

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/ Teliamura-Rangamati/2022/PKG-II /1137

Date: 31.07.2023

To

All Respective Bidders,

Subject: - Improvement and Widening to two lane with paved shoulder of road from existing Km 438.170 (Khowai Chowmuhan) to existing Km 439.410 (South Pulinpur) of NH-08 and from design Km 0.000 (South Pulinpur) to design Km 36.00 (near Rangamati) of NH 208 on Khowai - Teliamura- Harina section (Total length 37.24) (Package-II) in the state of Tripura on EPC mode under JICA ODA Loan Phase-6 - Corrigendum No.-01-regarding

Tender ID Number: 2023_NHIDC_760550_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(II) 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(II) enclosed)

Yours Sincerely,

Prabodh Kumar Sharma
General Manager (Tech)

Breast Wall (Pkg 2)

Annexure-A(II)

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
Breast wall Height - 1.0 m					
1	620	640	Plain	20	LHS
2	860	920	Plain	60	LHS
3	7520	7540	Hill	20	LHS
4	13580	13600	Hill	20	LHS
5	15660	15760	Plain	100	LHS
6	15780	15860	Plain	80	LHS
7	16400	16420	Plain	20	LHS
8	16960	16980	Plain	20	LHS
9	17380	17400	Plain	20	LHS
10	20280	20340	Plain	60	LHS
11	22440	22460	Plain	20	LHS
12	22560	22580	Plain	20	LHS
13	26500	26560	Plain	60	LHS
14	27200	27220	Plain	20	LHS
15	29640	29720	Plain	80	LHS
16	30540	30560	Plain	20	LHS
17	32160	32180	Plain	20	LHS
18	720	740	Plain	20	RHS
19	880	920	Plain	40	RHS
20	5300	5340	Hill	40	RHS
21	5760	5780	Hill	20	RHS
22	11100	11140	Hill	40	RHS
23	13260	13280	Plain	20	RHS
24	13420	13460	Plain	40	RHS
25	15660	15700	Plain	40	RHS
26	15720	15800	Plain	80	RHS
27	15920	15940	Plain	20	RHS
28	16940	16960	Plain	20	RHS
29	17280	17300	Plain	20	RHS
30	19480	19500	Plain	20	RHS
31	19600	19620	Plain	20	RHS
32	20280	20420	Plain	140	RHS
33	21060	21080	Plain	20	RHS
34	22700	22720	Plain	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
35	22960	23080	Plain	120	RHS
36	26080	26180	Plain	100	RHS
37	27200	27220	Plain	20	RHS
38	29700	29720	Plain	20	RHS
39	29800	29880	Plain	80	RHS
40	30460	30480	Plain	20	RHS
41	30540	30560	Plain	20	RHS
42	32200	32240	Plain	40	RHS
43	32560	32580	Plain	20	RHS
44	32600	32620	Plain	20	RHS
		Total length=		1740	
Breast wall Height - 2.0 m					
45	840	860	Plain	20	LHS
46	5320	5420	Hill	100	LHS
47	5440	5640	Hill	200	LHS
48	5740	5760	Hill	20	LHS
49	11640	11740	Hill	100	LHS
50	13260	13320	Plain	60	LHS
51	13420	13440	Plain	20	LHS
52	15760	15780	Plain	20	LHS
53	15860	15880	Plain	20	LHS
54	16320	16340	Plain	20	LHS
55	16420	16440	Plain	20	LHS
56	16600	16620	Plain	20	LHS
57	16940	16960	Plain	20	LHS
58	17220	17300	Plain	80	LHS
59	17960	17980	Plain	20	LHS
60	17980	18020	Plain	40	LHS
61	18140	18160	Plain	20	LHS
62	18300	18320	Plain	20	LHS
63	18520	18540	Plain	20	LHS
64	19040	19060	Plain	20	LHS
65	19480	19500	Plain	20	LHS
66	19600	19640	Plain	40	LHS
67	20060	20280	Plain	220	LHS
68	20720	21060	Plain	340	LHS
69	22400	22440	Plain	40	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
70	22580	22600	Plain	20	LHS
71	23040	23060	Plain	20	LHS
72	26220	26260	Plain	40	LHS
73	26760	26780	Plain	20	LHS
74	26940	26960	Plain	20	LHS
75	29720	29740	Plain	20	LHS
76	29820	29840	Plain	20	LHS
77	29840	29860	Plain	20	LHS
78	840	880	Plain	40	RHS
79	5340	5380	Hill	40	RHS
80	5420	5480	Hill	60	RHS
81	5520	5540	Hill	20	RHS
82	5580	5600	Hill	20	RHS
83	5620	5640	Hill	20	RHS
84	5720	5760	Hill	40	RHS
85	7480	7520	Hill	40	RHS
86	11660	11700	Hill	40	RHS
87	11720	11740	Hill	20	RHS
88	13280	13320	Plain	40	RHS
89	15640	15660	Plain	20	RHS
90	15700	15720	Plain	20	RHS
91	16320	16340	Plain	20	RHS
92	16420	16440	Plain	20	RHS
93	16900	16940	Plain	40	RHS
94	17200	17260	Plain	60	RHS
95	17960	18020	Plain	60	RHS
96	18140	18160	Plain	20	RHS
97	18320	18340	Plain	20	RHS
98	19460	19480	Plain	20	RHS
99	20040	20080	Plain	40	RHS
100	20720	20780	Plain	60	RHS
101	20920	20940	Plain	20	RHS
102	22540	22560	Plain	20	RHS
103	22600	22620	Plain	20	RHS
104	26480	26500	Plain	20	RHS
105	32160	32200	Plain	40	RHS
			Total length =		2600

