

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

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(भारत सरकार का उद्यम)

(A Government of India Enterprise)

NHIDCL/Ar.Pr./Hunli-Ithun Bridge/NH-913/2024/233227/3579 dated 19.02.2024

Corrigendum-I

To Respective Bidders,

Subject: Construction of Intermediate Lane Road with hard Shoulder from design Km 0.000 to Km 17.387 (Total length:17.387km) of Hunli-Ithun Bridge section on NH-913 (Frontier Highway) in the State of Arunachal Pradesh on EPC Mode. - Modification in tender documents.

Tender ID:2024_NHIDC_788719_1

Sir/Madam,

Please find herewith, Corrigendum-I pertaining to the modification in tender details.
The modification tender documents are as follows:

Clause	As per Tender Document			Proposed Modification			
As per schedule-B Section 11 Hazardous Locations	Parapet wall length = 12858m			Parapet wall length = 11077 m			
	Start Chainage (m)	End Chainage(m)	Side	Start Chainage (m)	End Chainage (m)	Length (m)	Side
	20	100	RHS	20	100	80	RHS
	140	410	RHS	140	410	270	RHS
	520	540	BHS	520	540	20	LHS
	570	600	BHS	570	600	30	LHS
	600	1046	RHS	600	1046	446	RHS
	1054	1160	RHS	1054	1160	106	RHS
	1235	1260	BHS	1360	1460	100	RHS
	1260	1280	RHS	1520	1600	80	RHS
	1360	1460	RHS	1710	1720	10	RHS
	1520	1600	RHS	1814	1920	106	RHS
	1710	1720	RHS	1960	2040	80	RHS
	1780	1806	RHS	2180	2220	40	RHS
	1814	1920	RHS	2220	2380	160	RHS
	1920	1960	RHS	2460	2520	60	RHS
	1960	2040	RHS	2660	2680	20	RHS
	2180	2220	RHS	2740	2850	110	RHS
	2220	2380	RHS	2870	2945	75	RHS
	2400	2410	BHS	3000	3020	20	RHS
				3020	3060	40	RHS
				3060	3080	20	RHS

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2460	2520	RHS
2620	2640	BHS
2660	2680	RHS
2680	2712	RHS
2740	2850	RHS
2870	2945	RHS
2965	2980	RHS
3000	3020	RHS
3020	3060	RHS
3060	3080	RHS
3080	3195	RHS
3205	3240	RHS
3340	3360	RHS
3400	3840	RHS
3863	3880	RHS
3980	4020	RHS
4040	4240	RHS
4240	4280	RHS
4360	4380	RHS
4380	4440	RHS
4500	4560	RHS
4680	4760	RHS
4760	4820	RHS
4820	5000	RHS
5000	5037	RHS
5043	5100	RHS
5100	5220	RHS
5220	5267	RHS
5273	5280	RHS
5280	5340	RHS
5400	5500	RHS
5500	5640	RHS
5680	5760	RHS
5760	5780	RHS
5800	5840	RHS
5840	5867	RHS
5873	5900	RHS
5900	5920	RHS
5920	5935	RHS
5950	5960	RHS
5960	5980	RHS
5980	6000	RHS
6000	6600	RHS
6620	6640	RHS
6660	6680	RHS

3080	3195	115	RHS
3205	3240	35	RHS
3340	3360	20	RHS
3400	3840	440	RHS
3863	3880	17	RHS
3980	4020	40	RHS
4040	4240	200	RHS
4380	4440	60	RHS
4500	4560	60	RHS
4680	4760	80	RHS
4760	4820	60	RHS
4820	5000	180	RHS
5100	5220	120	RHS
5280	5340	60	RHS
5400	5500	100	RHS
5500	5640	140	RHS
5680	5760	80	RHS
5800	5840	40	RHS
5840	5867	27	RHS
5900	5920	20	RHS
5960	5980	20	RHS
5980	6000	20	RHS
6000	6600	600	RHS
6620	6640	20	RHS
6660	6680	20	RHS
6680	6900	220	RHS
6900	6940	40	RHS
6940	7020	80	RHS
7020	7040	20	RHS
7040	7140	100	RHS
7140	7160	20	RHS
7160	7187	27	RHS
7193	7480	287	RHS
7560	7620	60	RHS
7700	7940	240	RHS
7940	7980	40	RHS
8120	8140	20	LHS
8240	8260	20	LHS
8280	8300	20	LHS
8480	8500	20	LHS
8560	8580	20	LHS
8620	8660	40	LHS
8720	9220	500	LHS
9260	9280	20	LHS
9313	9420	107	LHS
9480	9560	80	LHS
9600	9880	280	LHS
9900	9980	80	LHS
10020	10380	360	LHS
10460	10520	60	LHS

6680	6900	RHS
6900	6940	RHS
6940	7020	RHS
7020	7040	RHS
7040	7140	RHS
7140	7160	RHS
7160	7187	RHS
7193	7480	RHS
7560	7620	RHS
7680	7700	RHS
7700	7940	RHS
7940	7980	RHS
8120	8140	LHS
8140	8200	LHS
8240	8260	LHS
8280	8300	LHS
8300	8330	BHS
8450	8480	BHS
8480	8500	LHS
8560	8580	LHS
8580	8620	LHS
8620	8660	LHS
8720	9220	LHS
9240	9260	BHS
9260	9280	LHS
9313	9420	LHS
9420	9480	LHS
9480	9560	LHS
9580	9600	BHS
9600	9880	LHS
9900	9980	LHS
9980	10020	LHS
10020	10380	LHS
10380	10460	LHS
10460	10520	LHS
10540	10700	LHS
10700	10715	LHS
10735	10760	LHS
10760	10800	LHS
10840	11000	LHS
11040	11060	LHS
11120	11220	LHS
11220	11237	LHS
11243	11260	LHS
11260	11347	LHS

