

ROAD NAME - HASADIA ISHLAMPUR PMSSY ROAD TO
MURGIXA TOLA TO BHADGURA

Schedule XLV-Form No. 134

MMGISY (Huesh)

14/SBD/23-24

Highway Construction DIVISION

Kelap Sub-Division SUB-DIVISION

Measurement Book

1357

Sch. XLV-Form No. 134

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Up to 100m =				202.10 m ²	
100m to 200m =				22.70 m ²	
(R) 83 = 2100 m ²					
				201581 = 00	
(15) Cont. of Subgrade					
Shankar - 10 - 6 -					
etc. side 7m 10' = 19					
				7.223.5 m ²	
(R) 435 = 0.00 m ²					
				3207913 = 00	
(6) Cont. of G. R. 10 - 6 -					
etc. side 7m 10' = 20					
				2012.9 m ²	
(R) 2821 = 0.00 m ²					
				5677253 = 00	
(7) Cont. of G. R. 10 - 6 -					
etc. side 7m 10' = 20					
				699.19 m ²	
(R) 4104 = 2.27 m ²					
				2869665 = 00	

Continuation

C.O. R. 124-67 922 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
08) Prm. Prime coat					
- do - C2					
Qty. in m ² = 20					
					= 9323.7 m ²
(R) R ₁ S ₁ = 33 per m ²					
					R₁ S₁ 33856 = 00
09) Prm. 70% C.C. coat					
- do - C2					
Qty. in m ² = 21					
					= 9323.7 m ²
(R) R ₁ S ₁ = 25 per m ²					
					R₁ S₁ 180000 = 00
10) mix seal surface					
- do - C2					
Qty. in m ² = 21					
					= 9323.7 m ²
(R) R ₁ S ₁ = 25 per m ²					
					R₁ S₁ 2342537 = 00
11) Excavation for structure					
- do - C2					
Qty. in m ³ = 15					
					= 374.15 m ³
(R) R ₁ S ₁ = 62 per m ³					
					R₁ S₁ 149423 = 00
12) PCC in formwork					
- do - C2					
Qty. in m ³ = 15					
					= 53.55 m ³
(R) R ₁ S ₁ = 32 per m ³					
					R₁ S₁ 398337 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) PCC 12.11 = 12.11					
fr. 2d? - dc - 12					
Qty. wire 7.12.12 = 15					
					$= 212.212m^2$
(13) 55 216 = 212.212m ²					
					$= 212.212m^2$
(14) PCC 17 Subst.					
- dc - 12					
Qty. wire 7.12.12 = 15					
					$= 264.6m^2$
(15) 69.57 = 212.212m ²					
					$= 212.212m^2$
(16) P. & H. 11.5.13 = 65.6m ²					
Road - dc - 12					
Qty. wire 7.12.12 = 15					
					$= 212.212m^2$
(17) P. & H. 11.5.13 = 65.6m ²					
Road - dc - 12					
Qty. wire 7.12.12 = 15					
					$= 212.212m^2$

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) P.S. fixing Traffic Sign Board - do - do.					
Qty. wire 70012 - 22					
(1) 60 C.M. E.S. 12 No.					
(a) 584262 3.5 each					
					Rf 51179.00
(11) 60 C.M. Circular 12 No.					
(a) Rf 5665 2.5 each					
					Rf 68032.00
(11) 80 C.M. x 60 C.M. Rect. 2 No.					
(a) Rf 2852 2.0 each					
					Rf 97117.00
(14) 900 mm c/c. 1 No.					
(a) Rf 9980 6.1 each					
					Rf 9981.00
(18) P.S. fixing Boundary pillar - do - do.					
Qty. wire 70012 - 22					
					298 Nos.
(a) Rf 699 2.06 each					
					Rf 31155.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) 1st 5' x 5' stone					
— do — 62					
Qty. wire 7 m 12 ft - 22 =					
(1) 1st stone = 3 No.					
(Avg 2 616 = 32 ft 2 in)					
					Rf 1579 = 10
(11) 2nd stone = 10 No.					
(20) (Avg 762 = 88 ft 6 in)					
					Rf 7639 = 10
(20) Road marking — do — 62					
Qty. wire 7 m 12 ft - 22 =					
					1485 cm ²
(Avg 857 = 86 ft 2 in)					
					Rf 29157 = 10
(21) planting trees — do — 62					
Qty. wire 7 m 12 ft - 22 =					
					37 No.
(Avg 1255 = 76 ft 6 in)					
					Rf 125010 = 10
(22) 6/12 in excavation					
for 1" — do — 62					
Qty. wire 7 m 12 ft - 22 = 93.85 m					
(Avg 328 = 62 ft 4 in)					
					Rf 37410 = 10

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