

श्रीराम

Mmasy (Mmasy)

Shedule XLV Form No. 134.

182/82

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रोड श्रीराम

DIVISION

श्रीराम 10-31/30D) Mmasy (Mmasy) 2007-08 SUB-DIVISION

SATISH KUMAR

Measurement Book

1904

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
HW - Cont. of Road from Station					
Simultaneously Road to Sholing					
Simultaneously Road from change.					
Agency: Satish Kumar					
Date of Commencement - 15/3/24					
Date of Completion - 14/3/25					
Rate quoted - 21.67/- Below					
Agg. Rate - 31/SBD/mm/m (Ariseen) - 23-24					
Actual date of work - 10/2/25					
Measurement only					
① P/V h.s.B work - do - all					
Job Comp -					
in P.C.C Portion -					
1) P/V Excavation of roadwork					
in Soil - do - all job Comp					
Be Side of Existing P.C.C - do					
do - all job Comp					
2X 5X 30X 0.575X 0.175 = 30.1875					
2X 1X 20X 0.575X 0.175 = 4.025					
Total = 34.2125 m ³					
2) P/V h.s.B work - do - all					
Job Comp in P.C.C Portion -					
h.s.B in widening Existing P.C.C					
2X 42X 0.575X 0.100 = 4.83 m ³					
2X 12X 0.575X 0.100 = 1.38 m ³					
2X 39X 0.575X 0.100 = 4.485 m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Plr 210m Rest Stone -					
do - all job in					10.20 m
7) Plr maintenance board					
do - all job in					2.00 m
3/8) Plr 600mm circular					
to ground iron board					
do - all job in					4.00 m
4/9) Plr 600mm circular					
trapper iron board					4.00 m
15/20) Plr 800mm x 600mm					
retaining double iron					2.00 m
26/21) 600mm x 450mm pediment					2.00 m
double iron board					
27/22) Plr Boundary pillar					
do - all job in					21.20 m
28/25) Plr Road marking with					
hot applied thermoplastic					
Compound - do - all job in					
for BT Junction					
					$2 \times 1256.0 \times 0.10 = 251.20 \text{ m}^2$
for C.C. Junction					
					$2 \times 670.0 \times 0.10 = 134.00 \text{ m}^2$
					Total 385.20 m ²
29/29) Plr Road work in Brickwork					
1000mm up -	2	6.2	0.825	2.965	25.22
	2	6.2	0.60	0.90	2.98
1000	2	1.188	0.61		1.95
					26.75 m ²
present and recommended for					26.75 m ²

Continuation
 10.3.15
 10.3.15

53.40 m²

