

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1st on Atc Bn					
Name of work - Const. of road from					
MMGSY Road TO Xadav Tola					
back					
to at anagar MMGSY - SC					
Agency - Sumit Kumar Singh					
AT - Sanolha Newaji Tola					
Chapra					
Ag. No. 48 / MMGSY-SC/SDD/2020-21					
Date of work order - 16.09.2020					
Date of completion - 15.08.2021					
As per agreement					

Const. on - 6 50.00486 = 10					
Item of work					
1) P/Name fixing working					
level mark puller - 10					
as per drawing - - 0.545/m					
2) Box cutting : Excavate					
for making in soil					
using					
2 x 18 No x 3.0M x 0.375 x 0.10 = 20.25					
2 x 1 x 5M x 0.375 x 0.10 = 0.375					
T 40.875					
m ²					
3) Const. of embankment with					
material obtained from					
road by cutting as					
per Tech. spec.					

Continuation

ABSTRACT OF COST

(Est on the Bill)

(1) p/v and fixing of
bench mark pillars &
reference pillar

Qty vol. T.M. P. 01

0.545 km. (Rs. 12560.77/km) 6846=

(2) clearing and grubbing
road land

Qty vol. T.M. P.

0.11 Hect (Rs. 51137.38/Hect) 5574=

(3) Box cutting

Qty vol. T.M. P. 01

40.875 M³ (Rs. 126.24/M³) 5160=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{4}{7}$)	P/V G.S.B. Gr I				
	Qty incl TMB P. 02				
57.67 M ³	Ex	3294.00	M ³		189965=
($\frac{8}{8}$)	W.B.M. Gr-3				
	Qty incl TMB P. 02				
156.35 M ³	Ex	4543.25	M ³		710337=
($\frac{6}{9}$)	Construction of ann-				
	reinforced plain				
	common concrete				
	pavement thickness				
	as per design.				
	Qty incl TMB P. 03				

333.54 M ³	Ex	8013.36	M ³		2672776=
($\frac{7}{10}$)	Laying brick soling				
	Laying on prepared sub-grade				
	Qty incl TMB P. 03				
272.50 M ³	Ex	550.87	M ³		150112=
($\frac{8}{12}$)	Reinforced concrete				
	concrete boundary				
	pilot				
	Qty incl TMB P. 03				
22 Nos	Ex	519			11418 =
($\frac{9}{14}$)	kilometre stone				
	Qty incl TMB P. 04				
2 Nos	Ex	2321.13	Nos		4642 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
($\frac{10}{15}$) 200 m Stone					
Qty used TMS P-04					
2 Nos	Qty 630.49 each				1261 = $\checkmark$
($\frac{11}{17}$) 600 mm equilateral Triangle					
Qty used TMS P-04					
1 No.	Qty 3494.86 each				3495 = $\checkmark$
($\frac{12}{18}$) 600 mm circular					
Qty used TMS P-04					
1 No.	Qty 4675.18 each				4675 = $\checkmark$
($\frac{13}{19}$) 800 mm x 600 mm rectangular					
Qty used TMS P-04					

1 No.	Qty 6506.06 each				6506 = $\checkmark$
($\frac{14}{20}$) 600 mm x 450 mm rectangular					
Qty used TMS P-04					
1 No.	Qty 4554.36 each				4554 = $\checkmark$
($\frac{15}{21}$) 900 mm side octagon					
Qty used TMS P-04					
1 No.	Qty 8290.48 each				8290 = $\checkmark$
($\frac{16}{22}$) D bracket and plate identification sign					
Qty used TMS P-04					
3 Nos	Qty 10165.84 each				30498 = $\checkmark$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) (23)	Road marking with hot applied thermo plastic compound - oly uce TMB P. 04				93681 = m
109 M ²	Ck	859.46	/M		
18 (24)	p/v and fixing of typical masonry informatory sign Board with logo oly uce TMB P. 04				40561 = m
4 m ²	Ck	10140.28	each		
19 (6)	Construction of Sub- grade and earthen shoulder - oly uce TMB P. 04				54295 = m
296.34 M ³	Ck	183.22	/M ³		
20 (5)	Construction of embankment with material obtained from borrow pit each - 1000 m ³ oly uce TMB P. 05				93834 = m
476.51 M ³	Ck	196.92	/M ³		
				T.	4098480 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.7	-	4098480 =
			7	-	4098480 =
12% B-ST				-	491818 =
1% L. cess					40985 =
0.50% S. Re					20492 =
			50	-	4651775 =
0.04% below as per agreement					465 =
Net amount					4651310 =
13.621					
18/04/21					AE