

Shayma tola to NH-106

Schedule XLV Form No. 134.

MMWSY (Cen)

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

965

मनीज कुमार यादव

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/A. Contd. road from Sharnag to la. to NH 106.					
N/A. Manoj Kumar Yadav					
Ag No 27/SB.D/munro/2021.					
Date of commencement - 21/01/22					
Date of completion 19/01/23.					
Date ✓ 02/12/2023					
① Setting of T.B.M. (7)					
ch = 18 No					
ch 2732 = 18/No					
					49179.00
② Clearing and grubbing of road kerb -					
unit (27) = 0.77/hec					
ch 53 879 = 81/hec					
					414.87 = 0
③ Braced filling of structure.					
unit (22) = 121.28 m ³					
ch 237 = 67/m ³					28825 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Gravel of stone					
unit (20) = 0.6 m ³					
cl 422 = 24/m ³ h 3648 = 00					
(5) Pro removed of road					
(1) (600-900) of 14P					
unit (20) = 20.0 m					
cl 249 = 92/m h 4983 = 00					
(11) (0-600) m of road					
unit (20) = 5.0 m					
cl 184 = 27/m h 921 = 00					
(6) Pro of excavating of road					
unit (20) = 50 m ³					
cl 75 = 61/m ³ h 3780 = 00					
(7) Pro of embankment of road					
unit (20) = 50.0 m ³					
cl 60 = 62/m ³ h 30 312 = 00					
(8) Pro of gravel for road					
(1) lead - 100 m					
unit (20) = 2268 = 112 m ³					
cl 184 = 77/m ³ h 419079 = 00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(iv) 1000m lead					
volume (29) =					800.05 m^3
ch					$220.99/\text{m}^3$
					$\hookrightarrow 176800.00$
(9) Pro Cont/ Subgrade and shoulder					
volume (29) =					1400.30 m^3
ch					$222.68/\text{m}^3$
					$\hookrightarrow 311819.00$
(10) Pro Cont/ 65B G+5ft					
extending sp and cont.					
volume (29) =					1395.12 m^3
ch					$3844.09/\text{m}^3$
					$\hookrightarrow 5362.986=00$
(11) Pro 2/6 excavation off 1/2					
volume (26) =					195.55 m^3
ch					$283.94/\text{m}^3$
					$\hookrightarrow 55524.00$
(12) Pro 2/6 cutback with 15%					
volume (26) =					27.596 m^3
" (30) =					$47.22/4.86"$
ch					$6377.26/\text{m}^3$
					$\hookrightarrow 175980.00$
					$\hookrightarrow 477121.00$
(13) Pro 2/6 cutback with 15%					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
rmrsl (26) = 138					296 m ³
cl 6908 = 36/m ³					
				156	751 = 0
(14) Pro Rec/w insul's with m20					
rmrsl (30) = 6.64 m ³					
cl 7203 = 35/m ³					
					440046 = 0
(15) Pro s/f (R-c) m20 m ³ in s/s with all ch					
rmrsl (30) = 0.249 m ³					
cl 51177 = 37/m ³					
					25076 = 0
(15) Pro Rec/w insul's with m20					
rmrsl (30) = 3.69 m ³					
cl 8141 = 16/m ³					
					30040 = 0
(16) Pro s/f (R-c) m20 m ³ 1 x 10000 m ²					
rmrsl (26) = 30 m					
cl 3617 = 08/m					
					108512 = 0

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Pucciniferous					
rmbs (18) = 9440					
ch 83 = 145/140					
				2002 = 00	
(18) No sifire/drainage					
spots					
rmbs (18) = 07-140					
ch 714 = 64/140					1429 = 00
(19) Const'd base course					
to 63 m 6 m					
rmbs (34) = 507.10 m ³					
ch 4943 = 80/m ³					
				28,14,732 = 00	
(20) Pre Const'd cc pavement					
to 40 m 30 m road					
rmbs (34) = 413.90 m ³					
ch 7947 = 29/m ³					
				32,89,383 = 00	
				13,36,7108 = 00	
Add - 12% GST				16,04,053 = 00	
" 1% L-cess				13,36,7108 = 00	
" 5 Fee				150,686 = 00	
				1,52,55,518 = 00	
less 17.07% bhv				26,04,117 = 00	

Continuation

126,51,401 = 00

material statement

① stone $7.30.86 \text{ m}^3$

② C/sand - 186.26 m³

③ Screeny. 70.80m³

Paul 02/12/23	Paul 02/12/23
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