

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
<u>REABSTRACT OF COST</u>				
Name of work -	Sasaiya Mohanpur			
Khorsana More se kamete hall				
hotchue Khorsana gram tak	Under Mts.			
Agency -	Rina Singh			
Agg. No -	88/SBD/20-21			
Date of Start -	27-05-20			
Date of Comp. -	26-05-21			
Actual date of comp -	5-08-22			
Means of transport -	Nil			
Rate of transport -	Rs. 250/123			
Amount of transport -	Rs. 250/123			
① Const. of settling out B.M. Pile				
do - do -				
1.825 km V.T.M.B. P. (45)				
@ 27.083.78/km -	49793.20			
② Clearing & gabbling road				
land do - do -				
0.64 Hq. C.V.F.M.B. P. (45)				
@ 583.21.70/Mcc -	37326.20			
③ Const. of Embankment				
with obtained from borrow				
Pit's lead 100m - do -				
4085.64 m ³ vid. T.M.B.				
Page No - (45)				
@ 166.69/m ³ -	681035.20			

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	No.	L.	B.	D.
④ Const. of Subgrade earthen shoulder with approved material obtained from pits				
1000m lead do do				
2065.71 m ³ V.T.M.B.P. - (46)				
@ 199.56/m ³ ———				412233=0
⑤ Const. of G.S.B Grt I (with Crushed Sand) by P/V wall graded as per T.S				
Clause 402 do do				
1383.184 m ³ V.T.M.B.P. - (46)				
@ 3076.03 m ³ ———				4254715=0

⑥ P/V WBM Gr IV with Stone Screening Type 'B' 11.2 mm per T.S				
Clause 408 do				
516.69 m ³ V.T.M.B.P. - 46				
@ 4305.50/m ³ ———				222465=0
⑦ P/A Prime Coat with emulsion do do				
5965.31 m ² V.T.M.B.P. - (46)				
@ 52.56/m ² ———				313537=0
⑧ P/A Tack Coat with emulsion do do				
5965.31 m ² V.T.M.B.P. - (46)				
@ 17.73/m ² ———				105765=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) P/V 20 mm thick M.S.S. Pavement with stone chips d. — d.					
5965.31 / m ² V.T.M.B.P. — (47)					
@ 251.37 / m ² —					1499500.20
(10) Const. of unreinforced C.C. Pavement M30 d. — d.					
146.432 m ³ V.T.M.B.P. — (47)					
@ 6984.07 / m ³ —					1022691.20
(11) (i) P/F km stone post —					
3 Nos V.T.M.B.P. — (47)					
@ 2272.49 / Nos —					681720
(ii) P/F 200m stone post d. —					
8 Nos V.T.M.B.P. — (47)					
@ 632.86 / Nos —					506320
(12) (i) P/F 600mm Total angle d. —					
6 Nos V.T.M.B.P. — (47)					
@ 3182.57 / Nos —					1910150
(12) (ii) — P/F 600 X 450 mm at c/c —					
3 Nos V.T.M.B.P. — (47)					
@ 3964.14 / Nos —					11892200
(12) (ii) P/F 600mm circular d. — (48)					
2 Nos V.T.M.B.P. —					
@ 4009.42 / Nos —					8019200
(13) P/L of hot applied on B.T. Surface Marking d. —					
315.00 m ² V.T.M.B.P. — (48)					
@ 30.58 / m ² —					26163320
(14) On C.C. Surface —					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
48.28m ² V.T.M.B.P - (48)					
@ 947.73/m ² —					45756.00
(14) P/E of MMGST Typical Information Sign board do —					
3Nos V.T.M.B.P - (48)					
@ 9893.11/Nos —					29679.00
(15) E/W in excavation of structure do —					
128.764 m ³ V.T.M.B.P - (48)					
@ 304.33/m ³ —					37665.00
(16) P/V RCC M-15 in found do —					
15.289/m ³ wide T.M.B.P - (48)					
@ 5225.76/m ³ —					79897.00

(17) P/L RCC Pipe 600m do —					
45.00m V.T.M.B.P - (48)					
@ 1283.03/m —					57736.00
(18) B/W in C.M (1:4 in head well do —					
114.044m ³ V.T.M.B.P - (49)					
@ 6124.76/m ³ —					698492.00
(19) Plastering with (1:4) on do —					
228.914 m ² V.T.M.B.P - (49)					
@ 154.18/m ² —					35294.00
(20) P/V-1.5mm Cement Plastering on do —					
93.90m ² V.T.M.B.P - (49)					
@ 50.49/m ² —					4741.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
30 P/L RCC pipe NPS 600mm				
φ do do				
7.50 m. V.T.M.B.P. - (49)				
@ 3491.93/m				2618.9 = 0
Less 10% Below				1192.920 = 0
				107362.84 = 0
Less previous Bill pay - (-)				8965185 = 0
(4832616 + 2361468 + 1771010) (-)				1771099 = 0
Net payable				
25/07/23				