

4-11 R/A Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work - Const. of Road					
from Mahammadpur					
Faridpur to Masjid Road end					
point to Choti-i					
Kichampur					
Agency - Mahammadpur					
Government - 13580/2023-24					
D/Commencement - 16/11/2023					
D/Completion - 15/11/2024					
1) F/W in excavation for					
drain - do -					
$1 \times 25.00 \times 0.90 \times 0.90 = 20.25 \text{ m}^3$					
2) P/R & laying P/R in					
as levelling course for					
drain - do -					
$1 \times 25.00 \times 0.90 \times 0.15 = 3.375 \text{ m}^3$					
3) S/F/P of HYS @ Box					
for drain -					
main box 9.50m x 1.50m					
$1 \times 6.00 \times 25.00 \times 0.22 = 33.30$					
main box for wall 6.00m x 1.50m					

(Continuation)

Attended
8/5/24

(Continuation)

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Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
For load @ 10000					
Qty of P12345					21.089 m ³
@ 242.37/m ³					= 5639
4) Excavation of soil using hydraulic excavator					
Qty of P12345					244.03 m ³
@ 106.82/m ³					= 260.67
5) Removal of unworkable soil					
Qty of P12345					48.806 m ³
@ 106.82/m ³					= 5213
6) Const. of embankment with material obtained from cutting					
Qty of P1345					195.224 m ³
@ 78.53/m ³					= 15331
7) Dismantelling of existing P11					
Qty of P12345					1.796 m ³
@ 678.16/m ³					= 1221
8) Dismantelling of Bm					
Qty of P12345					51.925 m ³
@ 773.10/m ³					= 40182
9) Removing of pipes					

(Continuation)

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Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
Qty of P131 = 15.00 RM				
@ 258.70/RM				= 3881
10% E/M in excavation for				
10000 HPL				
Qty of P135 = 1117.50 m ³				
@ 398.62/m ³				= 43685
1% Const. of P1315 culverting				
Course				
Qty of P135 = 22.482 m ³				
@ 6481.37/m ³				= 145714
12% P/R & laying P1312 for				
substructure				
Qty of P135 = 112.212 m ³				
@ 7129.49/m ³				= 800228
13% P/R & laying 10000				
NP3 pipe				
Qty of P131 = 32.50 RM				
@ 8256.78/RM				= 268345
14% E/M in excavation for				
6000 HPL				
Qty of P135 = 133.817 m ³				
@ 398.62/m ³				= 53357
15% P/R & laying P1315				
of 10000 of G13.00				
Qty of P131 = 33.303 m ³				
@ 6481.31/m ³				= 215849

(Continuation)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
16) P/r & laying P.C. pipe					
Substrate of M.C. —					
Qty of P.C. = 107.232 m ³					
@ 7129.47/m ³					= 778768
17) P/r & laying of G.C. pipe					
N.P. pipe — do —					
Qty of P.C. = 80.00 RM					
@ 4135.72/RM					= 330858
18) P/r, laying, spreading & Compacting of subgrade					
— do —					
Qty of P.C. = 620.75					
Qty of P.C. = 70.75					
695.13 m ³					
@ 3038.61/m ³					= 2112229
19) P/r, laying, spreading & Compacting of subgrade					
— do —					
Qty of P.C. = 665.225					
Qty of P.C. = 62.44					
728.165 m ³					
@ 4203.04/m ³					= 3061235
20) Corrid. at Central Corridor					
proposed (C.C. RM 30)					
Qty of P.C. = 1216.845					
Qty of P.C. = 127.35					

(Continuation) 1644.215 m³

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Particulars	Details of actual measurement			Contents or area
	No.	L.	B.	
@ 720 7.31/m ³				= 11854.241
21> Conduit pipe				
Qty @ P(333) = 35.42 km				
@ 1175.80/km				= 41853
22> P/V & laying P/V pipe ad. leveling course for drain				
Qty @ P(40) = 3.335 m ³				
@ 6481.30/m ³				= 21875
23> S/F/P of 11200 Bar for drain				
Qty @ P(91) = 132.85				
Qty @ P(14) = 2.66.43				
				= 0.41 MT
@ 87960.82/MT				= 36064
24> P/V & laying P/V pipe for drain				
Qty @ P(41) = 7.28 m ³				
@ 6803.61/m ³				= 52932
25> Const. of drain cover				
Qty @ P(41) = 3.38 m ³				
@ 7632.50/m ³				= 25967
			200	21694.00
Add GST @ 12%				= 3603905.00
Add 10 @ 1%				= 200214.00
Add 5% @ 10%				= 382163.00
			242	07979.00

(Continuation)

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(Continuation)

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