

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)

Corrigendum - VI

NHIDCL/CW/DK3/SlopeProtection/ 1860

Date:23.10.2023

To,

All Prospective Bidders

Subject: Slope protection works for the work of Construction of Four Lane Dimapur -Kohima Road from design km 152.490 to km 166.700 (Existing km 156.000 to km 172.900) Excluding Dimapur & Kohima Bypass, in the state of Nagaland under SARDP-NE through Engineering, Procurement and Construction (EPC) contract Basis - **Modifications in tender documents.**

Tender ID:

Sir/Madam,

Please find herewith Corrigendum-VI for modification in tender documents for the above mentioned subject work as per details below:

Tender Details	Provisions	Particulars						
Schedule -B Annex-1 Para 1.1.2	Existing provision	Sl. No	Chainage		Length (m)	Avg. Height(m)	Area (sqm.)	Suggested Slope Stability Solution
			From	To				
		1	153.150	153.350	200	15	3000	Hydroseeding with Coir Mat
		2	155.050	155.150	100	15	1500	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding etc.
		3	155.150	155.200	50	15	750	Rock netting with Primary and secondary DT mesh with Self drilling Anchors of 32mm dia.
		4	155.800	155.870	70	15	1050	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		5	155.870	156.370	500	15	7500	Hydroseeding with Coir Mat
		6	157.200	157.800	600	25	15000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding etc.
		7	158.850 162.500	159.900 162.700	250	15	3750	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		8	158.140	158.240	100	20	2000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding, concrete drain/Anchor trench at top etc.

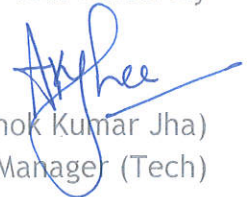
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		9	159.000	159.400	400	15	6000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		10	161.250	161.350	200	20	4000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding, concrete drain/Anchor trench at top etc.
		11	162.800	163.000	200	25	5000	Self drilling Anchors of 25mm/32mm dia, DT mesh, Coir mat, Hydroseeding, concrete drain/Anchor trench at top etc.
		12	164.000	164.100	100	20	2000	Self drilling Anchors of 25mm/32mm dia, DT mesh, Coir mat, Hydroseeding, concrete drain/Anchor trench at top etc.
		13	164.650	165.050	400	15	6000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		14	165.230	165.550	320	20	6400	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		15	165.650	165.850	200	25	5000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding, concrete drain/Anchor trench at top etc.
		22	166.200	166.250	50	20	1000	Hydroseeding with Coir Mat
		23	166.600	166.700	100	15	1500	Hydroseeding With Coir Mat
	Modified Provision	Sl. No.	Chainage		Length (m)	Avg. Height(m)	Area (sqm.)	Suggested Slope Stability Solution
			From	To				
		1	155.050	155.150	100	15	1500	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding etc.
		2	155.150	155.200	50	15	750	Rock netting with Primary and secondary DT mesh with Self drilling Anchors of 32mm dia.
		3	155.780	155.850	70	15	1050	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		4	156.300	156.370	70	15	1050	Hydroseeding with Coir Mat
		5	157.500	157.800	300	20	6000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding etc.

		6	158.140	158.240	100	20	2000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding, concrete drain/Anchor trench at top etc.
		7	159.000	159.400	400	15	6000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		8	161.250	161.350	100	20	2000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding, concrete drain/Anchor trench at top etc.
		9	162.500	162.700	200	15	3000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Hydroseeding etc.
		10	162.800	163.000	200	20	4000	Self drilling Anchors of 25mm/32mm dia, DT mesh, Coir mat, Hydroseeding, concrete drain/Anchor trench at top etc.
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		14	165.650	165.850	200	25	5000	Self drilling Anchors of 25mm/32mm dia, 3D steel reinforced monofilament erosion control mat, Rhomboidal wire mesh, Hydroseeding, concrete drain/Anchor trench at top etc.
		15	166.050	166.250	200	20	4000	Hydroseeding with Coir Mat
		16	166.600	166.700	100	15	1500	Hydroseeding With Coir Mat

2. All other terms and conditions remain unchanged.

Your Sincerely



(Ashok Kumar Jha)
General Manager (Tech)