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MM65Y (GAWESH) - NDB

159

Schedule XLV-Form No. 134

DULAM PUR PATHUA PAM65Y ROAD BRIDGE

TUR1 HOUSE TO KARIM PAM65Y HOUSE

DIVISION

26/ SOD/MM65Y (GAWESH) 23-24

SUB-DIVISION

(RANA RANJIB SINGH)

MEASUREMENT BOOK

1863

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
1. Setting out benchmark pillar					
Qty side T.M.B.P. (16) 02 nos					
@ 4729.37/cash $\rightarrow$ 945920					
2. Const ⁿ of reference pillar —					
Qty side T.M.B.P. (16) 08 nos					
@ 2201.02/cash $\rightarrow$ 1760820					
3. Clearing & grubbing road land —					
Qty side T.M.B.P. (16) 0.656 Hae					
@ 75573.74/Hae $\rightarrow$ 4957600					
4. Excavation in soil —					
Qty side T.M.B.P. (14) 32.81m ³					
@ 103.96/m ³ $\rightarrow$ 3411200					
5. Const ⁿ of embankment lead 100m —					
Qty side T.M.B.P. (29) 228.0m ³					
@ 257.88/m ³ $\rightarrow$ 5879720					
6. Const ⁿ of embankment lead 100m —					
Qty side T.M.B.P. (29) 532.0m ³					
@ 182.69/m ³ $\rightarrow$ 9714320					
7. Const ⁿ of Subgrade & shoulder —					
Qty side T.M.B.P. (16), (25) & (26)					
$= (3753.75m^3 + 196.702m^3 + 1153.71m^3)$					
$= 5103.802m^3$ @ 261.42/m ³ $\rightarrow$ 13342360					
8. Const ⁿ of G.S. Cur. —					
Qty side T.M.B.P. (16) & (27)					
$= (1274.22m^3 + 87.30m^3) = 1361.52m^3$					
$= 1361.52m^3$ @ 3106.01/m ³ $\rightarrow$ 42282890					

Continuation w/D 57, 93, 51920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. P/V Wdg M Gr-112 d —					
Qty in de T.M.B P- (18) & (22)					
$= (449.99 \text{ m}^3 + 32.174 \text{ m}^3) = 482.164 \text{ m}^3$					
$= 480.23 \text{ m}^3$ @ 4692.39/m ³ — b 2253422					
10. P/V Primer coat (337) d —					
Qty in de T.M.B P- (23) 6215.63 m ²					
@ 59.09/m ² — D 367282					
1. P/V Trade coat (R37) d —					
Qty in de T.M.B P- (23) 6215.63 m ²					
@ 20.21/m ² — D 125618.5					
2. P/V MSS Type B d —					
Qty in de T.M.B P- (24) 6215.63 m ²					
@ 293.93/m ² — D 1826960					
13. Cont of PCC mso Pavement d —					
Qty in de T.M.B P- (18) & (22)					
$= (150.00 \text{ m}^3 + 3.00 \text{ m}^3) = 153.00 \text{ m}^3$					
@ 8946.36/m ³ — b 1368793					
14. P/V brick sloping d —					
Qty in de T.M.B P- (24) 125.00 m ²					
@ 539.29/m ² — b 6741120					
15. P/V 1kg stone d —					
Qty in de T.M.B P- (24) 034105					
@ 3140.50/cum — b 942200					
16. P/V 200 M stone d —					
Qty in de T.M.B P- (24) 094105					
@ 849.05/cum — b 764100					
Wt 1, 18, 25, 068.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17. P.V. & Girding Retro reflectorised					
Cautionary, mandatory & informative					
Qty —					
Qty vide T.M.B P-(25)					
i) 600mm equilateral triangle					
= 04 nos @ 5758.35/Each					230332
ii) 600mm circular					
= 04 nos @ 7326.16/Each					293052
iii) 800mm x 600mm Rectangular					
= 02 nos @ 9758.12/Each					195162
iv) 600mm x 450mm Rectangular					
= 02 nos @ 7165.68/Each					143312
18. P.V. & Girding Logo of M.H.W.Y project					
Qty vide T.M.B P-(24) 06 nos					
@ 15029.51/Each					901772
19. P.V. & Girding boundary Pillar					
Qty vide T.M.B P-(25) 19 nos					
@ 721.21/Each					137052
20. P.V. Cable duct					
Qty vide T.M.B P-(3) 37.50m					
@ 831.74/m					311902
21. Plantation of trees					
Qty vide T.M.B P-(25) 162 Nos					
@ 1254.41/Each					2032142
22. P.V. road marking					
Qty vide T.M.B P-(25) 375.00m					

Continuation

@ 663.72/m 2488952

1,24,98,4342

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			38.15	1,24	98,434=
23. E/W in excavation					
Qty vide TMBP (17)			87.90 m ³		
			QD 398.62/m ³		35039=
24. Laying Type B bedding					
Qty vide TMBP (17)			10.68 m ³		
			QD 575.24/m ³		6144=
25. P/R P.C.M. in foundation					
Qty vide TMBP (17)			8.13 m ³		
			QD 7446.09/m ³		60537=
26. P/R brick Masonry cm (1:4)					
Qty vide TMBP (17)			80.25 m ³		
			QD 6697.73/m ³		537493=
27. P/R RCC HP 1000mm dia HP					
Qty vide TMBP (17)			22.50 m		
			QD 7852.20/m		176675=
28. Plastering with cement mortar					
Qty vide TMBP (18)			103.89 m ³		
			QD 211.32/m ²		21954=
29. Painting on Parapet					
Qty vide TMBP (20)			107.878 m ²		
			QD 137.84/m ²		14319=
			Total		1,33,50,595=
Add. 18% GST					24,03,107=
Add. 1% L. cum					1,33,506=
Add. S. fee vide TMBP-67 + 2.51					141=

Continuation

1,61,38,349=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			161,38	349	
less 0.03% balance for 0.03%					4,842
			1,61,33	507	
less previous bill payment			1,12,46	496	
			48,87	011	
					4887399
11/12/2024					
Charan - 02					

Material statement (up to date)

(i) Earth - 5863.80 m ³				
@ 35.25/m ³ —				206699.02
(2) Stone m. 53mm to 9.5mm				
816.80				
- 931.75 m ³ @ 931.75/m ³ —				761048.75
(3) Stone m. 9.5mm to 2.36mm				
- 326.72 m ³ @ 429.97/m ³ —				140478.95
(4) Fine sand - 18.22 m ³				
@ 144.75/m ³ —				2636.86
(5) Stone screening - 140.85 m ³				
@ 429.97/m ³ —				60563.05
(6) Stone m. 53mm to 2.4mm				
- 581.05 m ³ @ 1100.04/m ³ —				639209.31

Continuation