

MMGSY (NDB)

O. 691. below S/R

Schedule XLV-Form No. 134

AD1E1-2

DIVISION

फर्गुसन

SUB-DIVISION

Bhuidhawa Sers patti to Tand Tola.

MEASUREMENT BOOK

No- 182

M/s Sharma Construction.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No. - (8) - Road marking over					
over B.T. surface road					
$45 \times 3000 \times 2 \times 0.1000$					270.00 m^2
$1 \times 600 \times 2 \times 0.1000$					1.20 m^2
					271.20 m^2

inv
06.4/2024
JCE

revised
06/04/24
NE

Abstract of cost for 1st year made
name B.I.

1 - Conn. of R & W B.T. Pillars.

V.T. meas. d. (1) & in (1) = 1.696 km

Ch. 5559 = 25 / km.

R. 9428 = 00

2 - Conn. of Reference P/Posts -

V.T. meas. d. (1) & in (2) = 1.696 km

Ch. 2606 = 76 / km.

R. 4421 = 00

3 - clearing & grubbing of red land.

V.T. meas. d. (1) & in (3) = 0.57 Hect

Ch. 71697 = 86 / Hect

R. 37076 = 00

4 - Excavation for road in soil.

V.T. meas. d. (1) & in (4) = 168.00 m³

Ch. 179 = 66 / m³ Continuation R. 30183 = 00

GO: R. 81108 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{5}{5}$ - Contn. of embankment			B.P.R.		81108=00
V.T.M.B.A. (11) dia (5) =			117	60m ³	
Cf. 68 = 85/m ³			R.		8097=00
$\frac{6}{6}$ - Contn. of embankment (after 1000m lead) d.d.					
V.T.M.B.A. (11) dia (6) =			1801.14m ³		
Cf. 259 = 80/m ³			R.	486495=00	
$\frac{7}{7}$ - Contn. of embankment with lead up to 1000m lead					
V.T.M.B.A. (11) dia (7) =			450.29m ³		
Cf. 183 = 61/m ³			R.	82678=00	
$\frac{8}{8}$ - Contn. of earthen shoulder -					
V.T.M.B.A. (11) dia (8) =			967.76m ³		
Cf. 262 = 54/m ³			R.	254076=00	
$\frac{9}{9}$ - Contn. of G.S.B. gradings d.d.					
V.T.M.B.A. (18) dia (1) =			777.38m ³		
Cf. 4969 = 53/m ³			R.	3863213200	
$\frac{10}{10}$ - P.V. in 1800-3 d.d.					
V.T.M.B.A. (12) dia (2) =			481.72m ³		
Cf. 6768 = 08/m ³			R.	3260658=00	
$\frac{11}{11}$ - P.V. and applying primer coat.					
V.T.M.B.A. (14) dia (3) =			5751.00m ³		
Cf. 60 = 87/m ³			R.	313541=00	
			C.B.	R.	8329866=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.7.60.	8329	866=00
12. — Plaster and applying talc					
Cost					
V.T.M.B.P.H. (20) d/w (4) =					51.51.000 ²
@ Rs 20 = 87/m ²					Rs 107501=00
13. — Plaster 1/2 type plaster					
V.T.M.B.P.H. (20) d/w (5) =					51.51.000 ²
@ Rs 326 = 58/m ²					Rs 1689214=00
14. — Cement of C.C. Pavement					
V.T.M.B.P.H. (20) d/w (6) =					203.61m ³
@ Rs 10776 = 00/m ³					Rs 2194101=00
15. — Road marking					
V.T.M.B.P.H. (21) d/w (15) =					271.200 ²
@ Rs 781 = 81/m ²					Rs 212037=00
16. — Elevation in form					
V.T.M.B.P.H. (12) d/w (11) =					111.54m ³
@ Rs 410 = 66/m ³					Rs 45805=00
17. — P.C.C. in open form					
V.T.M.B.P.H. (12) d/w (12) =					790m ³
@ Rs 9927 = 92/m ³					Rs 78431=00
18. — P.C.C. in open form					
V.T.M.B.P.H. (12) d/w (13) =					33.27m ³
@ Rs 9374 = 50/m ³					Rs 31890=00
19. — S.P. / playing 1/2 in 546/5					
V.T.M.B.P.H. (12) d/w (14) =					1.179m ³
@ Rs 81264.55/m ³					Rs 95811=00
Continuation					Rs 13057646=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				18.5	13057646=00
20 25 - R.C.C. m25 in sub structure					
V.T. m3 of (12) + in (15) = 9.90					02 m ³
C/c 110/5 = 10/m ³				Rs.	109079=00
21 19 - R.C.C. m25 in sub structure					
V.T. m3 of (12) + in (16) = 20.17					m ³
C/c 9663 = 27/m ³				Rs.	194908=00
22 27 - R.C.C. m25 in sub structure					
V.T. m3 of (12) + in (17) = 19.98					m ³
C/c 5754 = 93/m ³				Rs.	115007=00
23 23 - Back filling behind the wall					
V.T. m3 of (12) + in (18) = 18.50					m ³
C/c 954 = 85/m ³				Rs.	17665=00
24 24 - R.C.C. m25 in sub structure					
V.T. m3 of (12) + in (19) = 32.18					m ³
C/c 148 = 62 each				Rs.	4756=00
25 20 - S/P/Placing N.Y.SA bar in super structure					
V.T. m3 of (12) + in (20) = 0.409					m ³
C/c 85746 = 24/m ³				Rs.	36297=00
26 29 - R.C.C. m25 in super structure					
V.T. m3 of (12) + in (21) = 4.09					m ³
C/c 11843 = 50/m ³				Rs.	4840=00
				Rs.	13583798=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

13583798=00

27/30 - common of BLU grade m25
in railing, 2.8

V.T. m25 (13) + 1/4 (22) = 5 m

Cb. 6647=67/m for 33238=00

28/29 - Drainage spout

V.T. m25 (13) + 1/4 (23) = 4 Nos.

Cb. 817=20 each for 3269=00

for 13620305=00

Add. 18% for L.S.T + 1% for
L. cess. for 2587858=00

/

1

for 16208163=00

Details for S. fee of this bill-

(i) - Earthwork shoulder - 458.96 m³

Cb. 35=01/m³ for 16068=00

(ii) - G.S.B. grading I - 9.88 m³

Cb. 829=05/m³ for 8191=00

(iii) - W.B.M. 3 - 8.84 m³

Cb. 1409=22/m³ for 12458=00

(iv) - C.C.P. - 203.61 m³

Cb. 1019=70/m³ for 207621=00

(v) - m/s/b H.P. 3. - 5151.00 m³

Cb. 11=45/m³ for 58979=00

for 303317=00

Continuation

Add. 10% S. fee of for 303317=00 (4) for 30332=00

for 16238495=00

06/04/24
J-E

(i) - Earth.	—	458.96 m ³
(ii) - S/gravel	—	10.70 m ³
(iii) - S/sweeping	—	2.12 m ³
(iv) - S/agg. —		330.63 m³ 330.63 m³
(v) - Sand.	—	95.18 m ³
(vi) - SS-1.	—	4.378 m ³
(vii) - RS-1	—	1.417 m ³
(viii) - Return (S-90) —	9.	787 m ³
(ix) - S/S		

friend
06/04/20