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MM6181 SC 311374107012

Schedule XLV-Form No. 134

MM6181:- Const. of Road from 50162 to Mangotpur East.

Agreement No - 41/530/20-21.

Agreement Value - 1,57,20,934-00 DIVISION

SUB-DIVISION

MEASUREMENT BOOK

210921 311374-07012, 31121

544
511121

ABSTRACT OF COST

21

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①	Sewerage cart and pillar				14/1
2 No's	= 4418.35 / cu.				8837
②	Sewerage cart and pillar				14/2
6 No's	= 2024.82 / cu.				12149
③	Clay and quarry road land				14/3
1.13 Hect	= 51135.76 / Hect				57781
④	Const of embankment				14/4
62.11 m ³	= 75.50 / m ³				4689
⑤	Const of embankment				14/5
37.26 m ³	= 26.46 / m ³				983
⑥	Const of embankment				15/6
1774 m ³	= 142.85 / m ³				253415
⑦	Const of embankment				15/7
760 m ³	= ^{183.92} 142.85 / m ³				144339
⑧	Paving Sub-grade and carton				15/8
224224 m ³	= 191.60 / m ³				429613
⑨	Paving G.S. b. gr. and gutter				15/9

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
939.82 m ³ e 3376.59/m ³					3173381
(10) Puz w. B. M.				15/10	
gnm					
151.31 m ³ e 4124.62/m ³					624921
(11) Puz Unnat fence				15/11	
gnm					
326.40 m ³ e 7320.72/m ³					2389483
(12) SIP IP Pro Jet				16/12	
Citizen bus					
2 No's e 9051.00/cen.					18102
(13) Elwin excavator				16/3	
In fuel					

162.07 m ³ e 269.32/m ³					43648
(14) Puz P.C.C. gnm				16/14	
main f					
17.46 m ³ e 5918.21/m ³					103332
(15) Puz P.C.C. gnm				16/15	
main f					
83.53 m ³ e 6721.16/m ³					561418
(16) SIP IP NR2 H.P.				16/16	
1X1000 mm ²					
15 m e 4130.00/m ³					61950
(17) Puz P.C.C. gnm				16/17	
main f					
33.40 m ³ e 6525.11/m ³					217938
(18) SIP IP NR50 ben					

Continuation

12.5.0.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		A.C.C. mark		17/18	
0.16 m ² = 51520.73 / m ²					8243
(19) Pun w... 18/19					
86 Nos = 111.16 / m ²					4001
(20) Pun R.C.C. ... margin sub				17/20	
12.53 m ² = 7348.49 / m ²					92076
(21) SIP 1P HYSD bar in R.C.C. ...				17/21	
1.23 m ² = 51661.73 / m ²					63543
(22) Pun back ... in ...				17/22	
30.38 m ² = 738.39 / m ²					29432
(23) Pun R.C.C. dia				18/23	
22.88 m ² = 3643.45 / m ²					83362
(24) Pun R.C.C. ... margin sub				18/24	
4.25 m ² = 7915.81 / m ²					34433
(25) SIP 1P HYSD bar in R.C.C.				18/25	
0.37 m ² = 52706.30 / m ²					19501
(26) Pun				18/26	
1.25 m ² = 6721.25 / m ²					8066
(27) Pun				18/27	

Continuation

12-7.01

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