

Continuation

f 2, 49, 16/1: w

Particulars	Details of actual measurement			Contents of area
	No. *	L.	B.	
(4/5) Construction of embankment with approximate material haul 1.00 m.				
7836.72 m ³	P- (51)	144 m	6534.75 m ³	
@ 147.35 m ³				50p- 962745 = 0
(5/6) Construction of sub-grade Earth shoulder				
1620.0 m ³	P- (51)			
@ 176.75 m ³				50p- 286335 = 0
(6/7) Construction of sub-grade				
3510.0 m ³	P- (51)			
@ 176.75 m ³				50p- 620373 = 0
(7/8) Construction of sub-grade base				
for 1 under B-T				
1215.0 m ³	P- (19)			
13.83 m ³	P- (25)			
1228.83 m ³	144 m	1227.5 m ³		
@ 2724.92 m ³				50p- 3343886 = 0
(8/9) for Lay & comping of 5.0 m cut 1/2				
570.64 m ³	P- (12)			
8.12 m ³	P- (26)			
578.76 m ³	144 m	590.53 m ³		
@ 3385.63 m ³				50p- 209630 = 0
(9/10) providing & applying prime coat 53.1				
5703.30 m ²	P- (27)	144 m	5681.25 m ²	
@ 42.48 m ²				50p- 241283 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/11) Providing & supplying stone					
Carpet area -					
5703.30 m ²	P- (28)			1.1 to 3681.25 m ²	
@ 14.39 m ²				R ₁ -	817532=0
(11/12) Providing & supplying of					
Domestic water main and surface					
5703.30 m ²	P- (28)			1.1 to 5681.25 m ²	
@ 186.41/m ²				R ₁ -	1059042=
(12/13) Construction of granular sub-base					
228.0 m ³	P- (27)				
3.0 m ³	P- (28)				
228.0 m ³				1.1 to 227.25 m ³	
@ 2724.92/m ³				R ₁ -	619238=0
(13/14) Construction of Cement Concrete					
floor m/s					
364.80 m ³	P- (27)			1.1 to 363.60 m ³	
@ 6561.65/m ³				R ₁ -	2385809=0
(14/15) Lay m/s s/s by a proper sub-grade					
600.0 m ²	P- (27)				
@ 503.51/m ²				R ₁ -	302106=0
(15/16) Providing by R.C.C. 300mm Ø					
Irrigation Pipe					
60.0 m	P- (28)				
@ 1588.28/m				R ₁ -	95297=0

Continuation

R₁-1,22,66,882=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/18) 100 mm stone					
3 nos P- (32)					
@ 2199.67/m ² —————> R ₁					6599=0
(17/19) 200 mm stone					
9 nos P- (32)					
@ 618.49/m ² —————> R ₂					5566=0
(18/21) 600 mm equilateral triangle					
8 nos P- (32)					
@ 3389.90/m ² —————> R ₃					27119=0
(19/22) 600 mm circle					
5 nos P- (32)					
@ 4563.01/m ² —————> R ₄					22815=0
(20/23) 800 mm x 600 mm Rectangle					
8 nos P- (32) (32)					
@ 6382.71/m ² —————> R ₅					51062=0
(21/24) 600 mm x 450 mm Rectangle					
5 nos P- (32)					
@ 4492.72/m ² —————> R ₆					22415=0
(22/26) Road marking on 3.5					
180 300.0 m ² P- (32)					
@ 735.40/m ² —————> R ₇					220620=0

Continuation

R₁, 24, 22, 854, 24

1,26,22,854=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23/2) Round Marling on C.C. Road					
120.0 m ² P- (32)					
@ 834.62/m ²				DRP-	1001542=0
(24/18) Providing & fixing of Boundary Pillars					
24 nos P- (28)					
@ 464.62/m ²				RP-	11151=0
(25/21) Providing & erecting direction & plane identification sign board.					
8 nos P- (22)					
@ 11707.79/m ²				DRP-	93662=0
(26/30) Providing & fixing of typical boundary sign, citizen's notice board.					
5 nos P- (28)					
@ 9324.37/m ²				DRP-	46622=0
(27/31) E/ work execution for str					
29.80 m ³ P- (20)					
@ 285.72/m ³				DRP-	8498=0
(28/32) PW P.C.C. m-15 in foundation					
4.595 m ³ P- (20)					
@ 5272.73/m ³				DRP-	24229=0

Continuation

RP-1,29,07,170=0

P 1, 29, 07, 17020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29/33) Providing P.C.C. m-20 in sub str					
35.71 m ² P-20					
@ 6263.20/m ²				289	22763620
(30/34) Providing R.C.C. 1R/10000 of M.P.C					
7.50 m P-20					
@ 3569.54/m				289	2677200
(31/35) Painting on paper wall (B.Life)					
20.64 m ² P-20					
@ 95.63/m ²				289	197420
(32/36) R/works excavation for str					
127.70 m ³ P-20					
@ 285.12/m ³				289	3641600
(33/37) Providing granular sand filling					
146.28 m ³ P-21					
@ 1154.66/m ³				289	16890400
(34/38) Providing P.C.C. m-15 in foundation					
16.68 m ³ P-21					
@ 5709.55/m ³				289	9523600
(35/39) Providing R.C.C. m-15 in sub str					
19.50 m ³ P-21					
@ 7772.0/m ³				289	15155400

Continuation

P-1, 36/15, 66200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(34/40) P.W. R.C.C. M-70 in Sub-Str					
22.20 m ² P- (21)					
@ 79.53 / m ²					22.20 x 79.53 = 1762.46
(35/41) P.V. Filter reaction in Abt R.R. road					
(22/41) 43.0 m ² P- (21)					
@ 2490.10 / m ²					43.0 x 2490.10 = 107074.20
(37/42) P.V. weep holes					
72 nos P- (31)					
@ 244.38 / no					72 x 244.38 = 17624.16
(38/43) fronting pressure relief pipe					
12 nos P- (22)					
@ 413.96 / no					12 x 413.96 = 4967.52
(39/45) P.W. P.C.C. M-70 in Sub-Str					
102.45 m ² P- (22)					
@ 5208.59 / m ²					102.45 x 5208.59 = 534957.20
(40/46) S.F.F.F. / Play 1450 mt bar					
5.623 mt P- (22)					
@ 60391.60 / mt					5.623 x 60391.60 = 342393.20
(42/42) Constn of R.C.C. Railing					
10 m P- (7)					
@ 6850.61 / m					10 x 6850.61 = 68506.10
					68506.10 x 1.4961496 = 102444.44
@ Add of 12% G.S.T					102444.44 x 12% = 12293.33
@ Add 1% L.C.S.S					102444.44 x 1% = 1024.44
					102444.44 + 12293.33 + 1024.44 = 114762.21
Below 0.06% (-)					114762.21 x 0.06% = 68.86
Less Previous Payment vide 17/10-2021 (-)					114762.21 - 68.86 = 114693.35
					114693.35 x 1.0736764 = 123115.83
					123115.83 x 1.0521 = 129521.21
					129521.21

Continuation