

790001 PAKG 21/1/1907

mmmsy

Schedule XLV-Form No. 134

mmmsy (SC)

VINDU DENI

DIVISION

MesKOUx

SUB-DIVISION

MEASUREMENT BOOK

M.B. NO— 1018

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abandoned forest.</u>					
1. (i) Conting reserve & survey.					
bevelonals - ...					
VTMAP-7 = 1.55 km					
C 6413 = 95/km					98450
2. Conting of reserve pillar					
VTMAP-7 = 1.535 km					
C 1569 = 67/mt					24090
3. Survey of rocky land					
VTMAP-7 = 0.77 Hec					
C 102267 = 53/Hec					787960
4. Excavation for road					
Sail - ...					
VTMAP-7 = 19 = 564.00 m ²					
C 278 = 21/m ²					15638240
5. Conting of ...					

of all ...					
VTMAP-8 = 1180.65 m ²					
VTMAP-11 = 2.64 m ²					
VTMAP-12 = 25.28 m ²					
VTMAP-12 = 20.31 m ³					
1234.89 m ²					
C 1324 = 35/m ²					1635420
6. Conting of ...					
VTMAP-13 = 1139.30 m ²					
C 203 = 30/m ²					2316200
7. Proving day ...					
... of ...					
VTMAP-8 = 177.18 m ²					
VTMAP-14 = 256.67 m ³					
433.85 m ²					
C 1773 = 39/m ²					7693850
8. Proving ...					
... of ...					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				312 6	4291256 cu
fall cut 13					
VT map P-15 = 5433.95m					
c 42 = 50m					230942
9/10 Pulp & apply for road and will					
(K2-1) -- -- --					
VT map P-15 = 5433.95m					
c 42 = 97m					78466
10/11 Pulp & apply rolling of cut					
for road 20m high -- -- --					
VT map P-15 = 5433.95m					
c 169 = 65m					6921870 cu
11/12 Pulp & apply for road					
for road 20m high -- -- --					
VT map P-15 = 5433.95m					
c 169 = 65m					

Total = 43 329 721 15 12 81 288762

12/13 Pulp & apply for road					
VT map P-21 = 3102185400 cu					55630
13/14 Pulp & apply for road					
VT map P-21 = 3102185400 cu					141020
14/15 Pulp & apply for road					
VT map P-21 = 3102185400 cu					21408
15/16 Pulp & apply for road					
VT map P-21 = 3102185400 cu					13999
16/17 Pulp & apply for road					
VT map P-21 = 3102185400 cu					4668
17/18 Pulp & apply for road					
VT map P-21 = 3102185400 cu					5870232 cu

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26/10/2018					
VTMBP = 19 = 28 x 68 m ²					
C 147 = 0.1 m					423137 =
18/22					
Part 2 of 2 of 2.00 level					
Part 2 of 2 of 2.00 level					
VTMBP = 12 = 15 m x 1475 = 477 m ²					221322 =
19/23					
Provided Corners for plain /					
reinforced concrete of 10 m ²					
VTMBP 10 = 28 x 24 m ²					
VTMBP 11 = 6.48 m ²					
C 3797 = 288 m ²					128738 = 20
20/24					
Platform with 1 m (1:1)					
of 100 m ²					
VTMBP 20 = 5025 m ²					626000

21	Prov 2 lay & waste p2		
22	100 m d/a s.p. . . . all		
	V-TMBP-11 = 25.60 m x 3825 = 95/m ²	97944 = v	
23	Filling in for v ⁿ of all		
24	a/c ft + b		
	V-TMBP-12 = 87.50 m ²		
	63.39 2		
	V-TMBP-26 = 66 m ²		
	<u>150.89 m²</u>	68386 = v	
	c 453 = 22/m ²	64569 = v	
25	Planting of trees by the road		
26	s.d. of all		
	V-TMBP-21 = 77 m x 800 = 61600 = v		
27	Prov 2 p c lay boulder apron		
28	for bed for roads - . . . all		
29	V-TMBP-29 = 37.62 m ²		
	V-TMBP-29 = 54.24 m ²		
	<u>91.86 m²</u>	181728 = v	
	c 1978 = 11/m ²	686099 = v	
	Continuation		

Continuation

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