10540	10700	160	LHS
10735	10760	25	LHS
10760	10800	40	LHS
10840	11000	160	LHS
11040	11060	20	LHS
11120	11220	100	LHS
11260	11347	87	LHS
11353	11485	132	LHS
11495	11600	105	LHS
11740	12080	340	LHS
12080	12145	65	LHS
12180	12200	20	LHS
12200	12220	20	LHS
12220	12240	20	LHS
12305	12440	135	LHS
12480	12680	200	LHS
12700	12740	40	LHS
12795	12820	25	LHS
12880	12960	80	LHS
13040	13060	20	LHS
13080	13260	180	LHS
13605	13640	35	RHS
13660	13680	20	RHS
13700	13840	140	RHS
13880	13960	80	RHS
14000	14080	80	RHS
14100	14140	40	RHS
14380	14500	120	RHS
14540	14635	95	RHS
14700	14900	200	RHS
14940	15160	220	RHS
15420	15480	60	LHS
15500	15560	60	RHS
15620	15640	20	RHS
15820	15980	160	RHS
16000	16120	120	RHS
16460	16760	300	RHS
16800	16820	20	RHS
16960	16980	20	RHS
17115	17160	45	RHS
17220	17280	60	RHS

W-Beam crash barrier length is 1781 m

Start Chainage (m)	End Chainage (m)	Length (m)	Side
520	540	20	RHS

11353	11485	LHS	570	600	30	RHS
11495	11600	LHS	1235	1260	25	Both
11600	11740	LHS	1260	1280	20	RHS
11740	12080	LHS	1920	1960	40	RHS
12080	12145	LHS	2400	2410	10	Both
12165	12180	LHS	2620	2640	20	Both
12180	12200	LHS	2680	2712	32	RHS
12200	12220	LHS	2965	2980	15	RHS
12220	12240	LHS	4240	4280	40	RHS
12240	12285	LHS	4360	4380	20	RHS
12305	12440	LHS	5000	5037	37	RHS
12480	12680	LHS	5043	5100	57	RHS
12700	12740	LHS	5220	5267	47	RHS
12740	12775	LHS	5273	5280	7	RHS
12795	12820	LHS	5760	5780	20	RHS
12880	12960	LHS	5873	5900	27	RHS
13040	13060	LHS	5920	5935	15	RHS
13060	13080	LHS	5950	5960	10	RHS
13080	13260	LHS	7680	7700	20	RHS
13605	13640	RHS	8140	8200	60	LHS
13640	13660	RHS	8300	8330	30	Both
13660	13680	RHS	8450	8480	30	Both
13700	13840	RHS	8580	8620	40	LHS
13880	13960	RHS	9240	9260	20	Both
13960	13980	BHS	9420	9480	60	Both
14000	14080	RHS	9580	9600	20	Both
14080	14100	RHS	9980	10020	40	LHS
14100	14140	RHS	10380	10460	80	LHS
14380	14500	RHS	10700	10715	15	LHS
14500	14516	BHS	10735	10760	25	LHS
14524	14540	RHS	11220	11237	17	LHS
14540	14635	RHS	11243	11260	17	LHS
14700	14900	RHS	11600	11740	140	LHS
14940	15160	RHS	12165	12180	15	LHS
15420	15480	LHS	12240	12285	45	LHS
15500	15560	RHS	12740	12775	35	LHS
15610	15620	RHS	13060	13080	20	LHS
15620	15640	RHS	13640	13660	20	RHS
15820	15980	RHS	13960	13980	20	Both
16000	16120	RHS	14080	14100	20	RHS
16120	16140	BHS	14500	14516	16	Both
16460	16760	RHS	14524	14540	16	RHS
16760	16770	BHS	15610	15620	10	RHS
16790	16800	RHS	16120	16140	20	Both
16800	16820	RHS	16760	16770	10	Both

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	16840	16900	RHS	16790	16800	10	RHS
	16920	16940	RHS	16840	16900	60	RHS
	16960	16980	RHS	16920	16940	20	RHS
	17060	17095	RHS	17060	17095	35	RHS
	17115	17160	RHS	17160	17187	27	RHS
	17160	17187	RHS	17193	17220	27	RHS
	17193	17220	RHS	17340	17365	25	RHS
	17220	17280	RHS	17385	17387	2	RHS
	17340	17365	RHS				
	17385	17387	RHS				
As per schedule-C 2.b. (iv)	Parapet wall			Parapet wall and W- beam crash barrier			
	The parapet wall shall be provided along the project highway of minimum length of 12858 m			The parapet wall and W-Beam crash barrier shall be provided along the project highway of minimum length of 11077 m and 1781 m respectively.			
As per Schedule-H Other works	Parapet Wall			Parapet Wall and W-Beam crash barrier			

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NHIDCL, HQ