

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Paving 1/2" lathe and 1/2" of dry shale -----					
at = 44 Ms					
(4) Piv Reinforced Concrete Pile / Column Reinforced with 15 girders 2 - - -----					
at = 40 Ms.					
(5) Paving of 60 m rubble strip canal Long 60 m -----					
$6 \times 3.75 \times 0.15 = 20.25 \text{ m}^2$					
6 Traffic sign, with fin of retro reflective caution 1/2" sign -----					
① 600 m equalizer & triple 0.8 Ms					
② 600 m canal = 6 Ms					
③ 600 m x 450 m = 8 Ms					
④ 900 m side of channel = 0.15					
⑤ Hazard Bar (900 x 300) = 12					
⑥ Chain Sign Bar 2 1/2 Ms					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
①					
Road mainly with lot					
Apple thorn plant etc.					
Surface not in order					
$2 \times 195 \times 0.10 = 39 \text{ m}$					
②					
Road mainly with lot					
Apple thorn 19 BT.					
Surface Area					
$2 \times 140 \times 0.10 = 280 \text{ m}$					
$= 280 \text{ m}$					
③					
plenty of trees with					
Apple thorn etc.					
Surface Area					
$2 \times 1400 \times 0.10 = 140 \text{ m}$					
$= 140 \text{ m}$					
13/12/15					
SE.					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of COST</u>					
<u>1</u> 1211					
Plum and for B.Y. 2					
Refuse pit higher with					
Refuse pit					
--- all up					
1.650 km wide 1211 h ①					
@ 13123 = 49 m → 21654 m					
<u>02</u> 1212					
clearing as gathering of					
Waste material ref					
apex given					
--- all up					
0.574 km wide 1212 h ①					
@ 73248 = 25449 → 41752 m					
<u>03</u> 1215, 16					
Cutty of tree & Branch					
Super apex					
0.124 km wide 1215 h ①					
@ 9344 = 58 → 344 = 58					
① 1216 km wide 1216 h ①					
0.124 km wide 1216 h ①					
@ 597 = 39 → 597 = 39					
<u>04</u> 1217					
Remnant of clear tree					
--- all up					
0.2 km wide 1217 h ①					
@ 240 = 29 → 480 = 58					

Continuation

CO.

64828 = 05

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{05}{1218}$ Content of subgr Made oblique by normal pit -- --- all upls.					
1028.83 m ³ 05 m ³ 19 m ³ 13 m ³ (13)					
@ 242 = 58 m ³					1249522=13
$\frac{06}{1219}$ Content of 14.5. B. bed with open bedding Made normal all upls.					
129.74 m ³ 02 m ³ 19 m ³ 13 m ³ (13)					
@ 2309 = 48 m ³					1299631=23
$\frac{07}{1220}$ p.m. and lay spars. with open bedding in w. v. v. with -- --- all upls.					
119.09 m ³ 05 m ³ 19 m ³ 13 m ³ (13)					
@ 3877 = 42 m ³					1461561=95
$\frac{08}{1221}$ p.m. and lay spars. with open bedding in w. v. v. with -- --- all upls.					
1362.80 m ³ 05 m ³ 19 m ³ 13 m ³ (13)					
@ 55 = 41 m ³					1755122=74

Continuation

1151257=79

CO

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9 1222					
Drum of logging					
Track Cent of 1/2 in					
in ground / 1/2 in					
--- all 1/2 in.					
5716.882	Book at 1/2 74 66 (9)				
EQ 17205	--- 9108907				
10 1223					
Drum of logging					
1/2 in 1/2 in					
Be 1/2 in 1/2 in					
--- all 1/2 in.					
142.92	Book at 1/2 74 66 (8)				
EQ 13480	--- 91926648				
11 1226					
constant of 1/2 in					
1/2 in (1/2 in) 1/2 in					
1/2 in 1/2 in 1/2 in					
1/2 in 1/2 in 1/2 in					
--- all 1/2 in.					
73.25	Book at 1/2 74 66 (7)				
EQ 7558	--- 91553645				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12					
Kilometer Stone DTK					
Misingma gela					
coaly stone.					
02 No 05 us 274 m 4 - (2)					
@ 4.2908 = 58					→ 15817 =
(M) 2000 stone					
8400 stone area (2)					
@ 288285					→ 6311 =
(M2)					
PMay fly logo of Project					
with source box					
at 10000 - 7000					
Logo of Project Board					
02 No @ 10925 = 02					→ 21850 =
Citizen Income Band					
01 No @ 10925 = 202					→ 10925 =
05 per maintenance					
Barney					
01 No @ 10925 = 20.					→ 10925 =
14					
Printy New letter as					
figure of 94 shade					
with opposite getting					
--- of cup.					
44. w 4700 m m - (2)					
@ 0.73 m					→ 32 =

Continuation

3796318 = 0.

CO.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>15</u>					
Plum tree along the Boundary					
Pillars / Opposite Pillars					
with 15' 8" 1/2 apart					
In sand					
44 Acres of area @ 0.5					
@ 689 = 88					→ 930 3/5 =
<u>16</u>					
Provision of Boundary					
with 20' 0" 1/2 apart					
600 m @ 1/2 1/2 2 ft.					
@ 844 @ 3936 = 35					→ 93491 =
(iv) 600 m Circular wall					
2 x 3.5 = 06 1/2					
@ 5252 = 16					→ 931513 =
(v) 600 x 400 m Rectangular					
0844 @ 5117 = 48					→ 940940 =
(vi) 900 m Side of square					
0144 @ 9282 = 37					→ 9282 =
(vii) Hazard Bound (900 x 300)					
at 12 m. 1/2 1/2 1/2 m. 1/2					→
@ 5117 = 48					61410 =
(viii) Chevron sign Boundary					
444 - 72 m					
@ 5428 = 28					→ 965139 =

Continuation

4066448 = 0

0.0

