

MMGSY (NDB) BRICS MB No-3542
Schedule XLV-Form No. 134

MMGSY Path To Chandala Tala Taluk

DIVISION

सिंदूर - रीत गाव जमात SUB-DIVISION

जमातपुर

MEASUREMENT BOOK

3rd and final Bill

22

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
N/W - construction of road from M.M.C.S.Y. road to Chanda Tola.					
pack-ge No - M.M.C.S.Y NDB - BRD - 472 ch/ftg-2					
N/Agency - Sri Ramesh Kumar.					
Agg. No - 45 S.D.D/2023-24					
D.O.C - 30.6.2023					
D.O.C - 29.6.2024					
Date of measure - 10.10.23					

(1) construction of embankment with material obtained from borrow pit and to be extra.

CH	Area	Mean Area	Distance	Volume	
				(H3)	(H3)
0	1.556			37.90	75.80
25	1.486	1.516	25	38.715	40.67
50	1.612	1.543	25	38.045	35.10
75	1.643	1.6275	25	38.045	35.10
100	1.403	1.513	25	35.10	32.75
125	1.397	1.40	25	32.75	29.10
150	1.278	1.3375	25	29.10	25.482
175	1.050	1.164	25		
200	1.787	1.4185	25		

Continuation

278.236

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) <u>furnishing and fixing</u>					
<u>A Working G.M. Pillar</u>					
<u>to do etc.</u>					
<u>vide T.M.B.P. - (16)</u>					
0.790 KM CP	148	55.31	KM ²	11736.00	
(2) <u>clearing and grubbing</u>					
<u>A road Land.</u>					
<u>vide T.M.B.P. - (16)</u>					
0.553 KM CP	72	677.856	H ²	40202.7	
(3) <u>Excavation for road way</u>					
<u>in soil - do - do etc.</u>					
<u>vide T.M.B.P. - (16)</u>					
73.26 M ³ CP	103	85 M ³	B	7608.00	
(4) <u>Construction of embankment</u>					
<u>with approved material</u>					
<u>deposited from roadway</u>					
<u>cuttings - do - do etc.</u>					
<u>vide T.M.B.P. - (16)</u>					
43.96 M ³ CP	60	569 M ³	P	2663.00	
(5) <u>Construction of masonry</u>					
<u>embankment with</u>					
<u>approved material</u>					
<u>obtained from borrow</u>					
<u>pits TOTAL Land 1000 M</u>					
<u>vide T.M.B.P. - (16) and (24)</u>					
<u>(46.522 + 19.938) = 66.46 M³</u>					
<u>CP 258.27 M³ B 17165.00</u>					
Continuation					
CP 79374.00					

Continuation

CP 79374.00

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
⑥ for Lead	100	4	12		79374.00
via T.M.B.P - (17)					
area - (2.4)					
(47.434 ³ + 31.62)					
of 79.054 ³					
CP 244.489/4 ³					19327.00
⑦ construction of sub- grade and earthen shoulder					
via T.M.B.P - (28)					
387994 ³ CP 261.682/4 ³					101530.00
⑧ for intersection from point via T.M.B.P - (28)					
45.907 ³ CP 261.682/4 ³					12011.00
⑨ construction of C.S.B. 10 g.r. - 10 - 10					
etc.					
via T.M.B.P - (17)					
240.554 ³ CP 3726.077/4 ³					396307.00
⑩ providing Laying and spec. of 15 cm. gr. 11.					
via T.M.B.P - (17)					
132.667 ³ CP 5336.79/4 ³					708005.00
⑪ providing and apply primer coat.					
via T.M.B.P - (24)					
1768.764 ³ CP 61.596/4 ³					108949.00

Continuation

CP 1925503.00

Continuation

Scanned with CamScanner

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
				P.P. P = 485770.0	
(23/24) provided road					
width					
vide T.M.B.P. - (26)					
2.15 m @ P = 978.606/m				P = 104.0	
(24/25) 600 mm equilateral					
triangle					
vide T.M.B.P. - (26)					
07 NY CP = 1786.157/m				P = 13903.0	
(25/26) 900 mm equilateral					
triangle					
vide T.M.B.P. - (26)					
01 NY CP = 2051.84/m				P = 2055.0	
(26/27) 600 mm Circle					
vide T.M.B.P. - (26)					
01 NY CP = 2053.98/m				P = 2059.0	
(27/28) 600 mm x 450 mm rectangle					
vide T.M.B.P. - (26)					
02 NY CP = 2047.04/m				P = 4094.0	
(28/29) 900 mm side octagon					
vide T.M.B.P. - (26)					
01 NY CP = 2261.71/m				P = 2262.0	
(29/30) provided road					
width					
vide T.M.B.P. - (27)					
93.40 m @ P = 825.75/m				P = 77125.0	
				CP = 4961306.00	

Continuation

Continuation

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P. —	P.B.	714546.00
(36/37) providing C.P. with					
C.H. (1.24)					
wide T.H.B.P. —				(18)	
267.604 ³ C.P.		232.976	4 ³	P.B.	62344.00
(37/38) providing C.P. with					
provision					
wide T.H.B.P. —				(18)	
267.604 ³ C.P.		68.872	4 ³	P.B.	18422.00
(38/39) providing R.C.C.					
(420) slab. conv.					
wide T.H.B.P. —				(19)	
55757 ³ C.P.		8674.79	4 ³	P.B.	48362.00
(39/40) providing R.C.C.					
(420) slab. conv.					
wide T.H.B.P. —				(19)	
13.444 ³ C.P.		8674.79	4 ³	P.B.	116588.00
(40/41) supplying and fixing					
and placing HYSD					
bars					
wide T.H.B.P. —				(19)	
1.1247 C.P.		85464.87	4 ³	P.B.	95721.00
(41/42) B.M. in excavation					
for foundation					
wide T.H.B.P. —				(19)	
31.322 ³ C.P.		410	66	P.B.	12863.00

Continuation

6068847.00

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
			B.P.		6028547.7
(43/43) providing p.c.e					
(HIS)					
wide T.H.B.P.				(43)	
5.704 CF 754.011/43					43030.0
(43/43) providing p.c.e					
(HIS) to S/C					
wide T.H.B.P.				(19)	
26.873/4 CF 844.0.79/43					233161.2
(43/43) providing p.c.e					
p.c.e. p.c.e. NP2					
wide T.H.B.P.				(20)	
15.04 CF 2192.48/43					32887.1
(43/43) providing B/O in					
CH (11.3)					
wide T.H.B.P.				(27)	
3.1243 CF 3340.38/43					6052.0
(43/43) providing p.c.e					
(HIS) conf.					
wide T.H.B.P.				(28)	
13.42 CF 162.99/43					7319.2
(43/43) providing p.c.e					
CH (11.4)					
wide T.H.B.P.				(28)	
21.7642 CF 232.78/43					5070.0
					6416366.00

Continuation

Material Statement	
① stone chips	47.76 m ³
② Bricks	1560 Nos
③ concrete sand	3.87 m ³
④ Bitumen emulsion	
	SS1 - 1.503 MT
	FS1 - 0.485 MT
⑤ Bitumen	SS90 - 3.36 MT


 10/10/22
 JS

Scanned with CamScanner