

CHAKKI

MUSY (COWS)

153

Dusampur Rangamaliya Road to Paro River

ANAND KUMAR UPADHYAY

1816

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4th and final bill					
Name of work - Construction and five year maintenance of road from					
Dulampur Rangmatiya PMGSY road to Patro river under MMGSY (AWSESH)					
Name of contractor - Shri Anand Kumar Upadhyay, Gopich, Karna Jomui.					
Agreement No - 17/SB2/MMGSY (AWSESH) / 2023-24					
Date of Commencement - 09-01-2024					
Date of Completion - 08-01-2025					
Actual comp. - 10-12-2024					
Date of receipt - 10-12-2024					
Work done					
① Providing road markings with					
hot applied thermoplastic					
compound with reflectorizing					
glass beads -					
BT					
2 x 17 Nos x 30.0m x 0.1m = 102.00m ²					
2 x 1 Nos x 25.0m x 0.1m = 5.00					
2 x 8 Nos x 30.0m x 0.1m = 48.00					
2 x 1 Nos x 10.0m x 0.1m = 2.00					
					Qty = 157.00m ²
② Providing and fixing recess					
bars steel -					
1 x 2 Nos = 02 Nos					

Continuation

Signature
or
Date

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13. Fdy =	3094.582m ³ 4090.56
less Subgrade vide TMB P-(27) (-)					2093.75
less subgrade vide TMB P-(26) (-)					98.688
less G.B. vide TMB P-(21) (-)					527.25
less W.B.M. vide TMB P-(21) (-)					220.78
less pcc pavement vide TMB P-(22) (-)					150.00
				Net Qty =	1000.092m ³
ii) Lead up to 100m d -					
Qty vide above chart r 86.7.					
				$= 1000.092m^3 \times \frac{30}{100}$	$= 300.03m^3$
iii) Lead up to 100m d -					
Qty vide above chart r 70.1.					
				$= 1000.092m^3 \times \frac{70}{100}$	$= 700.06m^3$
vi) P.V. logs for M.M. (3) x -					
				1 x 0.3 m	= 0.3 m
1D) Painting on Parapet wall					
in two coats d -					
down side 4 m x 3.85 m x 1.0 m					= 15.40 m ²
faces 4 m x 0.40 x 0.5 m					= 0.80
top 2 m x 3.85 m x 0.40					= 3.08
side 2 m x 3.85 m x 0.60					= 4.62
rounds,					
sides 4 m x 6.20 m x 0.60					= 14.88
faces 4 m x 0.40 x 0.60					= 0.96
top 2 m x 6.20 m x 0.40					= 4.96
side 2 m x 6.20 m x 1.10					= 13.64
				Qty =	58.96 m ²
10/11/24 20.12.24 JB Continuation AV					

[illegible]