

MMGSy 310th Const. of Road from -
Vishwas Tolg to Das Tolg 25

(C) **Schedule XLV-Form No. 134**

Agreement No-55/SBD/MMGSy-22-23

Agency:- Sanjay Kr. Gupta DIVISION

Const. Cost:- 24151.772 = ✓

Area 210

Maiof. Cost:- 3283342 = ✓
SUB-DIVISION

Total:- ~~37485314~~ = PALAST

MEASUREMENT BOOK

274.35114 = ✓

Date of Commence:- 29/08/22 2743

Date of Completion:- 28/8/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Named work:- Construction of Road					
from Vishwane tola to Dae					
Tola Under HHV (SC)					
Name of Agency:- Sanyal Ur. Gupta					
Agreement NO:- SSSBD/HHV.1/2023-					
Date of Commencement:- 29-08-2023					
Time of Completion as per Ag:- 28-08-2023					
Actual Date of Completion:- 12-02-2024					
Abstract of Cost					

① Dividing working bench max
do complete job

2.90 km (TMB Pg - 22/1)
@ Rs 37430 = 30/km = Rs 1,08,540

② clearing & unrolling Road
1 km do

1.015 Hec (TMB Pg - 22/2)
@ Rs 52970 = 33/Hec = Rs 53,765

③ E/W excavation for
Roadway do

63.04 m³ (TMB Pg - 22/3)
@ Rs 130 = 33/m³ = Rs 8242

④ Const. of timber lined
form excavated soil do

37.80 m² (TMB Pg - 22/4)
@ Rs 30 = 23/m² = Rs 1143

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 30	Road markings on cc surface				
	do		Complete 31b		
140.00 m ²	(TMB Pg - 30/3)				
	@ Rs 822 = 15/m ²				= Rs 1,15,171.00
(19) 32	P/v & bix up directions				
	Place sign board		do		
12 nos	(TMB Pg - 30/4)				
	@ Rs 11522 = 50/each				= Rs 1,38,270.00
(20) 33	Plantation of trees by Road side		do		
110 nos	(TMB Pg - 30/5)				
	@ Rs 842 = 36/each				= Rs 92,660.00
(21) 34	Half circular P/w tree guard		do		
110 nos	(TMB Pg - 30/6)				
	@ Rs 1948 = 82/each				= Rs 2,14,370.00
(22) 35	P/v & bix up logo & WWWSY project		do		
05 nos	(TMB Pg - 30/10)				
	@ Rs 9824 = 66/each				= Rs 49,123.00
(23) 36	E/w excavation in foundation		do		
59.596 m ²	(TMB Pg - 30/10)				
	@ Rs 305 = 42/m ²				= Rs 18,202.00
(24) 37	P/v & laying PCC in foundation		do		

Continuation

Continuation
00