
20	56300	56420	120	RHS
21	56520	56540	20	RHS
22	57640	57700	60	RHS
23	57740	57800	60	RHS
24	58880	58900	20	RHS
25	59700	59720	20	RHS
26	59840	59960	120	RHS
27	60240	60480	240	RHS
28	62940	63140	200	RHS
29	66650	66780	130	RHS
30	67060	67130	70	RHS
31	69480	69660	180	RHS
32	69780	69820	40	RHS
33	70480	70500	20	RHS
34	71460	71480	20	RHS
35	71700	71800	100	RHS
36	71840	71960	120	RHS
		Total length=	3210	

Sl.No	Chainage From	Chainage To	Length (m)	Side
Retaining Wall Height - 3.0 m				
37	66700	66740	40	LHS
38	67050	67100	50	LHS
39	39700	39720	20	RHS
40	40620	40660	40	RHS
41	44240	44280	40	RHS
42	45400	45420	20	RHS
43	45520	45580	60	RHS
44	48120	48180	60	RHS
45	49400	49420	20	RHS
46	49480	49500	20	RHS
47	49560	49660	100	RHS
48	49980	50060	80	RHS
49	50340	50460	120	RHS
50	50520	50540	20	RHS
51	50760	50920	160	RHS
		Total length=	850	

Note:-The length of Retaining wall specified here in above shall be treated as an approximate assessment. The actual length as required on the basis of detailed investigations shall be determined by the Contractor as per site requirement. No COS shall be admissible for any change in length of specified height of wall within 20%.