

MMUSY SC (HAGIET)
Lakasa to Cabora Leboul

Schedule XLV-Form No.-134

Agreement - Volume - 1,18,23,767 = 00

DIVISION

Agreement No - 53/580/2017-18.

SUB-DIVISION

MEASUREMENT BOOK

(Rasesh Kumar)

316
8/3/18

38

ABSTRACT

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2547.36 m ³ (2)	149	82	14		18 381646.22
(6) Laying of Granular Subbase Material with approved Material					
1431.41 m ³ B.V.T.M.B - P - 30%					
(2) 2816 = 37/m ³				18	4031380.18
(7) providing N.B.M Grid Laying, spreading and compacting do.					
539.782 m ³ B.V.T.M.B - P - 30%					
(2) 3461 = 34/m ³				18	1868369.00
(8) providing applying prime coat with					

Bitumen Emulsion (8%)					
6172.45 m ³ B.V.T.M.B - P - 30%					
(2) 46.85/m ²				18	289302.73

(9) Surface Dressing using Bitumen providing and laying surface					
Case-I - Nominal chipping					
Size - 13-2mm - P - $\frac{30}{9(5)}$					
6172.45 m ³ (2) 74 = 66/m ²				18	460835.11

Case-II Nominal chipping size 9.5 mm.					
6172.45 m ³ B.V.T.M.B - P - $\frac{31}{(22)}$					
(2) 65 = 14/m ²				18	402073.39

(10) providing Cement concrete pavement with 4%					
					18 8434028.05

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
Grade - M-80 - do -				
176.32 m	3	B.V.T.M.B-P	31/10	
①		@ 677/10 m ⁵ - RS		1232674.57
(11) P/H/A RM stone -				
ordinary - do -				
3 NOS		B.V.T.M.B-P	31/11	
②		@ 2397 = 36/each - RS		7192 = 08
(12) P/H/A 200cm stone				
processed - do -				
8 NOS		B.V.T.M.B-P	31/12	
③		@ 642 = 33/each - RS		5138 = 64
(13) P/H/A logo of M.M.G.S?				
protest sign Board				
22 Nos - etc				
2 NOS		B.V.T.M.B-P	31/13	
④		@ 9549 = 02/each - RS		19098 = 04
(14) printing New letter				
figure of any shade - do				
88 cm		B.V.T.M.B-P	78 P. 14/15	
⑤		@ 0 = 51/cm - RS		44 = 88
(15) P/H/A 600mm equilateral				
triangle dist Board - do				
16 NOS		B.V.T.M.B-P	31/14	
⑥		@ 1704 = 75/each - RS		27276 = 00
(16) P/H/A 800mm x 600cm				
rectangular sign				
Board - do -				
2 NOS		B.V.T.M.B-P	31/15	
⑦		@ 1880 = 08/each - RS		3760 = 16
				RS 9729212 = 37

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P/P 600mm x 450mm rectangular sign Board — do —					
2 M/B B.V.T.M.B — p — 30/16					
① 1766 = 44/each — RS					3532 = 88
(18) painting lines, dashes, Arrow in two centres road Marking ready mix road Marking paints — do —					
324 M ² B.V.T.M.B 70 p 1 1/2					
① 119 = 94/m ² — RS					38860 = 56
(19) B/P in excavation for found ⁿ of structure.					
167.18 m ³ B.V.T.M.B — p — 3 1/2					
① 274 = 58/m ³ — RS					29429 = 48
(20) providing P.C.C 4-15 in open foundation — do					
10.86 m ³ B.V.T.M.B — p — 3 1/8					
① 5374 = 94/m ³ — RS					64887 = 84
(21) providing P.C.C 4-20 in open foundation — do					
33.93 m ³ B.V.T.M.B — p — 3 1/4					
① 6665 = 100/m ³ — RS					226143 = 45
(22) providing Deep holes in brick Masonry — do					
61 M/B B.V.T.M.B — p — 3 1/10					
① 139 = 97/each — RS					8538 = 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) providing Cement concrete in Superstructure					
19.98 m ³ B.V.T.N.B-P-				37/21	
@ 7700 = 0.5/m ³				RS	154246.55
(24) R/F/R 1450 bar in Substructure					
2.01 MT B.V.T.N.B-P-				33/22	
@ 57795 = 12/m ³				RS	116168.55
(25) providing Backfilling Behind abutment wing wall and R/W					
32.27 m ³ B.V.T.N.B-P-				33/23	
@ 722 = 65/m ³				RS	24765.55 23219.91
(26) providing & laying filter media					
19.83 m ³ B.V.T.N.B-P-				33/24	
@ 3008 = 96/m ³				RS	59667.67
(27) providing pcc in Substructure					
17.00 m ³ B.V.T.N.B-P-				33/25	
@ 6905 = 12/m ³				RS	117387.04
(28) providing pcc in Superstructure					
7.86 m ³ B.V.T.N.B-P-				33/26	
@ 8142 = 29/m ³				RS	63998.59
(29) R/F/R 1450 bar in Superstructure					
0.74 MT B.V.T.N.B-P-				34/27	
					RS 10636838.19

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	(2)	66086 = 55/MT	as		44464 = 24
(20) providing Drainage					
spout					
(30) E/W in Excavation for					
foundation					
59.59 m ³ B.V.T.M.B-P				34/28	
(2) 224 = 58/m ³			as		16362 = 22
(31) providing PCC 15 in					
levelling course					
9.19 m ³ B.V.T.M.B-P				34/29	
(2) 5524 = 94/m ³			as		54909 = 69
(32) providing P.C.C. 20					
in substructure					
67.44 m ³ B.V.T.M.B-P				34/30	
(2) 6905 = 12/m ³			as		46568 = 29
(33) providing and laying					
R.C.C pipe 11/3					
15.0 m ³ B.V.T.M.B-P				34/31	
(2) 4320 = 22/m ³			as		64810 = 30
(34) Dismantling of					
existing structure					
for cement concrete					
1.43 m ³ B.V.T.M.B-P				34/32	
(2) 458 = 10/m ³			as		655 = 08
(35) Dismantling R.C.C					
column					
5.70 m ³ B.V.T.M.B-P				34/33	
(2) 1027 = 01/m ³			as		5853 = 95

11289575 = 26

Continuation

