

~~10/12~~
MMGSY (SC)

Schedule XLV-Form No. 134

CHAKRI KIJORI ROAD NEW GHUTWE PATH

MORE TO JOGIA TILHA KUNKUNDA

^{TRAD}
DIVISION

SUB-DIVISION

Measurement Book

Jitendra Kumar Singh

1689

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work -	Constn.				of road from
Chakae -	Kiyajori				road near Ghoshda
path more to	Jogia Tilha				Kunkada-
lowr under	mmsy (Gen).				
Agency -	Jitendra Kumar				Singh.
Bgg. No -	14/582/mmsy/2021-22				
D/ commencement -				03. 3. 2022	
D/ completion -				02. 12. 2022	
D/ ending -				02. 12. 2022	

Details measurement vide m.B. No
 (1688) and page no - (1) to (6)

any
 02. 12. 2022
 J.E.

Abstract of cost for Est. on
 A/C bill.

1 - p/v & fixing of working

B.M. & reference pillar -

V.M.B.N. (1688) & item (1) of

P.N. (1) = 0.95 km.

Rs. 34120 = 60 / km. Rs 32414 = 00

2 - clearing & grubbing road bed

V.M.B.N. (1688) & item (2) of

P.N. (1) = 0.33 Hect

Rs. 52970 = 33 / Hect. Rs. 17480 = 00

G.O. Rs. 49894 = 07

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F. R.			49894=00
3/4 - Comp. of embankment with a load up to 1000 m.					
V.M.B.N. (1688) d/w (25) at					
P.N. (6) =					1937.17 m ³
Q.R. 190 = 57/m ³ R.					369166=00
4/6 - Comp. of earthwork					
Shoulder and					
V.M.B.N. (1688) d/w (7) at					
P.N. (3) =					710.54 m ³
Q.R. 192 = 25/m ³ R.					137370=00
5/8 - Comp. of G.C. Pavement					
V.M.B.N. (1688) d/w (3) at					
P.N. (2) =					388.60 m ³
Q.R. 2238 = 97/m ³ R.					870064=00
6/7 - P.N. 1000-3 and					
V.M.B.N. (1688) d/w (4) at					
P.N. (2) =					269.86 m ³
Q.R. 2301 = 15/m ³ R.					755918=00
7/9 - Comp. of G.C. Pavement					
V.M.B.N. (1688) d/w (6) at P.N. (3)					
=					575.70 m ³
Q.R. 7172 = 07/m ³ R.					4128961=00
8/10 - Laying border sitting					
V.M.B.N. (1688) d/w (7) at					
P.N. (3) =					945.00 m ²
Q.R. 546 = 46/m ² R.					516405=00
GO R.					6827778=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.	R.	6827	778=00
9/11 - P.V. and Laying of					
300 mm dia H.P. and					
V.M.B.M. (1688) and (8) of					
P.A. (3) = 30 m					
Ch. 1638 = 23/10 R.					49147=00
10/13 - Km. stone					
V.M.B.M. (1688) and (10) of					
P.A. (4) = 2 Nos.					
Ch. 2130 = 46 each R.					4261=00
11/14 - 200 mm stone					
V.M.B.M. (1688) and (11) of					
P.A. (4) = 4 Nos.					
Ch. 597 = 43 each R.					2390=00
12/16 - 600 mm Triangle					
V.M.B.M. (1688) and (12) of					
P.A. (4) = 4 Nos.					
Ch. 3476 = 599 each R.					13906=00
13/17 - 600 mm Circular					
V.M.B.M. (1688) and (13) of					
P.A. (4) = 2 Nos.					
Ch. 4656 = 914 each R.					9314=00
14/18 - 800 x 600 mm Rectangular					
V.M.B.M. (1688) and (14) of					
P.A. (4) = 4 Nos.					
Ch. 6487 = 797 each R.					25957=00
15/19 - 600 x 450 mm Rectangular					
V.M.B.M. (1688) and (15) of					
P.A. (4) = 2 Nos.					
Ch. 4536 = 594 each R.					9072=00
Continuation					
Ch. 4536 = 594 each R.					9072=00
Total R.					6941819=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13.5 k.	6941	819 = 00	
27 - Road marking over					
C.C. Paravents d-d.					
v.m. B.N. (1688) 4/10 (16) of					
P.N. (4) = 189.00 m ²					
Q. 822 = 65/m ² k. 155491 = 00					
7 - R.C. grade mix in					
22 boundary Pillars					
v.m. B.N. (1688) 4/10 (17) of					
P.N. (4) = 16 Nos.					
Q. 483 = 845 each k.				7742 = 00	
18 - P.W. erecting					
23 direction of pole					
Ident. location on					
v.m. B.N. (1688) 4/10 (18) of					
P.N. (4) = 4 Nos.					
Q. 11349 = 38 each k.				45398 = 00	
19 - Along heavy roadway					
24 4/10 board d-d					
v.m. B.N. (1688) 4/10 (19) of					
P.N. (3) = 5 Nos.					
Q. 9397 = 46 each k.				47487 = 00	
20 - E/W in excavation					
25 four trenches d-d					
v.m. B.N. (1688) 4/10 (20) of					
P.N. (4) = 31.32 m ³					
Q. 305 = 42/m ³ k.				9566 = 00	
C.O. R. 7207493 = 00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	72074	93=00
$\frac{21}{26}$ - P.M. P.C. m 15 in for wall					
V.M. m 15 (1688) d/w (21) of					
P.M. (4) = 5.64 m ³					
Chk 4964 = 58/m ³ R. 2.8248=00					
$\frac{22}{27}$ - P.C. m 30 in sub					
Structure d/w					
V.M. m 30 (1688) d/w (22) of					
P.M. (5) = 30.33 m ³					
Chk 5935 = 45/m ³ R. 180022=00					
$\frac{23}{28}$ - P.M. + laying 600 mm					
d/w H.P.C. d/d					
V.M. m 30 (1688) d/w (23) of					
P.M. (5) = 1.5 m					
Chk 3466 = 238/m ³ R. 51994=00					
$\frac{24}{29}$ - Painting 600 mm					
Wall d/d					
V.M. m 30 (1688) d/w (24) of					
P.M. (5) = 24.96 m ²					
Chk 100 = 76/m ² R. 2515=00					
			R.	7470	272=00
Add 12% for GST & 1% for					
L.C. d/d			(H) R.	9711	35=00
			R.	8441	407=00
Add. for site (7) R.			R.	875	91=00
			R.	8528	998=00
Less 0.10% as per agreement					

(-) R. 8529=00

R. 8520469=00

Continuation

C & P

MMD

20/2423

EE

2022
02/12 J.E.21/1222
AE