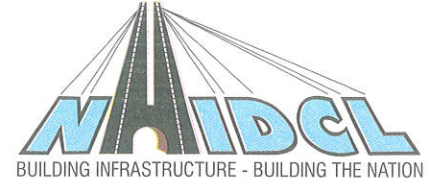


राष्ट्रीय राजमार्ग एवं अवसंरचना विकास निगम लिमिटेड

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
3rd Floor, PTI Building, 4-Parliament Street, New Delhi-110001, +91 11 23461600, www.nhidcl.com



CIN: U45400DL2014GOI269062

(भारत सरकार का उद्यम)

(A Government of India Enterprise)

Corrigendum No.- 01

NHIDCL/Tripura/NH-208/Pati-Chhari to Harina/2022/PKG-IV / 1139

Date: 31.07.2023

To

All Respective Bidders,

Subject:- Improvement and Widening to two lane with paved shoulder of road from design Km 72.000 (Pati Chhari) to design Km 107.654 (Harina) (Total length 35.654 Km) on Teliamura to Harina section of NH 208 (Package-IV) in the state of Tripura on EPC mode under JICA ODA Loan Phase 6- **Corrigendum No.-01-regarding**

Tender ID Number : 2023_NHIDC_760555_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(IV) 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(IV) enclosed)

Yours Sincerely,

Prabodh Kumar Sharma
General Manager (Tech)

Breast Wall (Pkg 4)

Annexure-A(IV)

