

MMGSY(SC) - To2 to Simra

Ag.No- 39 SBD/2021-22

Date of work Start - 21/11/2021

Date of completion - 20/11/22

Name of Agency - M/S Maa Vinchayawani Sonbhya
Kheira Construction Pvt. Ltd

Block - Mohanpur

204/1402

Name of work -

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Est on A/c Bill.					
Name of Work: - Const of Road from					
To: to Simra. (1-0.905km)					
Head: - MHGSX (Sc)					
Name of Contractor: - Maa Vinodhya					
Waxoni Sonabharbha Khairi					
Const Pvt Ltd. At H.MB-					
as-001-051, Chitaur Nagar					
near Aurangabad, Bihar					
Agreement No: - 39/SBD/2021-22					
Agreement value: - Rs 9,28,146/-					
Date of Work start: - 21.11.2021					
Date of completion: - 20.11.2022					
Date of Measurement: - 21/07/2022					
& 25/07/2022					
1. Const of reference B					
working bench mark.					
$25 \times 25 \text{ cm} = 725 \text{ cm}$					
$= 0.725 \text{ km}$					
2. Const of reference Pillars/					
Burjees.					
$25 \times 25 \text{ cm} = 725 \text{ cm}$					
$= 0.725 \text{ km}$					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
18. Providing 1st class bedding.					
	2	1	6.22	1.02	0.55 = 6.38 m ³
Deduct for pipe					
	2	1	6.22	0.16	= 1.99 m ³
					4.39 m ³
19. Providing sand filling in					
trenches.					
	2	2	3.60	0.41	= 5.90 m ³
	2	1	6.46	1.02	0.42 = 5.53 m ³
					11.43 m ³
Deduct for H.P.:-					
	2	1	6.46	0.25	= 3.23
					8.20 m ³

20. Providing & Sinking M.H.C.S.Y.

information based.

Loga based - 1 nos.

Citizen based - 1 nos.

2 nos.

By
21/7/22

S.E.

21. Const. of granular

sub-base in road.

12 x 30 cm x 4.05 x 0.20 = 291.60 m³12 x 30 cm x 4.05 x 0.20 = 291.60 m³583.20 m³

22. Const. of sub-grade &

earthen shoulders.

2 x 24 x 30 cm x 1.33 x 0.20 = 383.04 m³

Continuation

By
25/7/22
S.E.Accepted
26-7-22
A-E

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material statement.					
1. Soil					4055.04 m ³
2. Cement					32.094 m ³
3. Stone Aggregate					611.698 m ³
4. Coarse Sand					268.184 m ³
5. Fine Sand					34.14 m ³
Asy					
V 25/7/22					Aug 26-7-22
J.E.					AG

Abstract of cost.					
1/1 Const of reference and working benchmarks.					
Qty. vide TMB item					
NO 1 P.M.O. = 0.725 Km.					
CB 4706 = 24/Km - 3412 = 4					
2/2 Const of reference					
Pillars/Burjees					
Qty. vide TMB item.					
NO 2 P.M.O. = 0.725 Km.					
CB 3020 = 57/Km - 2190 = 4					
3/3 Clearing & grubbing of road canal.					
c/o - 15602 = 4					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E	—		023,60,004=
12/32 Providing F.C.C. H ₂ O grade					
in sub-stn					
Qty. rade TMB item					
no 9 P103 = 26.15 m ³					
stem no 14 P1014 = 6.89 m ³					
				33.04 m ³	
Limit - 32.98 m ³					
@ 5213 = 56/m ²					01,71,943=
13/35 Providing & Laying					
100 mm dia. H.P.					
Qty. rade TMB item					
no 10 P103 = 12.50 m.					
@ 1440 = 01/m					051750=
14/36 Providing & Laying of					
100 mm dia. H.P.					
Qty. rade TMB item					
no 16 P104 = 15.00 m					
@ 1356 = 15/m					020,342=
15/37 Providing & Laying cement					
concrete pipe 100					
Qty. rade TMB item					
no 17 P104 = 40.00 m					
@ 821 = 08/m					032843=
16/38 Laying 1st class bedding					
					C/O - 26,36,882=

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/E			132636.882=
Sty. side TM13 item					
ND18 ProG = 4.99m ³					
Limit 4.99m ³					
EM517 = 32/m ³					02576=
17/39 ProG - long sand filling					
in formula trenches					
Sty. side TM13 item					
ND11 ProG = 15.26m ³					
Stem no 19 ProG = 8.20m ³					
23.46m ³					
EM517 = 32/m ³					017136=
					132651.594=
Add 12% GST - 13.18.191=					
Add 1% Labour (C&A) 26516=					
Add 8% Storage 1341283=					
					133037.584=
Deduct 18% below as					
per Agreement - 5546765=					
Net					TR 2490.819=
✓ 25/7/99					
J.E.					26722
					AB

Continuation