

Mammy Mose to Riston Bigha Ponchoyaf Bhavanan

Schedule XLV-Form No. 134

MM554-NDB

E.E.R.W.D. WORK Arranged DIVISION

A.C. Dec SUB-DIVISION

No-44430

MEASUREMENT BOOK

Agency. Trade well Govt. Pvt. Ltd

ABSTRACT OF C.S.P

8

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(1)	Provisional fixing of working bench mark/ Reference points to all sub				
(11)	Bench Mark points V.P. No (3)				
1.00 m ² @ Rs	4452.87	Area Rs		4458.00	
(11)	Reference Points V.P. No (3)				
2.00 m ² @ Rs	2067.30	Area Rs		4135.00	
(12)	Clearing and Grubbing Perch land - 2000 Comp - 200 V.P. No (1)				
0.455 H ₂ @ Rs	75573.34	Area Rs		34386.00	
(3)	Cutting of trees including cutting of trees - 2000 (Gross 20) V.P. No (4)				
2.00 m ² @ Rs	352.36	Area Rs		715.00	
(4)	Box Cutting = Excavation for building in soil - 2000 V.P. No (5)				
74.00 m ² @ Rs	103.96	Area Rs		7693.00	

Continuation

R 51322.00

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
152	Grnt of Embankment with approved material disposed to all side 24				
For 1000 m ² lead VPM (4)					
	77.0 m ³ @ R ₃	261.03 km ³	R ₃	18798 = 0	
For 1000 m ² lead VPM (4)					
	842.40 m ³ @ R ₃	172.64 km ³	R ₃	149644 = 0	
168	Grnt of Sub grade and earthen shoulders with approved material all compacted VPM (5)				
	366.75 m ³ @ R ₃	264.63 km ³	R ₃	96921 = 0	
177	G.S.B. Gravel - I = Grnt of granular sub base by providing half graded material to all side				
	280.93 m ³	VPM (6)			
	12.20 m ³	VPM (7)			
	293.13 m ³ @ R ₃	2835.23 km ³	R ₃	83109 = 0	
Continuation					
				R ₃ 1142831 = 0	

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(8)	HRM Gravel				
	Brickwork				
	spalling and				
	Grouting stone				
	dr. all Gravel				
143.23 m ³	VP No (6)				
45.92 m ³	VP No (7)				
181.15 m ³ R	4220.42 m ³ R				75494120
(9)	Grout concrete				
	Poremate (PCU)				
	Grout of 4m reinforcement				
	spalling and Grout				
	Grout of 4m				
	Grout 2d				
	VP No (7)				
91.69 m ³ R	7272.82 m ³ R				66730820
(10)	PCU layer of Bricks				
	PCU top of masonry				
	in primary structure				
	dr. all Gravel				
	VP No (6)				
21.0 m ³ R	11224.53 m ³ R				2274920
(11)	E/W in construction				
	for foundation wall				
	Grout 2d				
29.79 m ³	VP No (1)				
31.32 m ³	VP No (2)				
61.11 m ³ R	398.62 m ³ R				2436020

Continuation

R 2657189

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
(13)	Bundling masonry building large in foundation to all Group 2b				
4.60 m ³	VPM (2)				
5.19 m ³	VPM (3)				
10.39 m ³ @	6304.42 km ³				14873.00
(13)	Plaster / defined Gantt Gantt m Substructure to all Group 2b				
22.65 m ³	VPM (2)				
24.27 m ³	VPM (3)				
51.92 m ³ @	7264.23 km ³				37715.90
(14)	for 600 mm dia HPC P/L RCC NP-3 for Culvert on first class 600 mm dia HPC - to all Group 2b km				
15.00 m ³ @	3237.92 km ³				4856.90
(15)	1020 mm dia HPC P/L RCC NP-3 for Culvert on first class bedding - to all Group 2b				
7.50 m ³ @	7642.95 km ³				57360.00
					37051.4900

Continuation

Material			
①	Cement	=	134.76 m ³
②	Stone (1/2")	=	471.46 m ³
	(WBM + GSD)		
③	Sand (GSD)	=	105.51 m ³
④	Gravel (WBM)	=	44.62 m ³
⑤	Coarse Sand (PCC)	=	69.75 m ³
⑥	Aggregates (PCC)	=	138.51 m ³

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