

Agency - Vinay K. Singh

Especially to looking to Borahela under Hyderabad

~~Sub-IV - T. K. D. D.~~

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DR. P. W. D.

E. E. R. W. D. Work A. B. A. D. - DIVISION

Assistant engineers R. W. D. S. I. E. DIVISION

Work Sub-Div - K. U. T. U. M. B. A.

W. A. S. M. A. S. T. P. D. O. O. K.

[2595]

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F.R.		43114 = 0
(ii) 600 to 900 mm d.					
5.00 m @ R. 236 = 34/11 - 3. 1182 = 0					
(5) E/c in excavation for foundation of structure.					
15.66 m ³ vide TMS P. 10					
@ R. 269 = 34/11 - 3 4218 = 0					
(6) Providing p.c.c. 15-15 in open foundation.					
2.85 m ³ vide TMS P. 10					
@ R. 4822 = 28/11 - 2 13745 = 0					
(7) Providing p.c.c. 15-20 in Substructure					
15.17 m ³ vide TMS P. 10					
@ R. 5600 = 57/11 - 2 84961 = 0					
(8) Providing and laying R.C.C. H. pipe of 300 mm d.					
20.00 m vide TMS P. 10					
@ R. 888 = 30/11 - 2 17766 = 0					
(9) Providing and laying R.C.C. HP H. pipe of 650 mm d.					
7.50 m vide TMS P. 10					
@ R. 995 = 88/11 - 1 7469 = 0					
(10) Box cutting in roadway.					
8.93 m ³ vide TMS P. 10					
@ R. 74 = 16/11 - 1 662 = 0					
(11) Excavated material from box cutting					
5.36 m ³ vide TMS P. 10					
@ R. 26 = 11/11 - 1 140 = 0					

Continuation

R. 173257 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				BF.A.	173257 = u
(12) Construction of embankment - met - like material					
vide TMB P. - 15					
(i) For 1000 m length					
650.49 m ³ @ 174 = 94/m ³ - 113814 = u					
(ii) For 1000 m length					
413.49 m ³ @ 131 = 03/m ³ - 54180 = u					
(13) Construction of subgrade of earthen shoulders.					
(i) For 100 m length					
436.50 m ³ vide TMB P. 11					
56.63 m ³ vide TMB P. 14					
493.13 m ³ @ 141 = 17/m ³ - 69615 = u					
(ii) For 1000 m length					
212.43 m ³ vide TMB P. 14					
@ 176258/m ³ - 37511 = u					
(14) Construction of G.S.B.					
302.94 m ³ vide TMB P. 11					
5.61 m ³ vide TMB P. 13					
308.55 m ³ @ 2499 = 29/m ³ - 771187 = u					
(15) Providing and laying work grading III					
150.47 m ³ vide TMB P. 11					
2.41 m ³ vide TMB P. 13					
152.88 m ³					
@ 3591254/m ³ - 549072 = u					
(16) cement concrete pavement M-30					

Continuation

R. 1768636 = u

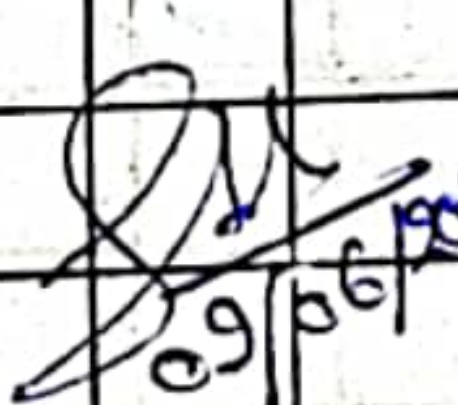
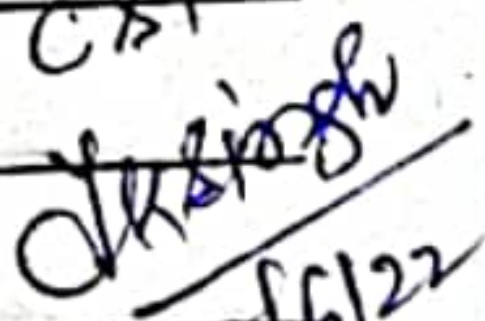
Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			B.F.R.		1768636 = v
150.00 m^2 vide TMS P. 11					
1.73 m^2 vide TMS P. 16					
151.73 m^2					
					@ 6106 = 47/53 - 2926535 = v
(17) Providing and laying prime coat (SS-1)					
1090.10 m^2 vide TMS P. 13					
					@ 45204/53 - 2 49098 = v
(18) Providing and laying facing coat.					
1090.10 m^2 vide TMS P. 14					
					@ 15 = 31/53 - 2 16689 = v
(19) Providing laying and rolling M.S.S.					
1090.10 m^2 vide TMS P. 14					
					@ 203 = 22/53 - 2 221530 = v
(20) Providing and fixing of working benchmarks of Reference pillar					
(i) vide TMS P. 15					
(i) Benchmark pillar					
1 No. @ 3929 = 14/53 - 2 3929 = v					
(ii) Reference pillar					
2 Nos. @ 1782 = 07/53 - 2 3564 = v					
(21) R.C.C. 1:1.5 grade kilometre stone					
vide TMS P. 15					
(i) ordinary KM stone					
2 Nos. @ 2028 = 13/53 - 2 4056 = v					
(ii) 200 kg stone					

Continuation

2 Nos. @ 559 = 39/53 - 2 1119 = v

R. 2995156 = v

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				BF. R.	3148723 = u
(27) Road widening with					
lat applied Harmap/cable					
Compensation (C.C. paving)					
50.00 m ² width 743 p. 16					
					Rs. 821 = 29/15 = 41065 = u
				R.	3189788 = u
Add 12% G.S.T.					382775 = u
i/. Lab. cell					31898 = u
				R.	3604461 = u
Less 10% (As per rate X-3)					360446 = u
					3244015 = u
Less previous payment (-) R.					1986500 = u
Archery				R.	1257515 = u
11/4/2022					

 C&P
 09/06/22
 Singh
 10/6/22