

Sono

NMG5UY

Schedule XLV-Form No. 134

Name of Road: Lalpur to Boshayat

Agent No: 33/MRD/NMG5UY/23-24.

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JHATHA R.W.D. (W). DIVISION

Sono R.W.D (W) SUB-DIVISION

Agency: Nitish Kumar Singh, Jamui

Rate: 0.75% below.

MEASUREMENT BOOK

MB.No. 1900

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd on A/C Bill					
Name of work - Repairing and five year maintenance of road from Lalpur to Bajhayat road under MMGSU					
Project ID - A/208042024008					
Name of Contractor - Shri Nitish Kumar Singh Kalyanpur Jamui					
Agreement No - 03-MGD/MMGSU/23-24					
Date of Commencement - 15-03-2024					
Date of Completion - 14-03-2025					
Date of entry -					
Work done					

① supplying, fitting, placing					
HYSD bar reinforced in					
Super structure					
Abt creep and Str wall					
Ring 10mm dia	2 x 2.030m x	5/16	=	207.06M	
Longbar 10mm dia	2 x 7.50m x	8/16	=	120.40	
				Qty =	327.06M
				② 0.62kg/m	202.777g
				or	0.20277
					kg
(2) P/R cement in substructure					
Abt cap					
	2 x 7.50m x	0.740 x 0.200 =	2.10m ³		
Str wall	2 x 7.50m x	0.400 x 0.24 =	1.44		
			Continuation Qty =	3.54m ³	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26) p/v R.C.C. m20 in substructure					
Qty side T.M.B P- (19) & (21)					
$= (3.54m^2 + 1.344m^2)$					
$= 4.884m^2$ @ 7387.86/m ² — A					36082
(27) p/v R.C.C. m25 in Decks slab					
Qty side T.M.B P- (26) 4.608m ²					
@ 8566.93/m ² — A					39476
(28) S.F. T.M.T bar in —					
Qty side T.M.B P- (19) & (20)					
$= (0.2027MT + 0.43052MT)$					
$= 0.63327MT$ or L.W.L. @ 616MT					
@ 75657.49/MT — A					466052
(29) p/v killing joint sealant					
Qty side T.M.B P- (21) 15.0m					
@ 55.91/m — A					83920
(30) p/v weep holes in —					
Qty side T.M.B P- (21) 28 nos					
@ 143.95/each — A					403120
(31) p/v Drainage spout in —					
Qty side T.M.B P- (21) 02 nos					
@ 1011.35/each — A					202320
Total					1,25,79,8602
Add. 184.63 T					22,64,3752
Add. 1% L. Cess					1,25,7992
Add. S. Fee 5% T.M.B P- (21, 18) 1,35,6822					
(27)					
CO. Total					1,51,05,7162

Continuation

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