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
Breast wall Height - 1.0 m					
1	75660	75680	Plain	20	LHS
2	75720	75820	Plain	100	LHS
3	82020	82040	Plain	20	LHS
4	82060	82080	Plain	20	LHS
5	83600	83660	Plain	60	LHS
6	85820	85860	Hill	40	LHS
7	86160	86180	Hill	20	LHS
8	86200	86240	Hill	40	LHS
9	86800	86820	Hill	20	LHS
10	87080	87100	Hill	20	LHS
11	87520	87540	Hill	20	LHS
12	87580	87600	Hill	20	LHS
13	87740	87760	Hill	20	LHS
14	87880	87900	Hill	20	LHS
15	88200	88220	Hill	20	LHS
16	88360	88400	Hill	40	LHS
17	88460	88480	Hill	20	LHS
18	88780	88800	Hill	20	LHS
19	89180	89200	Hill	20	LHS
20	90140	90220	Hill	80	LHS
21	90360	90380	Hill	20	LHS
22	90780	90800	Hill	20	LHS
23	91040	91060	Hill	20	LHS
24	91180	91200	Hill	20	LHS
25	91360	91380	Hill	20	LHS
26	91680	91700	Hill	20	LHS
27	91860	91880	Hill	20	LHS
28	91960	91980	Hill	20	LHS
29	92300	92320	Hill	20	LHS
30	92480	92500	Hill	20	LHS
31	93160	93180	Hill	20	LHS
32	93520	93540	Hill	20	LHS
33	93580	93600	Hill	20	LHS
34	93700	93720	Hill	20	LHS
35	95920	95940	Hill	20	LHS
36	96880	96900	Hill	20	LHS
37	96900	96960	Hill	60	LHS
38	104400	104420	Plain	20	LHS
39	104440	104460	Plain	20	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
40	104480	104520	Plain	40	LHS
41	105660	105680	Plain	20	LHS
42	74520	74540	Plain	20	RHS
43	74560	74580	Plain	20	RHS
44	74760	74780	Plain	20	RHS
45	75600	75640	Plain	40	RHS
46	75720	75800	Plain	80	RHS
47	79160	79180	Plain	20	RHS
48	82060	82080	Plain	20	RHS
49	83620	83640	Plain	20	RHS
50	84420	84440	Hill	20	RHS
51	84760	84800	Hill	40	RHS
52	84920	84940	Hill	20	RHS
53	85800	85820	Hill	20	RHS
54	85860	85880	Hill	20	RHS
55	85900	85920	Hill	20	RHS
56	86260	86280	Hill	20	RHS
57	86580	86600	Hill	20	RHS
58	86700	86720	Hill	20	RHS
59	86800	86820	Hill	20	RHS
60	87020	87040	Hill	20	RHS
61	87060	87100	Hill	40	RHS
62	87300	87320	Hill	20	RHS
63	87360	87380	Hill	20	RHS
64	87480	87500	Hill	20	RHS
65	87640	87660	Hill	20	RHS
66	87760	87800	Hill	40	RHS
67	87900	87920	Hill	20	RHS
68	88240	88260	Hill	20	RHS
69	88260	88280	Hill	20	RHS
70	88360	88380	Hill	20	RHS
71	88460	88480	Hill	20	RHS
72	88500	88540	Hill	40	RHS
73	88620	88640	Hill	20	RHS
74	88800	88820	Hill	20	RHS
75	88960	88980	Hill	20	RHS
76	89160	89180	Hill	20	RHS
77	89200	89220	Hill	20	RHS
78	89240	89260	Hill	20	RHS
79	89300	89320	Hill	20	RHS
80	89540	89560	Hill	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
81	89900	89920	Hill	20	RHS
82	90240	90260	Hill	20	RHS
83	90600	90620	Hill	20	RHS
84	90860	90880	Hill	20	RHS
85	91180	91200	Hill	20	RHS
86	91400	91420	Hill	20	RHS
87	91560	91580	Hill	20	RHS
88	91780	91800	Hill	20	RHS
89	92040	92060	Hill	20	RHS
90	92120	92140	Hill	20	RHS
91	92300	92320	Hill	20	RHS
92	92500	92520	Hill	20	RHS
93	92820	92840	Hill	20	RHS
94	92840	92860	Hill	20	RHS
95	92900	92920	Hill	20	RHS
96	93140	93160	Hill	20	RHS
97	93600	93620	Hill	20	RHS
98	94840	94860	Hill	20	RHS
99	95020	95060	Hill	40	RHS
100	95940	95980	Hill	40	RHS
101	97180	97200	Plain	20	RHS
102	104480	104500	Plain	20	RHS
103	106000	106020	Plain	20	RHS
		Total Length =		2560	
Breast wall Height - 2.0 m					
104	75680	75720	Plain	40	LHS
105	79480	79500	Plain	20	LHS
106	82040	82060	Plain	20	LHS
107	83580	83600	Plain	20	LHS
108	83980	84020	Plain	40	LHS
109	84480	84560	Hill	80	LHS
110	85920	85960	Hill	40	LHS
111	86500	86620	Hill	120	LHS
112	86680	86700	Hill	20	LHS
113	86720	86740	Hill	20	LHS
114	86900	86920	Hill	20	LHS
115	87140	87160	Hill	20	LHS
116	87160	87220	Hill	60	LHS
117	87240	87260	Hill	20	LHS
118	87320	87340	Hill	20	LHS
119	87440	87480	Hill	40	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
120	87500	87520	Hill	20	LHS
