

MMGSY (SC)
Const. 8 Read from Townsh Pahlabi To 1031

Shedule XLV Form No. 134.

RUD Imangau _____ **DIVISION**

Block - Bunkay Bazar _____ **SUB-DIVISION**

Ag. No. → 55/SBD/MMGSY/2021-22

Measurement Book

— (643)

CON : → AJAY KUMAR

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Adjust of cost					
(1/4) Construction of Reference & Working Benchmarks					
do do compute					
1.162 KM V.M.B (P at 1/4)					
@ Rs 3736 = 55				Rs	4342 = 00
(2/2) construction of Reference					
Pillars do do (P)					
1.162 KM V.M.B (P at 2/2)					
@ Rs 1699 = 73				Rs	1975 = 00
(3/6) Clearing & Grabbing					
Good Land including uprooting wild vegetation, grass etc do do (P)					
0.81 HA V.M.B (P at 3/6)					
@ Rs 52996 = 20				Rs	42924 = 00
(4/4) construction of Emb					
with approved materials					
and 100m do do (P)					
783.9 M V.M.B (P at 4/4)					
@ Rs 192 = 03				Rs	150552 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5 construction of Emb with approved method Leng 100 m — do — do — Q/L					
1829.17 m ³ VEMB (P at 5/5)					
@ B 154 = 58/m ³ —					9282737 = 0
6/6 construction of sub- grade with approved method — do — do — E/L					
2303.028 m ³ VEMB (P at 5/6)					
@ B 176 = 64/m ³ —					9406807 = 0
7/7 E/L for excavation for sk — do — do — Q/L					
87.345 m ³ VEMB (P at 6/27)					
@ B 305 = 42/m ³ —					26677 = 0
8/8 P/V concrete for Plan/Reinforcement concrete on open foundation — do — do — Q/L					
7.938 m ³ VEMB (P at 7/28)					
@ B 4613 = 61/m ³ —					236623 = 0

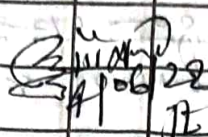
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/29) Providing concrete for Pile/Reinforcement M-20 in open foundation do do do do					
56.45 m ³ V.M.B (P/8 at 8/1)					
@ B 5092 = 99/m					2287499 = 0
(9/32) Providing concrete for sub-str do do do do					
39.09 m ³ V.M.B (P/8 at 9/32)					
@ R 5313 = 04/m					207687 = 00
(10/33) P/L & Laying Hume Pipe do do do do					
22.5 m V.M.B (P/8 at 10/33)					
@ B 3512 = 06					79021 = 00
(11/35) sand filling do do do do					
22.896 m ³ V.M.B (P/8 at 11/35)					
@ B 697 = 38					11959 = 00

Continuation
522 = 31/m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/19) Proving & Fixing Logo of P.M.S.Y. & for- mation board - do - do - 9					
340 Y.M.B (P ₁ at 9)					
CB 9303 = 19 / 19					2791020
(13/34) Laying cement concrete MP3 pipe - do - do - 9					
50 M Y.M.B (P ₁ at 13)					
CB 697 = 38					34869=0
(14/7) Construction Proving & Laying G.S.B - do - do - 9					
804 M Y.M.B (P ₁ at 15/7)					
CB 195626 / 13					81573114=00
(15/8) Providing & Laying W.B.M - II - do - do - 9					
29531 M Y.M.B (P ₁ at 16/8)					
CB 2856 = 16					5843453=00

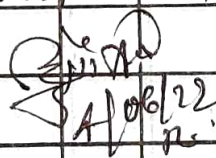
Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					7012/450,18148=0
Add 12% G.S.T (+)					4,82,178=0
					4500328=0
Add 1% Cobas					40,81=0
					45,40507=0
Less (10.22)% below (-)					454051=0
					4086456=0
 10/06/22 JE					

Material statement-

- (1) EW = 4916 m³ = 4916 m³
- (2) Stone = 93.13 m³ + 685 + 354 = 1192.13 m³
- (3) Sand = 46.5 m³ + 144 = 220.5 m³
- (4) Stone dust = 59 = 59 m³


 10/06/22
 JE

Continuation