

Agency by which work is executed-

Date of Measurement-

No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Est on	A/c	Belt	
Name of work - Construction of road from					
MMGSY road to Sankarganj					
path MMGSY (Gren)					
Agency - Raju Kumar Singh					
H - Maishrakhi Bazarhiya					
Saran					
Ag No. 15 / MMGSY - Gren / SBD / 2020-21					
Date of work commencement - 27.06.2020					

Date of work completion 26.06.2021					
(As per agreement)					
Const. cost - 1,11,30,077/-					
Item of work					
(1)	P/V and fixing of working fence more				
	pilar & reference pillar - 1.985 Km				
(2)	clearing and grubbing road land				
	L - 1985 M'				
	2 66 Nos x 30M x 6M = 11880 M ²				
	1 x 5M x 6M = 30 M ²				
	T - 11910 M ²				
	✓ 1.191 Hect				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					ABSTRACT OF COST
(1)					(1st on H.C. P. 16)
					P/V and facing works
					bench mark and
					reference pillar.
					Qty vol. TMB P- 01
					1.985 km ² @ 6668.33 / km ² 13237=
(2)					clearing and grubbing
					road land.
					Qty vol. TMB P- 01
					1.191 Hect (0.0049809.13 / H) 59323=
(3)					Box cutting
					Qty vol. TMB P- 02
					110.17 M ³ @ 82.01 / M ³ 9035=
(4)					Construction of embankment
					do - from roadways
					cutting.
					Qty vol. TMB P- 02
					51.48 M ³ @ 50.67 / M ³ 2608=
(5)					Construction of granular
(10)					Sub-base by providing
					well graded material
					(Flexible road)
					Qty vol. TMB P- 03
					941.40 M ³ @ 3535.86 / M ³ 3328659=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) (18)	P/V and layers				
	RCC pipe dia 300mm				
	dia				
	Qty vol TMB P-05				
15 M.	Cts 776.93/M				11654 =
(12) (19)	RCC M/s grade				
	boundary pillars				
	Qty vol TMB P-05				
30 Nos	Cts 556.22 each				16687 =
(13) (20)	Kilometre Stone				
	Qty vol TMB P-05				
2 Nos	Cts 2532.17 each				5064 =

(14) (21)	200m stone precast				
8 Nos	Cts 710.17 each				5681 =
(14) (22)	Traffic sign				
	Qty vol TMB P-05				
	600 mm equilateral triangle				
2 Nos	Cts 1645.79 each				3292 =
(14) (23)	600 mm circular				
2 Nos	Cts 1689.85 each				3380 =
(14) (24)	600 mm x 450 mm rectangular				
1 No	Cts 1685.34 each				1685 =
(15) (25)	Direction and Place identification sign				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 Nos. Pk. 2738.25 each					8215 = m
(16 / 26)					
Road marking with white applied thermoplastic					
Edge marking at pcc					
Qty vol TMB P-06					
125 M ² Ck 957.11 / M ²					119639 = m
(17 / 6)					
Construction of embankment with material obtained from borrow pit					
Length - 1000 M					
Qty vol TMB P-08					
62.07 M ³ Ck 187.51 / M ³					11639 = m
(1) Lead 100 M lead					
Qty vol TMB P-08					
140.97 / 1924					
C 183.17 / M ³					25821 = m
(18 / 29)					
F/W in excavation for foundation of structures upto 3-M level					
Qty vol TMB P-08					
31.30 M ³ Ck 285.71 / M ³					8950 = m 29189 = m
(19 / 30)					
P/V PCC Mix (1:2:5) as leveling course in journals					
Qty vol TMB P-09					
4.10 M ³ Ck 6178.38 / M ³					25381 = m

[illegible]