121	87760	87800	Hill	40	LHS
122	87840	87880	Hill	40	LHS
123	88120	88200	Hill	80	LHS
124	88260	88280	Hill	20	LHS
125	88400	88460	Hill	60	LHS
126	88800	88820	Hill	20	LHS
127	88980	89000	Hill	20	LHS
128	89940	90020	Hill	80	LHS
129	90220	90300	Hill	80	LHS
130	90320	90340	Hill	20	LHS
131	90380	90440	Hill	60	LHS
132	90460	90500	Hill	40	LHS
133	90540	90560	Hill	20	LHS
134	90580	90620	Hill	40	LHS
135	90680	90700	Hill	20	LHS
136	90740	90760	Hill	20	LHS
137	90800	90820	Hill	20	LHS
138	90840	90880	Hill	40	LHS
139	90940	90960	Hill	20	LHS
140	91000	91040	Hill	40	LHS
141	91260	91320	Hill	60	LHS
142	91380	91400	Hill	20	LHS
143	91440	91460	Hill	20	LHS
144	91520	91580	Hill	60	LHS
145	91600	91620	Hill	20	LHS
146	91640	91660	Hill	20	LHS
147	91720	91740	Hill	20	LHS
148	91760	91780	Hill	20	LHS
149	91780	91800	Hill	20	LHS
150	91820	91840	Hill	20	LHS
151	91880	91900	Hill	20	LHS
152	91920	91940	Hill	20	LHS
153	91980	92000	Hill	20	LHS
154	92080	92100	Hill	20	LHS
155	92100	92120	Hill	20	LHS
156	92220	92260	Hill	40	LHS
157	92360	92440	Hill	80	LHS
158	92560	92600	Hill	40	LHS
159	92820	92860	Hill	40	LHS
160	92880	92900	Hill	20	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
161	93140	93160	Hill	20	LHS
162	93340	93360	Hill	20	LHS
163	93540	93560	Hill	20	LHS
164	94940	94960	Hill	20	LHS
165	95840	95920	Hill	80	LHS
166	104460	104480	Plain	20	LHS
167	74540	74560	Plain	20	RHS
168	74740	74760	Plain	20	RHS
169	74780	74800	Plain	20	RHS
170	75640	75720	Plain	80	RHS
171	79480	79500	Plain	20	RHS
172	82040	82060	Plain	20	RHS
173	83580	83600	Plain	20	RHS
174	83600	83620	Plain	20	RHS
175	83720	83740	Plain	20	RHS
176	83980	84000	Plain	20	RHS
177	84400	84420	Hill	20	RHS
178	84440	84460	Hill	20	RHS
179	84460	84480	Hill	20	RHS
180	84500	84540	Hill	40	RHS
181	84700	84720	Hill	20	RHS
182	84880	84920	Hill	40	RHS
183	85880	85900	Hill	20	RHS
184	86280	86300	Hill	20	RHS
185	86620	86640	Hill	20	RHS
186	86660	86700	Hill	40	RHS
187	86840	86860	Hill	20	RHS
188	86880	86900	Hill	20	RHS
189	86920	86940	Hill	20	RHS
190	86980	87000	Hill	20	RHS
191	87200	87220	Hill	20	RHS
192	87520	87540	Hill	20	RHS
193	87820	87840	Hill	20	RHS
194	87880	87900	Hill	20	RHS
195	88100	88140	Hill	40	RHS
196	88300	88320	Hill	20	RHS
197	88480	88500	Hill	20	RHS
198	88580	88620	Hill	40	RHS
199	89080	89100	Hill	20	RHS
200	89180	89200	Hill	20	RHS
201	89220	89240	Hill	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
202	89920	89960	Hill	40	RHS
203	90260	90360	Hill	100	RHS
204	90520	90560	Hill	40	RHS
205	90620	90640	Hill	20	RHS
206	90680	90720	Hill	40	RHS
207	90740	90760	Hill	20	RHS
208	90800	90820	Hill	20	RHS
209	90880	90940	Hill	60	RHS
210	91000	91020	Hill	20	RHS
211	91200	91220	Hill	20	RHS
212	91240	91280	Hill	40	RHS
213	91440	91500	Hill	60	RHS
214	91640	91660	Hill	20	RHS
215	91760	91780	Hill	20	RHS
216	91800	91820	Hill	20	RHS
217	91900	91920	Hill	20	RHS
218	91940	91960	Hill	20	RHS
219	92000	92040	Hill	40	RHS
220	92060	92080	Hill	20	RHS
221	92220	92300	Hill	80	RHS
222	92480	92500	Hill	20	RHS
223	92520	92540	Hill	20	RHS
224	92560	92580	Hill	20	RHS
225	92660	92680	Hill	20	RHS
226	92800	92820	Hill	20	RHS
227	92940	92960	Hill	20	RHS
228	93560	93580	Hill	20	RHS
229	93680	93700	Hill	20	RHS
230	93760	93780	Hill	20	RHS
231	94860	94920	Hill	60	RHS
232	94980	95020	Hill	40	RHS
233	95860	95940	Hill	80	RHS
234	104440	104480	Plain	40	RHS
235	104460	104480	Plain	20	RHS
		Total Length =		4180	
Breast wall Height - 3.0 m					
236	85800	85820	Hill	20	LHS
237	86180	86200	Hill	20	LHS
238	86240	86280	Hill	40	LHS
239	86620	86640	Hill	20	LHS
240	86840	86880	Hill	40	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
