

पुनर्विद्युत लाइन परीक्षण एवं मरम्मत

(Island Project)

Name of Work-
Situation of Work-
Agency by which work is executed-
Date of Measurement-
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Sukrai pul					
to Pungsy Road					
Location of Road					
Name of person - Sukrai Pul to Pungsy					
(Road Engineer)					
PS No - Sukrai Pul to Pungsy					
107/582/20-21					
PS No -					
958633000					
Date of measurement -					
10.05.11					

Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
① Boundary and Body				
map do do				
Deemo				
Boundary 01110				
21110 3916.61 -				7933=10
4110 1033.89110 -				7335.88
② clay and masonry				
Deemo ① S-②				
0.71110 5290.33 -				37609=10
③ Ant-gambut-Mo				
Mo ① 2 ③				

1259.7m ³ 143.06 m ²				180215=10
④ Ant-g Substent				
Ant-g Substent Mo				
Deemo ① 2 ④				
2073.53m ³ 191.76 -				570209=10
⑤ 6538.1 do				
Deemo ① 2 ⑤				
842.72m ³ 3703.82 -				3121325=10
⑥ WRM 4 IV - do				
Deemo Mo ③ 5 ⑥				
292.61m ³ 5138.28 -				15035122=10
⑦ Deemo ⑤ 512 do				
Deemo ③ 5 ⑦				
390.10m ³ 43.79 -				170047=10

Continuation

5598980=10

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
⑧ Total Cont (Rev)				
- dris Rev				
⑨ S + ⑧				
3901.15 m ² 15.12/m ² - 5899100				
⑩ m ² Cut - 067465				
Rev NW ④ S + ⑩				
3901.5 m ² 234.23 - 913848=0				
⑪ m ² Cut of Rd.				
Km Shree to				
④ S + ⑩				
300 Q 2357.32/m ² 7078=00				
600 Q 629.92/m ² - 3779.00				
⑫ Lys Band - do				
Proc no ④ S + ⑩				
400 Q 9159.06 - 36636=00				
⑬ Barely plltro do				
Proc ④ S + ⑩				
1600 Q 578.32/m ² 8294=00				
⑭ m ² Cut of the lake				
Sis ch				
⑮ 600000 Revly				
1800 Q 3623.39 - 652212=0				
⑯ 600000 Cut				
400 Q 4048.24 - 193932				
⑰ 900000 Cut				
400 Q 8597.78 - 34315=0				

Continuation

6746619=00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(15) Roof mch d				
Area (5) 1.19				
204.0m ² 735.54-				150030d
(16) Flat tree ch				1500
Area (5) 1.15				
1500109 037.20				03320=
(17) Radh wall				
Area (5) 1.15				
59.6m ² 279.07-				16634=0
(18) Rec m-T do				
Area (5) 1.15				

9.2439	5464.22-	5487120		
(19) Plain surface				
Area (5) 1.15				
67.48m ² 6816.22-				459958=
(20) Rec VPr phe				
Area (5) 1.15				
15.0m ² 3095.59-				5843420
(21) Part m fairly				
Area (5) 1.15				
41.28m ² 150.76/m ²				4159.0
(22) Paved and				
Area (5) 1.15				

Continuation

Area (5) 1.15

7574495=0