

90

[illegible]

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				<u>B.P.R.</u>	172845620 172845620
(6) Const of embankment with aff material with 1:1 slope					
Qty. vide T.M. p. (84)					
4464.72 m ³ @ 143.08 m ³					6,38,812.20
(7) Excavation for roadway in soil using manual					
Qty. vide T.M. p. (84)					
5712 m ³ @ 82.01 m ³					4684.20
(8) Const of G.S. G.S. 2					
Qty. vide T.M. p. (84)					
2402.92 m ³ @ 24035.25 m ³					96,96,383.20
(9) P.V., laying, rolling & compaction W.B.M. G.S. 1					
Qty. vide T.M. p. (84)					
1084.68 m ³ @ 4997.31 m ³					54,13,996.20
(10) P.V. & aff. primer Coat with bitumen emulsion (SS-1)					
Qty. vide p. (84)					
11,920.00 m ² @ 52.96 m ²					6,31,283.20
(11) P.V. & aff. tack Coat with bitumen emulsion (SS-1)					
11,920.00 m ² @ 274.06 m ²					2,28,268.20
(12) P.V., laying, rolling of concrete grade proportion 1:2:4					
Qty. vide T.M. p. (84)					
11,920.00 m ² @ 274.06 m ²					3,26,66,795.20
(13) Const of 4% reinforcement pavement concrete					
Qty. vide T.M. p. (84)					
540.00 m ³ @ 9091.97 m ³					49,09,664.20

Continuation

2,65,18,341.20
Total

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 14/16 p/v refer ordin ^{ordin} Kilometer Stone					26,51,834.92
04 m. @ 3057.54 each					12,230.20
(15) 15/18 200 m Stone					
18 m @ 786.91 each					14,164.20
(16) 16/18 Rice Boundary pillar					
89 m @ 591.84 each					48,531.20
(17) 17/19 p/v two Coats include primer Coat after fill					
81.41 m ² @ 108.98 m ²					8872.20
(18) 18/20 p/v aff two Coats water based Cement					
180.00 m ² @ 103.06 m ²					18,551.20
(19) 19/21 p/v aff. h. for floor					
blacked Can 25 m ² each					
811.00 m ² @ 851.80 m ²					6,90,810.20
(20) 20/23 p/v aff. firm of type					
MNC by informal bond					
04 m @ 11,879.41 each					47,516.20
(21) 21/24 p/v aff. firm of type					
band p/v					
02 m @ 11,879.20					23,758.00
(22) 22/25 p/v aff. firm of type					
band p/v					
36 m @ 4177.89 each					1,50,404.20
(23) 23/27 p/v aff. firm of type					
band p/v					
02 m @ 4766.11 each					9532.20
Continuation					
					2,75,421.70

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articulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
				B.P. Ac 275,30,179.20
(24) / (127) P.V. for retaining wall				275,42,709.20
900 mm wide Octagon				
02 nos. @ 8914.80/ea				17,830.20
(25) / (128) Epwork m excavations for feet - d				
Qty. vid p.m. (86)				
218.74 m ³ @ 285.71/m ³				62,496.20
(26) / (129) Sand filling in feet				
Qty. vid p.m. (86)				
18.05 m ³ @ 455.62/m ³				8224.20
(27) / (130) P.V. for p.c.m. M.15				
18.05 m ³ @ 7990.31/m ³				1,44,225.20
(28) / (131) P.V. for R.C.C. in M.25				
Good m bps. Cadd				
Qty. vid p.m. (87)				
182.25 m ³ @ 10,031.56/m ³				18,28,252.20
(29) / (132) Back fill behind				
Asst, wavy wely				
Qty. vid p.m. (87)				
120.30 m ³ @ 4164.90/m ³				5,01,037.20
(30) / (133) P.V. for weep hole in Concrete man				
115 nos. @ 163.40/ea				1,89,120.20
(31) / (134) P.V. & lumps boulders apron for bed				
145.75 m ³ @ 4929.42/m ³				7,18,463.20
				1st L 3,08,22,897.20

Continuation

3,08,35,127.20

1st L

Continuation