

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H = 110.3	4.5 = 0
(5) for lead 100 m — all 76					
M.B.N. 3103 — P.N. — 8					
470.02 m ³ @ Rs 152 = 15/113					Rs 71514 = 0
(6) comp'n of G.S.B. Grt by providing well graded material					
all 70					
M.B.N. — 3103 P.N. — 2					
755.15 m ³ @ Rs 3004 = 86/m ³					2268742 = 0
(7) Placing & spreading & compacting stone off in a B.A.G.S. — all 70					
Qty vide M + 3103 P.N. — 4					
263.182 m ³ @ Rs 3653 = 37/m ³					Rs 961501 = 0
(8) Placing & spreading & compacting stone off in					
(8) comp'n of subgrade & carbon sheet pbs — all 70					
Qty vide M + 3103 P.N. — 18 = 1615.40 m ³					
M.B.N. — 3103 P.N. — 1 = 246.60					
M.B.N. 3103 P.N. — 5 = 462.661					
2322.661 m ³					
@ Rs 191.76/m ³ = Rs 465393 = 0					
Rs 38574.95 = 0					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H	385749570
(9) Plv applying prime coat with bitumen emulsion					
SS — all 7/8					
M.B.N. 3103 P.N. 5					
3509.09 m ² @ 140 = 91/m ²					1435570
(10) Plv applying tack coat					
all 7/8					
M.B.N. 3103 P.N. 5					
3509.09 m ² @ 13 = 98/m ²					490570
(11) Plv laying rolling cloth					
graded bitumix carpet					
all 7/8					
Qty wide 19 B 3103 P.N. 5					
3509.09 m ² @ 206 = 25/m ²					723750
(12) Contn of G.S.D. Cart by providing well graded material					
all 7/8					
Qty wide 19 B 3103 P.N. 18					
95.675 m ² @ 304 = 36/m ²					2874420
(13) Plv laying roll of L.B. 19 Gr					
all 7/8					
Qty wide 19 B 3103 P.N. 18					
71.754 m ² @ 3653 = 57/m ²					2621440
(14) Contn of PCC in road Pav.					
193 grade — all 7/8					
Qty wide 19 B 3103 P.N. 19					
Continuation					
153.08 m ² @ 7438 = 100/m ²					11386090
					64620540

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 6462.0542
(15) P.V. RCC 17.5 grade km					
Stone — all 7/11					
M.B.N. — 3103			PN — 9		
3 N. @ Rs 2297.87/m					Rs 6894.20
(16) Metre stone — all 7/11					
M.B.N. — 3103			PN — 9		
4 N. @ Rs 594.76/m					Rs 2379.00
(17) RCC 17.5 grade boundary					
pillar — all 7/11					
M.B.N. — 3103			PN — 9		
50 N. @ Rs 524.15/m					Rs 26208.00
(18) P.V. 2 flying 600 mm circular					
Sign board — all 7/11					
M.B.N. — 3103			PN — 9		
2 N. @ Rs 4700.00/m					Rs 9400.00
(19) 900 mm equilateral triangle					
— all 7/11					
M.B.N. — 3103			PN — 9		
2 N. @ Rs 5200.00/m					Rs 10400.00
(20) 600 x 450 mm rectangular					
Sign board — all 7/11					
M.B.N. — 3103			PN — 9		
2 N. @ Rs 4650.00/m					Rs 9300.00
					Rs 6526.6552

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/1: F 652	66.35 =
(21) P.V. & laying of applied					
+ 72					
Thesmo Plastic Comp' 25					
mm thick				all 75	
M.B. 3103				P.N. - 6	
244.40 m ² @ F 720 = 85 m ²				F 176200 =	
(22) Planting & erect by the					
(23) road side				all 75	
M.B. 3103				P.N. - 9	
80 M. @ F 842 = 672 m				F 67360 =	
(23) P.V. & laying & erect pipe					
(24) 300 mm dia				all 75	
M.B. - 3103				P.N. - 2	
20 m @ F 844 = 1688 m				F 16880 =	
(24) P.V. & erecting direction &					
(25) place				all 75	
M.B. - 3103				P.N. - 9	
1 N.O. @ F 3050 = 3050 m				F 3050 =	
(25) P.V. & fitting typical 1916 sy					
(26) lot of citizens & maint				all 75	
q. tyndie				M.B. 3103 P.N. 9	
S.M. @ F 9476 = 80 m				F 47384 =	
				F 6837509 =	

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BITE	6837	509 =
(26/24) E/wir Excavation for foundation					
all 750					
olyvide TMB PN-19					
46.985 m ² @ 279 = 09/m ²					TF 13113 =
(27/28) PIV M/S grade pcc as					
leveling course all 750					
TMB PN-19					
8.5365 m ² @ 5928 = 28/m ²					TF 50606 =
(28/29) PIV concrete of M20 4					
open foundation all 750					
olyvide TMB PN-20					
41.608 m ² @ 6437 = 76/m ²					TF 267862 =
(29/30) PIV RCC M/S MP5 H.D					
600 mm dia all 750					
olyvide TMB PN-20					
22.50 m ² @ 2571 = 54/m ²					TF 57860 =
(30/31) Painting iron coat on m/s					
concrete surface					
TMB N. 5103 PN-10					
182.52 m ² @ 90 = 55/m ²					TF 16518 =
					TF 7243468 =
1x lab area cell					TF 72435 =
12x GST					TF 869216 =
Continuation					TF 8215119 =

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