

Length of Road From PMGSY Jahangir Tola Chowk
To Sahni Tola in Jale Block - MMGSY(SC)

Schedule XLV-Form No. 134

Ag. No: → 56/SBD/2020-2021

DIVISION

JALE

SUB-DIVISION

Ag. Amount - 1,48,01,036 = ₹

MEASUREMENT BOOK

MD. SHAUKAT ALI.

No. 842

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty:- Const. of works for one					
PMGSY: Mahayir tola					
Chorok to Disha gram					
Agreement no:- 56/SBD/2020-21 (MMGSY-S)					
Agency:- M.D. Shaukhat Ali					
Dt. of Camp:- 20-09-2021					
Actual completion:- 30-07-2023					
RE-ABSTRACT OF COST					
1/2.					
Setting out Pillars for Bench Mark					
2 NOS.					
vide TMS P.no. 82 9/4-1/2					
Qs 4063-10/No					81262w
2/2.					
Const. of reference					
Pillars with all comp.					
Gnos.					
vide TMS P.no. 82 9/4-1/2					
Qs 1876-54/No					112602w
3/3.					
clearing & Graveling					
road land with all comp.					
0.68515					
vide TMS P.no. 82 9/4-1/2					
Qs 52970-33/No					362852w
4/4.					
Excavation for Road					
Work in soil all comp.					
170.0 M ³					
vide TMS P.no. 82 9/4-1/2					
Qs 75-5/m ³					128472w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5.	Const. of Embankment				
	with lead up to 1000m				
925.99m ³	vide TMB p.no. 82			7/5	
	Q 190-36/m ³				1762712m
6/6.	Const. of Embankment				
	with lead up to 100m				
2254.44m ³	vide TMB p.no. 82			7/6	
	Q 154-28/m ³				3478152m
7/7.	Const. of Subgrade and				
	Borrow shoulder				
	with all comp.				
1568.44m ³	vide TMB p.no. 82			7/7	
	Q 192-08/m ³				30120300m
8/8.	Const. of granular sub-				
	base with all comp.				
715.23m ³	vide TMB p.no. 82			7/8	
	Q 3088-21/m ³				2208780m
9/9.	Pro. laying spreading &				
	Compacting of WBM 70-3				
	with all comp.				
	vide TMB p.no. 82				
	7/9m 9/9 - 565.144m ³				
	Q 3847-10/m ³				2174165m
10/10.	Pro. and applying Primer				
	Coat 581 all comp.				
4392.25m ³	vide TMB p.no. 82			7/10	

Continuation
Q 43-36/m³ — 5190448m

RS-5467200m

67-2173500m

87-117-50/100

2120128

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11.	Pro. and applying tack coat RS1 with all comp.				
4392.25m ²	vide TMB p.no. 84	q/ft 11			
	OR	14.83/m ²		8651372w	
12/12.	Pro. laying and rolling of mix seal surface				
	round all comp.				
4392.25m ²	vide TMB p.no. 84	q/ft 12			
	OR	217-18/m ²		89539092w	
13/13.	Const. of reinforced cement concrete pavement M30 all comp.				
497.914m ²	vide TMB p.no. 84	q/ft 13			
	OR	7287-51/m ³		836285532w	
14/14.	Laying binder course with all comp.				
405.0m ²	vide TMB p.no. 84	q/ft 14			
	OR	480-23/m ²		81944932w	
15/15.	RCC M15 in kilometre stone with all comp.				
3 nos.	vide TMB p.no. 84	q/ft 15			
	OR	2343-81/m ³		870312w	
16/16.	RCC M15 in 200mm stone with all comp.				
	vide TMB p.no. 84	q/ft 16			
	q/ft 16/16 - 8 nos.				

Continuation

8-10316322w

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 nos. @ 628-75/No					50302w
12/17					
Pl. & fixing of typical					
MMQBY information					
3 nos. vide TMB p. no. 85					
12/12					
@ 9640-67/No					289220w
18/18					
P/F of retro reflective					
sign board with all comp.					
9 nos. vide TMB p. no. 85					
@ 3664-66/No					33027w
19/19					
P/F of retro reflective					
sign board with all					
Comp. = (600mm circular)					
8 nos. vide TMB p. no. 85					
@ 4681-933/No					37455w
20/20					
Pro. and fixing of retro					
reflective sign board					
600x450mm sect.					
32 nos. vide TMB p. no. 85					
9 from 20/20 - 4 nos.					
@ 4578-32/No					183132w
21/22					
Planting of tree by					
the road side					
with all comp.					
					RS-10699368w

Continuation

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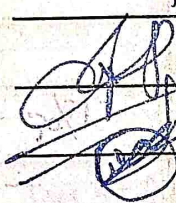
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
105 nos.	vide TMS p no. 85	8 1/2	2 1/2		
	OS 842-627	140-9			884752w
23/23	Road marking with				
	hot applied thermoplastic				
	with glass beads etc				
354.0m ²	vide TMS p no. 86	9 1/2	2 1/2		
	OS 721-95	172			284482w
23/24	Elw Excavation in bog				
	with cell comp.				
143.79m ³	vide TMS p no. 86	9 1/2	2 1/2		
	OS 279.09	172			401302w
24/25	Pro type A (1st c/c)				
142.23	bedding with all comp.				
17.07m ³	vide TMS p no. 86	9 1/2	2 1/2		
	OS 493.78	172			84292w
25/26	Pro. PCC MIS in trench				
	with all comp.				
12.982m ³	vide TMS p no. 86	9 1/2	2 1/2		
	OS 5803-71	172			753372w
26/27	Head wall in Bore				
	Masonry work in c.m				
	(1:4) in substr. cell comp.				
	vide TMS p no. 86				
	9/1000	26	122-3	1m ³	
	OS 5913-09	172			723230w
					RS-11919417-w

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/28 -	Pro. Laying Rec pipe				
	NP3 600mm dia. ck.				
22.50M	vide TMS p. no. 87 9/28				
	Qs 2681-73/M				603282w
28/29	Pro and laying Rec pipe				
	NP3 1000mm dia.				
22.50M	vide TMS p. no. 86 9/29				
	Qs 3778-806/M				850232w
29/30	Plastering with e.M				
	(1:4) 15mm thick all				
	Comp.				
145.95M	vide TMS p. no. 87 9/30				
	Qs 179-75/M				26235w
30/31 -	Painting of concrete surface				
	work in two coats				
	with all comp.				
145.95M	vide TMS p. no. 87 9/31				
	Qs 139-83/M				204082w
31/28	Recms in boundary				
	Pillars with e.M				
	Comp.				
	vide TMS p. no. 87				
	Qs 197-31/21 - 16 nos.				
	Qs 530-47/M				84882w
					Rs. 121198992w

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12. f. R. S. - 12119899.2
Add 12% GST					1454387.2
Add 1% L. Cess					1211992.2
Add S. Fee					2108482.2
					13906333.2
less 5.56% Behd					7788992.2
					13133141.2
less previous RSH TMD					12838624.2
P.W. - 88					294517.2
 09/11/23 09/11/23 09/11/23					

10th Final					293220.2
memo of payment					
SD					14661.2
P&D					8797.2
GP					2932.2
CGST					2932.2
SGST					2932.2
Ry					-
SF					-
Le					2932.2
					35186.2
					258034.2
					293220.2
Vanded for Rs 293220.2					

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 twenty and

Executive Engineer
 9.12.23 RWD