

Situation of Work-

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.	
	1st on A/C Bill				
Name of work	MMGSY Road to Paschim Tola Tal.				
Agency	Anand Mohan Singh				
	AT Nehru Chowk, Gharkh				
	Road Lal Tal, Near				
	Chatter factory Dahiya				
	Soran				
Ag No.	65 MMGSY-SC/SBD/2021-22				

D.O.S - 29.05.2021

Date of completion 28.02.2022

	Item of work				
(1)	P.V. and fixing				
1	bend mark pillar y				
	no per line and hole				
	reference pillar required				
	for 1 cm				0.48 km
(2)	clearing and grubbing				
2	sandy land				
	2x16x30Mx10				960 m
					0.0964 ha
(3)	excavation for				
3	roadway in soil				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
ABSTRACT OF COST					
(Est on A/c Bul)					
(1)	P/V and fixing benchmark & reference beller				
	Qty incl TMB P. 01				
0.48 km	ex	127	46.24	1 km	6118 = ✓
(2)	Clearing and grubbing near tunnel				
	Qty incl TMB P. 01				
0.096 ha	ex	52920.33			5085 = ✓
(3)	Excavates for road				
	in soil				
	Qty incl TMB P. 02				
36 m ³	ex	130.83		1 m ³	4710 = ✓
(4)	Construction of embankment with material from nearby cutting				
	Qty incl TMB P. 02				
21.60 m ³	ex	96.25		1 m ³	2090 = ✓
(5)	P/V B.S.B. or I				
	Qty incl TMB P. 02				
57.96 m ³	ex	3262.20		1 m ³	189077 = ✓
(6)	P/V W.B.M. or IV				
	Qty incl TMB P. 02				
136.35 m ³	ex	4416.53		1 m ³	602194 = ✓

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
($\frac{7}{9}$)	Constructing 44-reinforced				
	placements concrete				
	paved -				
	Qty used TMS P-03				
290.88	M ³ P-03 8011.68 / M ³				2330437
288					
($\frac{8}{10}$)	Brick setting on				
	prepared sub-grade				
	Qty used TMS P-03				
2.40 m ²	ex 552.26 / m ²				132547
($\frac{9}{6}$)	Constructing of sub-grade				
	and earthen shoulder				
	Qty used TMS P-03				

273	237 M ³ P-03 183.34 / M ³				43452
($\frac{10}{11}$)	P/V R.C.C. pipe				
	dial 300 mm dia				
	Qty used TMS P-03				
10 m	979.58				9795
	P-03 979.56 / M				
($\frac{11}{12}$)	P/V R.C.C. boundary				
	pillar.				
	Qty used TMS P-03				
10 nos	P-03 5250				5250
($\frac{12}{14}$)	Kilometre				
	Qty used TMS P-04				
1 No	P-04 2330.70				2331
($\frac{13}{15}$)	200 m stone				
2 Nos	P-04 636.10				1272

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) (17)	600 mm equilateral Triangle				
	Qty incl TMB P-04				
1 No	ea 3503.16				3503 cm
(15) (18)	600 mm circular				
	Qty incl TMB P-04				
1 No	ea 4683.48				4683 cm
(16) (19)	600 mm x 450 mm rectangular				
	Qty incl TMB P-04				
1 No	ea 4568.66				4563 cm
(17) (20)	ply end directly				

	discharge place identified				
	sign				
	Qty incl TMB D-04				
1 No	ea 10174.14				10174 m
(18) (21)	providing and laying hot-applied thermoplastic compound				
	Qty incl TMB D-04				
96 m ²	ea 869.51 / m ²				83473 m
(19) (22)	ply and filling material				
	informatory sign				
	Qty incl TMB D-04				
3 Nos	ea 10267.43				30802 m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{20}{5}$) Consuelin of embankment well material obtained from borrow pit well length as left - 15' 4" less - 1000' 4"					
783.17 M ³ @ 197.44 / M ³					154316
					1
					T - 3625872
12 y. 55' -					435105
1 y. 1.055 -					36259
S. fee					44735
As per B.O.					/
					G.T. 4141971
17.18 y. below					711591
Net area -					5.3430380
Limit 40 -					3429486
28.2.22					
10/03/22					
AE					