

Name to 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.	
Name of work:- Construction of Road					
From Shankarpur to PanchRuchi					
Madhya tele under MMGSY (Gen)					
Agency:- Sri Gauri Mahan 92A					
Agreement no:- 44.53D 2019-20					
MMGSY (Gen)					
Date of start:- 18/03/20					
Date of completion:- 19.03.21.					
Length of Road:- 1.395 Km.					
Agreement Amount:- 11159024=0					
Rate accepted:- 1.78% below.					

Measurement

(1) Prov. and Sfr. Logo of Madhya Pradesh Board with all conf Conf 42b at 6A Qty = 2 nos

(2) Prov clearing & Grubbing of Road land with all conf Conf 42b at 6A

$$10 \times 30.10 \times 3.50 = 1059.10m$$
$$10 \times 30.10 \times 3.50 = 1050.0m$$
$$10 \times 30.10 \times 3.50 = 1050.10m$$
$$10 \times 30.10 \times 3.50 = 1050.00m^2$$
$$4200.10m$$

$$Qty = \frac{420000}{15000} = 28.00 \text{ Hect.}$$

Continuation

11/06/20

Sr
11/6/20
MR

Brd on A/C Bld
ABSTRACT of cost

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Prov. for 21 mm G.I.					
Protect Board with all cost					
Comp. 156 at 81					
Q 17 m ² @ 150 per m ²					
Per 100 sqm (15)					
Qty: 2 + 3 = 5 no					
Q 10776 = 41 / cost					5388220
2) Prov. for 21 mm G.I.					
Protect Board with all cost					
Q 17 m ² @ 150 per m ²					
Per 100 sqm (15)					
Qty: 0.92 per @					
4948627 / cost					2078920
3) Prov. for 21 mm G.I.					
Protect Board with all cost					
Q 17 m ² @ 150 per m ²					
Per 100 sqm (15)					
Qty: 97.90 m @ 228 = 72 / m					2223220
4) Prov. for 21 mm G.I.					
Protect Board with all cost					
Q 17 m ² @ 150 per m ²					
Per 100 sqm (15)					
Qty: 13.68 m					
Q 398 = 10 / m					544620
5) Prov. for 21 mm G.I.					
Protect Board with all cost					
Q 17 m ² @ 150 per m ²					
Per 100 sqm (15)					
Qty: 5 m					
Q 228 = 68 / m					114320
					9116320
					10349220

Continuation

Continuation

10349220

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(62) Prov. Consty of Embankment with soil material obtained from borrow area at 6/8			882	1034	9220
Q.V.T.M.B.R. (19) Item (14) (14)					
Lead 150m					
Qty 2 2449.20m ³					
@ 1392 90/100 →					34264320
(14) Lead up to 1000m					
Qty 2 612.30m ³					
@ 175 = 11/100 →					10722020
7 Prov. S.S.B. 2m road with all way Const. 105 at per m (11)					
Q.V.T.M.B.R. (11) Item (11)					
Rate (14) Item (2)					
Qty 2 899.105 + 143.34					
= 1048.44m					
@ 3110 = 60/100 →					326129320
(8) Prov. Consty of Sub-grade and earthen Shoulder with all way Const. 105 at 6/8					
Q.V.T.M.B.R. (11) Item (11)					
Rate (18) Item (13)					
Qty = 829.125 + 471.24					
= 1300.365m					
@ 176 = 70/100 →					22984020

Continuation

404448820

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13 (13) From WBM & 18 m road from all conf comp 106 al per al of Qr 2 m 18 m (13) stem (3)					
Qty = 363.57 m ³					
Q = 3856 = 47 m ² → 1402112 m ²					
14 (14) From setting out 2 Tam roller with all conf 106 al per al of Qr 2 m 18 m (14) stem (1)					
Qty = 11 m ³					
Q = 2471 = 27 m ² → 27184 m ²					
15 (13) Fromy Pntre coat over B 7 Comp 14 22 L WBM all conf Comp 106 al of Qr 2 m 18 m (15) stem (4)					
Qty = 4847.12 m ³					
Q = 41 = 92 m ² → 203291 m ²					
16 (16) From Tack coat with B 7. 2 m 18 m R 1 m Per al of Qr 2 m 18 m (16) stem (5)					
Qty = 4847.12 m ²					
Q = 14 = 21 m ² → 68878 m ²					
					6781345 m ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 Prov. M. Ss. 20 mm thick (15) with all cost Comp 206 at per m 880					
QV 2m/100 (16) 90cm (17)					
Qty = 4847.125 m					
@ 206 = 951/m ² —					1003113 20
18 Prov. Parity over (32) Parat with debris colour at peral 880					
QV 2m/100 (16) 90cm (17)					
Qty = 97.60 m ²					
@ 95 = 63/m —					9333 20
19 Prov. S.P. NP2 Rec (20) 300 mm dia 10P. with all cost Comp 1260 880					
QV 2m/100 (17) 90cm (19)					
Qty = 37.50 m					
@ 5712 63/m —					21438 20
20 Prov. Hard shoulder over (17) 310 behind C.E.P. at per at 880					
QV 2m/100 (17) 90cm (18)					
Qty = 90.00 m ²					
@ 472 = 48/m ² —					42523 20
					7857752 20

Continuation

Sch. XLV-Form No. 134 *Page 78577522*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>21</i> <i>(21,22)</i> Prov. & State Road Furniture with all eq					
Comp. 125 all eq					
Drift on Road (17) 92cm (11)					
(1) Ordnance Km Post					
Qty 2 2m @ 2416 = 58/ea →					483320
(1) 200m Post					
Qty 2 6m @ 637 = 24/ea →					382320
<i>22</i> <i>(23,24)</i> State Road reflector					
Traffic Sign Board with eq					
Comp. 125 all eq					
Drift on Road (17) 92cm (11)					
(1) 600mm equilateral Triangle					
Qty 2 8m @ 3286 = 56/ea →					2637220
(1) 600x400 mm rectangular all eq					
Qty 2 4m @ 4308 = 16/ea →					1723320
<i>23</i> <i>(28)</i> Prov. Road Marking over					
Bit-Surface with thermo plate					
Paving eq					
Drift on Road (18) 92cm (11)					
Qty 2 256. way					
Qty 735 = 40/ea →					1882620
					809827520

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
		127		809827520	
Add G.S.T.	127	—		97179320	
Add C.C. 1%		—		8098320	
				91520520	
Less 1.78% before				16288920	
				908816220	
Less Provisional				453929520	
				464886720	
				12312420	

Continuation