

NMG5UY

Schedule XLV-Form No. 134

Name of Road: Lalpur to Bothergat

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

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

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

Agency: Nilesh Kumar Singh, Jammu

Rate: 0.75% below.

MEASUREMENT BOOK

MB.No-1900

Name to work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

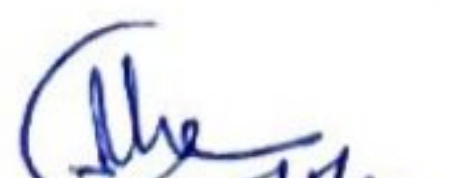
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Head:	MMGSUY				
Package:	NO: MMGSUY/23-24/Jharkha-03.				
Name of work:	Repairing and maintenance of rural road from Lalpur to Borkayat Road				
Agency:	Nitesh Kumar Singh				
	A: Girish taluk, Kalyanpur				
	Dist: Jamsa				
Agreement NO:	33/HBO/MMGSUY/23-24.				
D.O. Commencement:	15.03.24				
D.O. Completion:	14.03.2025				
Rate:	0.75% below, 20/5/24				
Date of measurement:	20/5/24				
Date of entry:	20/5/24				
1. Setting out pylon as B.M. and reference pylon do do all c. JB	2 no 8				
2) clearing and grubbing B.R.R. do do all c. JB.					
	33x 30.00mx (2x 2.00m) = 3960.00m ²				
	1x 10.00mx (2x 2.00m) = 40.00m ²				
In 2nd hr.					
	33x 30.00mx (2x 2.00m) = 3960.00m ²				
	1x 10.00mx (2x 2.00m) = 40.00m ²				
In 3 (p)					
	8x 30.00mx (2x 2.00m) = 960.00m ²				
	1x 27.00mx (2x 2.00m) = 108.00m ²				

Continuation

1x 27.00mx (2x 2.00m) = 108.00m²9068.00m²

= 0.9068 Hect-

COP-91/MB


 20/5/24
 NS

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>ABSTRACT OF COST</u>				
	1 st on A/C B.I.L				
Head:	MMGSUY.				
Name of work:	Repairing and maintenance				
of rural road from Lalpur to Boshayatwad.					
Agency:	Nilesh Kumar Singh				
	Kalyanpur, Jammu				
Agreement No	03/MBD/MMGSUY/23-24.				
D.O.W—	15.03.24.				
D.O.C —	14.03.25.				
D.O. measurement:					21.6.24
Date of Entry:	21.6.24				
Work done					
1/22: Clearing and grubbing B.R.L					
do - vide TMBP-1					
0.9068 Heet @ Rs 76926.08/heet					
	Rs 69,757.20				
2/73: Scarifying existing bitumens.					
Surface do do vide TMBP-2					
3625.50 m ² @ Rs 20.61/m ² —	Rs 74,722.20				
3/75: Construction of embankment with					
material obtained from b.p.u					
1/75: with lead 1000m vide TMBP-8					
667.39 m ³ @ Rs 261.18/m ³ —	Rs 1,74,309.20				
					/

Continuation

Rs 3,18,788.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11/36: With lead 100m vide TMAP-8					
444.93 m ³ @ R ₁ 173.51/m ³ R ₂					77199.20
4/33: Construction of sub gradient					
Gradient vide TMAP-4					
468.84 m ³ @ R ₁ 264.77/m ³ R ₂					1,24,135.20
5/75: P.V. NBM G-3 with slope 2 & 1					
material vide TMAP-5					
515.7175 m ³ @ R ₁ 4192.39/m ³ R ₂					21,62,089.20
6/83: Construction of GSB Grader					
vide TMAP-5					
22.50 m ³ @ R ₁ 2622.05/m ³					
				R ₂	58,996.20
7/84: Construction of Road Cement Concrete					
in P.C.C. road with M-30 concrete					
vide TMAP-5					
93.75 m ³ @ R ₁ 7913.89/m ³ R ₂					7,41,927.20
8/99: E/W in excavation in foundation					
vide TMAP-2					
15.661 m ³ @ R ₁ 405.83/m ³ R ₂					6356.20
9/100: P.V. P.C.C. H.S in leveling con.					
do vide TMAP-2					
2.8458 m ³ @ R ₁ 6365.32/m ³ R ₂					18,114.20

Continuation

1

C10 R₂ 35,07,604.20

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B1 = R ₈ 35.67, 6042	
10/101: PIV P.C.C M-15 in sub structure					
do vide TMBP-02					
15.165 m ³ @ R ₈ 6891.04/m ³ - R ₈ 1,04,503=0					
11/102: PIV R.C.C NP3 600mm dia					
do vide TMBP-3					
7.50m @ R ₈ 3352.83/m - R ₈ 25,146=0					
12/107: E/W in excavation in found					
do vide TMBP-3					
84.705 m ³ @ R ₈ 405.83/m ³ - R ₈ 34,376=0					
13/108: Sand filling in found					
do vide TMBP-3					
1.254 m ³ @ R ₈ 614.06/m ³ - R ₈ 770=0					
14/109: PIV P.C.C M-15 in open fr					
do vide TMBP-					
12.657 m ³ @ R ₈ 6365.32/m ³ - R ₈ 80,566=0					
15/110: PIV P.C.C M-15 in open fr					
do vide TMBP-4					
54.074 m ³ @ R ₈ 6365.32/m ³ - R ₈ 3,44,198=0					
16/111: PIV P.C.C M-15 in sub structure					
do do vide TMBP-4					
26.26 m ³ @ R ₈ 6891.04/m ³ - R ₈ 1,80,959=0					
Continuation					R ₈ 42,78,122=0

Continuation