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
Breast wall Height - 3.0 m					
106	15880	15940	Plain	60	LHS
107	16340	16400	Plain	60	LHS
108	16560	16600	Plain	40	LHS
109	17360	17380	Plain	20	LHS
110	18020	18140	Plain	120	LHS
111	18320	18400	Plain	80	LHS
112	18440	18520	Plain	80	LHS
113	19060	19200	Plain	140	LHS
114	19400	19420	Plain	20	LHS
115	19420	19480	Plain	60	LHS
116	20900	20920	Plain	20	LHS
117	22980	23040	Plain	60	LHS
118	26560	26600	Plain	40	LHS
119	26780	26800	Plain	20	LHS
120	26900	26940	Plain	40	LHS
121	29740	29780	Plain	40	LHS
122	15880	15920	Plain	40	RHS
123	16540	16640	Plain	100	RHS
124	17260	17280	Plain	20	RHS
125	18020	18140	Plain	120	RHS
126	18340	18380	Plain	40	RHS
127	18460	18520	Plain	60	RHS
128	19060	19260	Plain	200	RHS
129	19400	19460	Plain	60	RHS
130	20080	20200	Plain	120	RHS
131	20900	20920	Plain	20	RHS
132	21000	21040	Plain	40	RHS
133	22560	22600	Plain	40	RHS
134	22680	22700	Plain	20	RHS
135	26180	26260	Plain	80	RHS
136	26500	26600	Plain	100	RHS
137	29720	29800	Plain	80	RHS
138	30520	30540	Plain	20	RHS
		Total length =		2060	
Breast wall Height - 4.0 m					
139	18400	18440	Plain	40	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
140	19200	19400	Plain	200	LHS
141	23060	23080	Plain	20	LHS
142	26200	26220	Plain	20	LHS
143	26600	26640	Plain	40	LHS
144	26800	26840	Plain	40	LHS
145	27020	27040	Plain	20	LHS
146	29780	29820	Plain	40	LHS
147	32580	32620	Plain	40	LHS
148	5380	5420	Hill	40	RHS
149	5480	5520	Hill	40	RHS
150	5540	5580	Hill	40	RHS
151	5600	5620	Hill	20	RHS
152	7520	7560	Hill	40	RHS
153	11700	11720	Hill	20	RHS
154	11740	11760	Hill	20	RHS
155	13520	13540	Hill	20	RHS
156	16340	16400	Plain	60	RHS
157	17380	17400	Plain	20	RHS
158	18380	18460	Plain	80	RHS
159	18520	18540	Plain	20	RHS
160	19260	19400	Plain	140	RHS
161	20200	20280	Plain	80	RHS
162	20780	20900	Plain	120	RHS
163	20940	21000	Plain	60	RHS
164	21040	21060	Plain	20	RHS
165	22400	22440	Plain	40	RHS
166	26600	26640	Plain	40	RHS
167	27020	27040	Plain	20	RHS
168	32580	32600	Plain	20	RHS

Total Length = 1420

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 2) Annexure-B(II)

Sl.No	Chainage From	Chainage To	Length (m)	Side
Retaining Wall Height - 1.5 m				
1	4600	4750	150	LHS
2	4900	5050	150	LHS
3	5840	5900	60	LHS
4	7320	7420	100	LHS
5	8040	8120	80	LHS
6	11420	11480	60	LHS
7	31160	31320	160	LHS
8	34450	34650	200	LHS
9	17880	17920	40	RHS
10	18780	18800	20	RHS
11	19720	19780	60	RHS
12	19860	19960	100	RHS
13	21380	21520	140	RHS
14	21800	21860	60	RHS
15	22180	22300	120	RHS
16	22820	22840	20	RHS
17	23320	23420	100	RHS
18	23500	23520	20	RHS
19	23600	24280	680	RHS
20	24720	24940	220	RHS
21	25000	25020	20	RHS
22	25120	25160	40	RHS
23	25200	25320	120	RHS
24	25640	25660	20	RHS
25	25980	26020	40	RHS
26	26360	26440	80	RHS
27	27480	27600	120	RHS
28	29440	29580	140	RHS
29	29960	30000	40	RHS
30	34380	34540	160	RHS
31	34580	34720	140	RHS
32	34760	35100	340	RHS
33	35500	35660	160	RHS
Total length=			3960	

Sl.No	Chainage From	Chainage To	Length (m)	Side
Retaining Wall Height - 3.0 m				
34	8420	8520	100	LHS
35	19860	19960	100	LHS
36	24720	24940	220	LHS
37	25200	25320	120	LHS
38	27480	27600	120	LHS
39	29440	29580	140	LHS
40	1300	1320	20	RHS
41	2750	2900	150	RHS
42	4600	4750	150	RHS
43	4980	5000	20	RHS
44	7320	7420	100	RHS
45	8000	8120	120	RHS
46	8420	8520	100	RHS
47	9220	9240	20	RHS
48	11440	11480	40	RHS
49	14500	14520	20	RHS
50	15220	15360	140	RHS
51	16700	16740	40	RHS
52	17460	17540	80	RHS
53	17780	17840	60	RHS
54	31040	31080	40	RHS
55	31160	31320	160	RHS
56	31880	31940	60	RHS
57	32760	32780	20	RHS
58	32860	32880	20	RHS
59	33080	33120	40	RHS
60	33400	33420	20	RHS
61	34160	34180	20	RHS

Total length= 2240

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%.