

MMGSY (AWSESH)

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Schedule XLV Form No. 134.

BASUKITANR SIMURTALA PWD ROAD MANDT

CEMENT SHOP TO SHIBAL YADAV HOUSE DIVISION

Agreement w - 31/STB/MMGSY (AWSESH) 2023-24 SUB-DIVISION

SATISH KUMAR

Measurement Book

1905

2nd on A/c Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w. - Cont. of Road from Babulgarh					
Simurda PWD Road margin					
cement Chok to Shibal yadav					
house.					
Agreement No. - 31 / SBD / mmbrd (Mach) / 23-24					
Agency - Satish Kumar					
Date of Commencement - 15/03/24					
Date of Completion - 14/03/25					
Rate quoted - 21.67% Below					
Actual date of work - 10/3/25					
Measurement only					
(1) Cont. of C.S.B Gr - 1					
do all job					
11x 20+9.5+4.2x 0.20 = 24.706					
3					
6x 30x 4.05 x 0.20 = 145.80m ³					
2/8 Cont. of W.B.M Gr - 3					170.506m ³
do all job					
11x 20+9.5+4.2 x 0.075 = 9.26m ³					
6x 30x 3.75 x 0.075 = 50.625m ³					
(3) P.V. Prime coat - do -					59.885m ³
all job					
143.45 m ³ of P.V. (5) m ³ (15/8)					
deducted by 0.075					1912.66m ³
59.885 m ³ of P.V. (10) m ³ (20)					
deducted by 0.075					798.466m ³
Total = 2711.126m ³					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) Plr 600 mm circular					
drabbic lin board -do-					
all job con					2=601k
7) Plr 600mm x 450 mm					
rectangular Trabbic lin					
board -do- all job in					2=601k
8) Plr Boundary Pillars -do-					
all job in					7=601k
9) Plr Cable duct Aerels					
the road -do- all job in					
3x 7.5					22.5 mtr
10) Plr Road marking					
not attached					
2x 701.0 x 0.10					140.20 m ²
2					
10.325					
KE					
10/3/25					
25					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NPB (1080 mm dia) - do - amz					
15 = 10 m @ 1/2 P-3 1/2 m 1/2 - (8.26)					
@ 7946 = 12/m					119192 =
$\frac{26}{27}$ Plr Plactory m m cm					
1:4 - do - all side m					
69.26 m @ 1/2 P-3 1/2 m 1/2 - (9.27)					
@ 203.41/m ²					14088 =
					Total = 5014128 =
Add 9.5% @ 18%					902543 =
Add L. cost @ 1%					50141 = 10
Add S. cost					109247 = 10
					Total = 6076059 =
Below @ 21.67%					1316692 = 10
					4759377 = 10
Less primary print					(-) 2816105 = 10
					1943272 = 10
chd					
17/03/2022					
10.3.15					
ME					
Abund					
10/3/25					
26					