

2022/12/19

0.683 hr @ 50148.62 Rg-342512
Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② earth work in excavat of foundation V.T.M.B.P. - (45)					
8.00m ² ② 240.01 r. Rs-					19440.00
③ providing & laying for bending on well Sand V.T.M.B.P. - (45)					
2.72m ² ② 391.77 Rs-					1066.00
④ providing pre mts. in foundation V.T.M.B.P. - (45)					
10.26m ² ② 5432.80 Rs-					557472
⑤ providing brick working (M) (114) V.T.M.B.P. - (46)					
98.56m ² ② 6189.81 Rs-					588853.00
⑥ providing and laying Rcc. NPS Hum pipe 600mm Ø, V.T.M.B.P. - (46)					
22.5m ② 1399.10 Rs-					31435.00
⑦ providing & laying R.c.c. NPS Home Pipe 1580mm V.T.M.B.P. - (46)					
15m ② 4439.22 Rs-					66585.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Plastering with C.M. (1:4) 15 mm thick V.T.M. B.P. - (42)					
100.56 m ² (8) 177.54 Rs. 17853.00					
(9) Construction of Embankment with material above form V.T.M. B.P. - (46)					
1357.52 m ² (9) 155.23 Rs. 210728.00					
(10) Construction of Embankment with material V.T.M. B.P. - (47)					
3162.56 m ² (10) 116.44 Rs. 368989.00					
(11) Construction of Sub B Shoulder apron V.T.M. B.P. - (48)					
839.7 m ² (11) 156.97 Rs. 131808.00					
(12) granular subbase with well grade V.T.M. B.P. - (49)					
1280.97 m ² (12) 2342.43 Rs. 300122.00					
(13) water bound macadam with well grade III V.T.M. B.P. - (50)					
582.18 m ² (13) 2995.4 Rs. 162743.00					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) Cement concrete					
Reinforcement M30					
V.G.M. B.P. (47)					
160 to 4 m ² @ 2072.77 m ² Rs-					
					1134702.20
(18) Providing & fixing					
typical messy sty					
Board					
V.G.M. B.P. (42)					
2 No @ 9654.71 = Rs-19308.20					
					7305883.00
less 10% below - Rs-730588.00					
					6575295.00
less P.V. Paint @ 6139713.00					
					Rs 435582.00
Say Rs 435582.00					
22/05/21					
04/5/21					
CRP					
R.N.					
04/5/21					

Continuation