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Sch. XLV-Form No. 134

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.H. $\times$ 10.5786 = 10
4) Confined subgrade					
Shoulder — all 75					
Qty vide TMB PN-10 = 2718.60 m ³					
TMB PN-14 = 159.75 m ³					
TMB PN-18 = 729.20 11					
					5617.55 m ³
					C.F. 176 = 7.5 m ³
					F 639402 =
5) Confined GSB GRT by providing					
well graded material — all					
75					
Qty vide TMB PN-15					
1094.72 m ³ @ 152.935.16/m ³ = 3283260					
6) Paving specially & compacting					
Stone aggregate GRT					
— all 75					
Qty vide TMB PN-16					
380.11 m ³ @ 3646.51 m ³ = 1386189 =					
7) P.V. & applying prime coat					
with bitumen emulsion SS1					
— all 75					
Qty vide TMB PN-17					
5068.13 m ² @ 41.08/m ² = 208199 =					
8) P.V. & applying tack coat with					
bitumen emulsion SS1 — all					
Qty vide TMB PN-17					
5068.13 m ² @ 14.03/m ² = 71106 =					

Continuation

K 5691922 = 10

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				569/922=
			P/F R 7116.6	
⑨ P/v laying rolling of class				
graded p/ximil carpet				
20 mm thick — all 70				
Qty vide TMB PN-17				
5068.13 m ² @ Rs 19.5 = 91/m ² = Rs 100556.8				
⑩ a) Rcc 17.5 grade km stone				
— all 70				
Qty vide TMB PN-18				
2 N. @ Rs 2454 = 55/m = Rs 490.9 =				
⑪ 200 mm stone — all 70				
Qty vide TMB PN-18				
Rs 5525 =				
⑫ P/v Rcc 17.5 grade boundary				
pillar — all 70				
Qty vide TMB PN-18				
80 N. @ Rs 496 = 21/m = Rs 3985.7 =				
⑬ P/v Rcc reflective cautionary				
① mandatory & informative				
Sign — all 70				
(600 mm circular)				
Qty vide TMB PN-19				
6 N. @ Rs 4886 = 28/m = Rs 29318 =				
② 900 mm equilateral triangle				
— all 70				
Qty vide TMB PN-19				
4 N. @ Rs 5531 = 89/m = Rs 22132 =				

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Rs 5892521 =

Rs 6797531 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					6797531 = 0 5892521 = 0
(12) 60x950mm rectangular					
all to					
Qty vide TMB PN. - 19					
2 N. @ R 4760 = 58 / M					R 9522 = 0
(13) P/V & laying of applied					
thermo plastic compound					
2.5mm thick all to					
Qty vide TMB PN. - 19					
265.0 m ² @ R 775 = 90 / m ² = R 194881 = 0					
(14) Planting of tree by T.C.					
Qty vide TMB PN. - 19					
266 N. @ R 800 = 30 / N					R 212880 = 0
(15) P/V & laying of RCC 300 mm					
pipe duct all to					
Qty vide TMB PN. - 16					
37.5 m @ R 885 = 79 / m = R 32092 = 0					
(16) P/V & erecting of					
floor system all to					
Qty vide TMB PN. - 19					
1 N. @ R 3252 = 38 / N					R 3252 = 0
(17) P/V & laying of typical M/S					
10ft x 4ft x 2ft Maintenance					
board all to					
Qty vide TMB PN. - 18					
5 N. @ R 11071 = 60 / N					R 55358 = 0

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R 6400506 = 0

R 7305516 = 0

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				7305516=
				66400306=
(18) Earthwork in Excavation for foundation — all 74				
Qty vol. T.M.B. P.M. 11				8163=
31.32 m ³ @ F 260 = 59/m ³ F				260 = 59
(19) P.V. 1915 P.C. as level course in foundation — all 73				
Qty vol. T.M.B. P.M. 11				36049=
5.69 m ³ @ F 633 = 44/m ³ F				633 = 44
(20) P.V. 1920 P.C. in open foundation — all 73				
Qty vol. T.M.B. P.M. 11				
27.162 m ³ @ F 6973 = 61/m ³ F				189417=
(21) P.V. 2 layer RCC H.P.S. for culvert — all 70				
Qty vol. T.M.B. P.M. 11				
15.0 m ³ @ F 1996 = 52/m ³ F				29949=
(22) Painting two coat on new concrete surface — all 70				
Qty vol. T.M.B. P.M. 91				
121.68 m ² @ F 95.48/m ² F				11636=
(23) B/W (1.33) in Passage — all 71				
Qty vol. T.M.B. P.M. 27				
6.24				595940
121.68 m ² @ F 95.48 = 6.5/m ² F				11636=
				66677118=

Continuation

~~7582128=~~
~~7617917=~~

Continuation