

MMGSY (SC)
Const. & Recd From Fulwadia To LO26

Schedule XLV Form No. 134.

RUD Inamgany _____ DIVISION

Block - Baulkey Bazar _____ SUB-DIVISION
Aggr. No - 54/SBD/MMGSY/2021-22

Measurement Book

644

Const. & Recd From Fulwadia To LO26
Aggr. No - 54/SBD/MMGSY/2021-22
Aggr. No - 54/SBD/MMGSY/2021-22

Adjust of cost

① Construction of Reference
2 Working Benchmarks
→ do → do → B/C
1.078 KM VIMB (P₁ at P₁)
@ B 3755 = 58 — B 4049 = 0

② Construction of Reference
Pillars → do → do → C
1.078 VIMB (P₂ at P₂)
@ B 1708 = 22 — B 1941 = 0

③ clearing & grubbing
good Land including

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
uprooting old vegetation					
grass etc do do					
0.75040 VRMB ($\frac{P}{6}$ at $\frac{3}{2}$)					
0.5 52998=20					39747=00
(4/4) Construction of Emb					
with approved materials					
a lead upto 1000 m					
do do completed.					
751.92M ³ VRMB ($\frac{P}{3}$ at $\frac{4}{5}$)					
0.5 192+03/M ³					144391=00
(7/5) Construction of Emb					
with approved materials					
a lead 100 m do do					
completed.					
1754.48M ³ VRMB ($\frac{P}{3}$ at $\frac{4}{5}$)					
0.5 154=58/M ³					5271208=00
(6/6) Construction of subgrade					
with approved materials					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do do computer					
2572.59 m ³ VIMB (P at 5/6)					
@ 176 = 64/8					6454406 = u
(7/33) E/W excavation for					
do do E/C					
87.845 m ³ VIMB (P at 6/33)					
77.41 m ³ VIMB (P at 4/33)					
164.755 m ³					
@ 305 = 42					650319 = u
(8/34) Providing layering					
concrete for Pcc-M-15					
in open foundation					
do do E/C					
7938 m ³ VIMB (P at 7/34)					
9.674 m ³ VIMB (P at 15/34)					
17.612 m ³					
@ 4578 = 880					680643 = u
(9/35) Providing Pcc-M-20					
cement concrete in open					
foundation do do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
56.45 m ³ VTNB (P ₁ at 8/35)					
48.58 m ³ VTNB (P ₁ at 14/35)					
105.030 m ³					
CB 5055 = 01/m ³ - 6530928 = 00					
(10/36) Providing PCC M-20					
Cement concn - in sub					
str - do - do - E/c					
39.09 m ³ VTNB (P ₁ at 9/36)					
34.12 m ³ VTNB (P ₁ at 7/36)					
73.21 m ³					
CB 5275 = 06/m ³ - A 386187 = 00					
(11/37) Providing PCC M-20					
in sub - str - do - do					
E/c					
4.46 m ³ VTNB (P ₁ at 19/37)					
CB 5546 = 07 - R 24739 = 00					
(12/38) Providing & Laying					
RCC - M-25 in sup-str					
- do - do - E/c					
3.74 m ³ VTNB (P ₁ at 19/38)					
CB 6331 = 57 - R 23620 = 00					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13/39) S/F & placing H43D bar reinforcement in sup str - do - do - E/C					
0.662 M ³ V R M B (P at $\frac{20}{39}$)					
CB 55382 = 96					R 36664 = 00
(14/40) Back Filling behind Asf & R/W - do - do - E/C					
32.42 M ³ V R M B (P at $\frac{21}{40}$)					
CB 804 = 98					R 26697 = 0

(15/41) Providing & Fixing weep holes - do - do - E/C					
36 MD V R M B (P at $\frac{22}{41}$)					
CB 118 = 08					R 4257 = 00

(16/42) Providing & laying Hump pipe 1000 MM dig - do - do - E/C					
22.5 M V R M B (P at $\frac{10}{42}$)					
CB 3505 = 71					R 78978 = 00

(17/43) Providing & laying MP3 300 dia pipe - do - do - E/C					
---	--	--	--	--	--

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
50M VTM B (Pat 12/45)					
@ B 696 = 54/100 — A					34827=0
(15/44) Sand Filling in Foundation — do — do					
E/C					
22.896M ³ VTM B (Pat 11/14)					
@ B 522 = 31/100 — B					11959=00
(11/20) Providing & Fixing Logo of PMGSY Information board — do					
— do — E/C					
3M VTM B (Pat 13/20)					
@ B 9294 = 44 — A					27893=00
(20/7) Construction of granular sub-base G.S.B — do					
— do — E/C					
801.9M ³ VTM B (Pat 23/2)					
@ B 1911 = 72/100 — B					51533008=0
(21/8) Construction Providing & Plying spraying & compaction W/BM-12					
— do — do — E/C					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
278.437 V.I.M.D (P. 27/6)					
@ P. 27/8-31					756878=0
					Add = 4522585 = 00
Add M.V.G.S.T (+) P.					542710 = 00
					6 506529520
Add I.L. Lobus (+)					45226 = 00
					P. 5110521 = 00
Less (14.92) below (-)					761468 = 00
					434905320

Metals stamew-

E/W	-	5078.99 m ³	=	5078.9
(1) Stone	-	139.5 + 752.94 + 334.12	=	1226.56
(2) Sand	-	69.7 + 192.24	=	261.94
(3) Curved Sand	-	192.24	=	
(3) Stone dust	-	55.68	=	55.68 m ³

Continuation