241	86960	87080	Hill	120	LHS
242	87220	87240	Hill	20	LHS
243	87260	87320	Hill	60	LHS
244	87400	87440	Hill	40	LHS
245	87480	87500	Hill	20	LHS
246	87620	87740	Hill	120	LHS
247	88220	88260	Hill	40	LHS
248	88300	88320	Hill	20	LHS
249	88960	88980	Hill	20	LHS
250	90020	90140	Hill	120	LHS
251	90960	91000	Hill	40	LHS
252	91320	91340	Hill	20	LHS
253	92160	92220	Hill	60	LHS
254	92260	92280	Hill	20	LHS
255	92280	92300	Hill	20	LHS
256	92440	92480	Hill	40	LHS
257	92540	92560	Hill	20	LHS
258	92700	92820	Hill	120	LHS
259	92860	92880	Hill	20	LHS
260	92900	92960	Hill	60	LHS
261	93320	93340	Hill	20	LHS
262	93460	93480	Hill	20	LHS
263	93500	93520	Hill	20	LHS
264	93720	93760	Hill	40	LHS
265	104420	104440	Plain	20	LHS
266	84480	84500	Hill	20	RHS
267	85820	85860	Hill	40	RHS
268	86200	86220	Hill	20	RHS
269	86600	86620	Hill	20	RHS
270	86720	86800	Hill	80	RHS
271	86820	86840	Hill	20	RHS
272	86900	86920	Hill	20	RHS
273	86940	86980	Hill	40	RHS
274	87000	87020	Hill	20	RHS
275	87040	87060	Hill	20	RHS
276	87160	87200	Hill	40	RHS
277	87220	87300	Hill	80	RHS
278	87380	87480	Hill	100	RHS
279	87540	87640	Hill	100	RHS
280	87660	87760	Hill	100	RHS
281	87800	87820	Hill	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
282	88180	88200	Hill	20	RHS
283	88280	88300	Hill	20	RHS
284	88440	88460	Hill	20	RHS
285	88780	88800	Hill	20	RHS
286	88980	89000	Hill	20	RHS
287	89520	89540	Hill	20	RHS
288	89960	90240	Hill	280	RHS
289	90960	91000	Hill	40	RHS
290	91280	91340	Hill	60	RHS
291	91380	91400	Hill	20	RHS
292	92140	92220	Hill	80	RHS
293	92440	92480	Hill	40	RHS
294	92540	92560	Hill	20	RHS
295	92680	92800	Hill	120	RHS
296	92860	92880	Hill	20	RHS
297	92920	92940	Hill	20	RHS
298	93120	93140	Hill	20	RHS
299	93320	93360	Hill	40	RHS
300	93460	93560	Hill	100	RHS
301	93580	93600	Hill	20	RHS
302	93620	93680	Hill	60	RHS
303	93720	93760	Hill	40	RHS
304	94920	94980	Hill	60	RHS
		Total Length =		3160	
Breast wall Height - 4.0 m					
305	86640	86680	Hill	40	LHS
306	86700	86720	Hill	20	LHS
307	86740	86800	Hill	60	LHS
308	86820	86840	Hill	20	LHS
309	86880	86900	Hill	20	LHS
310	86920	86960	Hill	40	LHS
311	87600	87620	Hill	20	LHS
312	88280	88300	Hill	20	LHS
313	90300	90320	Hill	20	LHS
314	90340	90360	Hill	20	LHS
315	90440	90460	Hill	20	LHS
316	90500	90540	Hill	40	LHS
317	90560	90580	Hill	20	LHS
318	90620	90680	Hill	60	LHS
319	90700	90740	Hill	40	LHS
320	90760	90780	Hill	20	LHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
321	90820	90840	Hill	20	LHS
322	90880	90940	Hill	60	LHS
323	91200	91260	Hill	60	LHS
324	91340	91360	Hill	20	LHS
325	91400	91440	Hill	40	LHS
326	91460	91520	Hill	60	LHS
327	91580	91600	Hill	20	LHS
328	91620	91640	Hill	20	LHS
329	91660	91680	Hill	20	LHS
330	91700	91720	Hill	20	LHS
331	91740	91760	Hill	20	LHS
332	91800	91820	Hill	20	LHS
333	91840	91860	Hill	20	LHS
334	91900	91920	Hill	20	LHS
335	91940	91960	Hill	20	LHS
336	92000	92080	Hill	80	LHS
337	92120	92160	Hill	40	LHS
338	93480	93500	Hill	20	LHS
339	93560	93580	Hill	20	LHS
340	93600	93700	Hill	100	LHS
341	86220	86260	Hill	40	RHS
342	86540	86580	Hill	40	RHS
343	86640	86660	Hill	20	RHS
344	86860	86880	Hill	20	RHS
345	87500	87520	Hill	20	RHS
346	88200	88240	Hill	40	RHS
347	90360	90520	Hill	160	RHS
348	90560	90600	Hill	40	RHS
349	90640	90680	Hill	40	RHS
350	90720	90740	Hill	20	RHS
351	90760	90800	Hill	40	RHS
352	90820	90860	Hill	40	RHS
353	90940	90960	Hill	20	RHS
354	91220	91240	Hill	20	RHS
355	91340	91380	Hill	40	RHS
356	91420	91440	Hill	20	RHS
357	91500	91560	Hill	60	RHS
358	91580	91640	Hill	60	RHS
359	91660	91760	Hill	100	RHS
360	91820	91900	Hill	80	RHS
361	91920	91940	Hill	20	RHS

