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MMUISY

SC

Schedule XLV-Form No. 134

MMUISY: - CONST OF ROAD FROM ~~SOL63~~ TO ~~BANGAL~~
~~BOGHER BOBBAAM~~ SOL63 TO BRICK SOLONG JALIA

Agreement NO - 44/SBD/20-21. DIVISION

Agreement Value: - 1,38,67,990 = 00 SUB-DIVISION

MEASUREMENT BOOK

546
5/1/21.

मेजर शुभाकर चौधरी

ABSTRACT OF COST

①	Sentry and and pillar 13/1	
2 No's	€ 4373.69/m.	8747
②	Sentry and and pillar 13/2	
7 No's	€ 2002.96/m.	14020
③	Cheng and gun wand land 13/3	
1.234 m ²	€ 51133.76/m ²	62894
④	Box cutting in Soil — 14/4	
22.02 m ³	€ 24.16/m ³	6082
⑤	Const of embank	

Continuation

K.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	unit			14/5	
49.21 m ³ e 26.11/m ³					1285
(6) Cost of embank					
unit				5/6	
2139 m ³ e 140.25/m ³					299995
(7) Cost of embank					
unit				14/7	
1045 m ³ e 185.69/m ³					194603
(8) Cost of Sub					
gravel				14/8	
2157.89 m ³ e 187.35/m ³					404238
(9) Price G.S.B.					
gravel				14/9	
929.74 m ³ e 3271.25/m ³					3041393
(10) Price W.B.M.					
gravel				15/10	
170.56 m ³ e 4030.80/m ³					687493
(11) Price unseasoned					
Round gravel				15/11	
364.40 m ³ e 7171.18/m ³					2613178
(12) S.P.A.P. Portland					
band				15/12	
2 Nos e 9436.54/m ³					18993
(13) Elwin ex Conn					
in d				15/13	
204.96 m ³ e 269.32/m ³					55205
(14) Price P.C.C. Gravel					

Continuation

K.T.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	in feet			15/14	
16.60 m ² = 5722.80 / m ²					95994
(15) P.A. P.C.C. g.n.					
M20 in				15/15	
66.80 m ² = 6363.13 / m ²					425057
(16) SIFIA HYSD bar					
in R.C.C.				16/16	
0.32 m ² = 49251.20 / m ²					15760
(17) P.A. P.C.C. g.n.					
M20 in				16/17	
32.50 m ² = 6548.74 / m ²					212834
(18) P.A. W.C.					
in R.C.C.				16/18	
72 m ² = 112.60 / m ²					8107
(19) P.A. R.C.C. g.n.					
M20 in				16/18	
25.06 m ² = 7147.96 / m ²					179127
(20) SIFIA HYSD					
bar in R.C.C.				16/20	
2.46 m ² = 69392.70 / m ²					121506
(21) P.A. brick					
filling				16/21	
65.96 m ² = 702.46 / m ²					46334
(22) P.A. R.C.C.					
M20 in				16/22	
45.76 m ² = 3493.31 / m ²					160082
(23) P.A. R.C.C. g.n.					

Continuation

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