

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



BHARATMALA
ROAD TO PROSPERITY



CIN: U45400DL2014GOI269062

(भारत सरकार का उद्यम)

(A Government of India Enterprise)

Corrigendum 1

NHIDCL/Nagaland./Civil Work/Kohima Mao/2020/479

Date: 20.08.2020

To

All Respective Bidders,

Subject:- Upgradation of existing road to 2-Lane with Paved Shoulder from Kohima to Mao from Km 185.540 to Km 211.709 of NH -39 (New NH - 02) under Bharatmala NH(O) - TSP in the state of Nagaland in EPC mode - Corrigendum 1 reg.

Ref: Tender id 2020_NHIDC_569458_1

Sir,

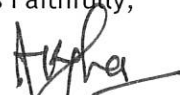
Following amendments are being carried out:

Sr.No	Existing Provision	Amended Provision																																																				
1	Bid due date - 24.08.2020 Opening of Techincal Bid - 25.08.2020	Bid due date - 08.09.2020 Opening of Techincal Bid - 10.09.2020																																																				
2	<p>Schedule B Para 12. Special Requirement of Hill Road Point (ii) Sinking Measures</p> <p>Sinking Measures</p> <p>Typical Vertical cut off drain details are presented in TCS of this Schedule B.</p> <p>The vertical cut off drain shall be provided at following locations.</p> <table><tr><th rowspan="2">S.No</th><th colspan="2">Existing Chainage (km)</th><th colspan="2">Design Chainage (Km)</th><th rowspan="2">Lengt h (m)</th></tr><tr><th>Start</th><th>End</th><th>Start</th><th>End</th></tr><tr><td>1</td><td>203+76 8</td><td>204+31 5</td><td>203+03 5</td><td>203+92 0</td><td>885</td></tr><tr><td>2</td><td>204+78 7</td><td>205+73 0</td><td>204+39 0</td><td>205+25 5</td><td>865</td></tr><tr><td>3</td><td>206+83 2</td><td>207+38 1</td><td>206+33 5</td><td>206+84 5</td><td>510</td></tr></table>	S.No	Existing Chainage (km)		Design Chainage (Km)		Lengt h (m)	Start	End	Start	End	1	203+76 8	204+31 5	203+03 5	203+92 0	885	2	204+78 7	205+73 0	204+39 0	205+25 5	865	3	206+83 2	207+38 1	206+33 5	206+84 5	510	<p>Schedule B Para 12. Special Requirement of Hill Road Point (ii) Sinking and Landslide Measures</p> <p>Sinking and Landslide Measures</p> <p>Typical Vertical cut off drain details are presented in TCS of this Schedule B.</p> <p>The vertical cut off drain shall be provided at following locations</p> <table><tr><th rowspan="2">S.N o</th><th rowspan="2">Particular s</th><th colspan="2">Design Chainage</th><th rowspan="2">Lengt h (in m)</th></tr><tr><th>From</th><th>To</th></tr><tr><td rowspan="5">A</td><td rowspan="5">Sinking Area</td><td>187.75 0</td><td>187.85 0</td><td>100</td></tr><tr><td>190.10 0</td><td>190.19 2</td><td>92</td></tr><tr><td>191.60 0</td><td>192.20 0</td><td>600</td></tr><tr><td>200.80 0</td><td>201.10 0</td><td>300</td></tr><tr><td>203+03 5</td><td>203+92 0</td><td>885</td></tr></table>	S.N o	Particular s	Design Chainage		Lengt h (in m)	From	To	A	Sinking Area	187.75 0	187.85 0	100	190.10 0	190.19 2	92	191.60 0	192.20 0	600	200.80 0	201.10 0	300	203+03 5	203+92 0	885
S.No	Existing Chainage (km)		Design Chainage (Km)		Lengt h (m)																																																	
	Start	End	Start	End																																																		
1	203+76 8	204+31 5	203+03 5	203+92 0	885																																																	
2	204+78 7	205+73 0	204+39 0	205+25 5	865																																																	
3	206+83 2	207+38 1	206+33 5	206+84 5	510																																																	
S.N o	Particular s	Design Chainage		Lengt h (in m)																																																		
		From	To																																																			
A	Sinking Area	187.75 0	187.85 0	100																																																		
		190.10 0	190.19 2	92																																																		
		191.60 0	192.20 0	600																																																		
		200.80 0	201.10 0	300																																																		
		203+03 5	203+92 0	885																																																		

Agg

				204+39 0	205+25 5	865
				205.40 0	205.60 0	200
				206+33 5	206+84 5	510
				207.90 0	208.28 0	380
				208.68 0	208.85 0	170
				210.10 0	210.40 0	300
				210.58 0	211.40 0	820
		B	Land Sliding Zone	210.40 0	210.58 0	180

Yours Faithfully,



(A.K. Jha)

General Manager (T)