Sl.No	Chainage (From)	Chainage (To)	Terrain	Breast Wall Length	Side
362	91960	92000	Hill	40	RHS
363	92080	92120	Hill	40	RHS
364	92880	92900	Hill	20	RHS
365	93700	93720	Hill	20	RHS

Total Length = 2240

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 4) Annexure-B(IV)

Sl.No	Chainage From	Chainage To	Length (m)	Side
Retaining Wall Height - 1.5 m				
1	85000	85020	20	LHS
2	85680	85740	60	LHS
3	89580	89680	100	LHS
4	77350	77430	80	LHS
5	93240	93280	40	LHS
6	94640	94840	200	LHS
7	95760	95800	40	LHS
8	107160	107260	100	LHS
9	107340	107440	100	LHS
10	100700	101000	300	LHS
11	102100	102400	300	LHS
12	104700	104800	100	LHS
13	105200	105250	50	LHS
14	106100	106300	200	LHS
15	106950	107050	100	LHS
16	107160	107260	100	LHS
17	74960	74980	20	RHS
18	75180	75260	80	RHS
19	76680	76720	40	RHS
20	77520	77600	80	RHS
21	77660	77720	60	RHS
22	77940	78100	160	RHS
23	78280	78300	20	RHS
24	89580	89660	80	RHS
25	93940	94000	60	RHS
26	94200	94220	20	RHS
27	95240	95260	20	RHS
28	95460	95480	20	RHS
29	95680	95700	20	RHS
30	97380	97400	20	RHS
31	97760	97860	100	RHS
32	102340	102400	60	RHS
33	103460	103500	40	RHS
34	104100	104140	40	RHS
35	105200	105220	20	RHS
Total length =			2850	

Sl.No	Chainage From	Chainage To	Length (m)	Side
Retaining Wall Height - 3.0 m				
36	93920	94020	100	LHS
37	94180	94280	100	LHS
38	94480	94500	20	LHS
39	95460	95480	20	LHS
40	106920	107060	140	LHS
41	78520	78540	20	RHS
42	83000	83040	40	RHS
43	84980	85000	20	RHS
44	85230	85300	70	RHS
45	85700	85740	40	RHS
46	95760	95800	40	RHS
47	96500	96600	100	RHS
48	97020	97080	60	RHS
49	100700	101000	300	RHS
50	102100	102400	300	RHS
51	106100	106300	200	RHS
52	106920	107060	140	RHS
53	107160	107260	100	RHS
54	107340	107440	100	RHS
Total length =			7610	

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%.