

MMUISY

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Schedule XLV-Form No. 134

Const of Road From pmuisy Path Rahtol
Path to tamhabari.

Agreement no - 36/SBA/2021-22.

DIVISION

Agreement voue -

SUB-DIVISION

MEASUREMENT BOOK

644.
26/5/21.

କାମ୍ପାଣୀ 3210-410 1000.

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(11) P.V. Bench marks					
puller — do —					
vide T.M.B. — p. $35/1$					
3 NBS @ $4248:26/m^3$ — AS					12851:28
(12) P.V. Reference puller					
vide T.M.B. — p. $35/2$					
10 NBS @ $10972:34/m^3$ — AS					19723:40
(3/2) Clearing and Grubbing					
road & land — do —					
vide T.M.B. — p. $35/3$					
1.92 Hect @ $52970:33/Hec$ — AS					101703:03
(13) Excavation for					
Box Culverts — do.					
vide — p. $35/4$					
31.87 m^3 @ $75:84/m^3$ — AS					2408:00
(14) Constn of Embankment					
ment road way culverts					
vide T.M.B. — p. $35/5$					
19.12 m^3 @ $26:54/m^3$ — AS					507:44
(6/5) Constn of Embankment					
ment approved material					
vide T.M.B. — p. $35/6$					
1328.20 m^3 @ $143:06/m^3$ — AS					190012:00
(4/6) Constn of Embankment					
load up to 1000 m — do.					
vide T.M.B. — p. $36/7$					
3438.13 m^3 @ $190:07/m^3$ — AS					653485:36

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
5890.62 m ² @ 224 = 1321828 = 00	(12/12)				
Const ⁿ of 1m reinforced					
Concrete concrete grade					
M30					
Qty vido — p —				37/13	
501-84 M ³ @ 7334 = 3680961 = 00	(15/14)				
Plt Laying Borehole					
Drilling both side p					
Qty vido — p —				39/15	
820.00 m ² @ 507 = 416224 = 00	(16/15)				
Plt ordinary 1st					
post					
Qty vido — p —				38/16	

5 NOS @ 2351 = 11756 = 80	(17/15)				
Plt 200m Stone					
Qty vido — p —				39/17	
11 NOS @ 629 = 6921 = 64	(18/16)				
Plt 80 of MMS					
Chosen 2 MMS					
Qty vido — p —				39/18	
5 NOS @ 9820 = 49102 = 40	(19/17)				
Plt 1000 1000 &					
Angura					
Qty vido — p —				39/19	
284.00 m ² @ 54 = 15256	(20/18)				
Plt Boundary pillar					
Qty vido — p —				38/20	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Qty wide	p-	$\frac{42}{42}$	
26.88 M ²	@ 100 = 26/m ²			13	2708 = 43
($\frac{43}{42}$)		P.V. Drainage Spout			
		do			
		Qty wide	p-	$\frac{42}{43}$	
12 NB	@ 422 = 26/m ²			13	5067 = 12
($\frac{44}{43}$)		Disinfecting Cement			
		Concrete	do		
		Qty wide	p-	$\frac{42}{44}$	
0.23 M ²	@ 497 = 81/m ²			13	114 = 50
($\frac{45}{44}$)		Disinfecting Cement			
		Structure	do		
		Qty wide	p-	$\frac{42}{44}$	
2.52 M ²	@ 1128 = 67/m ²			13	2844 = 12

($\frac{46}{43}$)		P.V. Conduit Pipe			
		do			
		Qty wide	p-	$\frac{42}{45}$	
37.5 M	@ 969 = 45/m ²			13	36354 = 38
($\frac{47}{45}$)		Disinfecting Cement			
		motors	do		
		Qty wide	p-	$\frac{43}{46}$	
24.75 M ²	@ 235 = 98/m ²			13	5840 = 51
		Total			19443963 = 86
		Add G.S.T @ 12%		13 (1)	2333275 = 66
		Add L.C.S @ 1%		13 (2)	194439 = 64
		Add S.F @ 10%		P- ($\frac{48}{43}$) - A (1)	250198 = 82
		Total		13	22221878 = 00
		Less previous payment (-)		13	12442517 = 00
		Net payable Amount		13	9779361 = 00

Continuation

15/12/22

C8P

31.12.22

ER