

MMGSY-SC

Pr.B.No-3140

Schedule XLV-Form No. 134

ସମସ୍ତଙ୍କୁ ସମ୍ବୋଧନ ପଦ୍ଧତି ୧୫୬ଟି ୪୨୫୮

୧୮୦୮ ୧୫୫୫୮

୧୮୦୮ ୧୫୫୫୮ ୨୮୮୮୮୮୮୮ ୨୮୮୮୮୮୮୮

DIVISION

୧୮୦୮ ୧୫୫୫୮ ୨୮୮୮୮୮୮୮ ୨୮୮୮୮୮୮୮

SUB-DIVISION

୧୮୦୮ ୧୫୫୫୮ ୨୮୮୮୮୮୮୮ ୨୮୮୮୮୮୮୮

MEASUREMENT BOOK

Pr.B.No-3140

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
AB STRAIT DE 1067					
✓ T-10-B-P 1028					
(1) 1/1 cutting and					
pillage ——— EIT					
1 No. P.N-21					
② 3957.71/11					
————— 03952/					
(2) 2/2 Ref 0000 pillid					
————— EIT					
400 P.N-21					
② 1800.16/11					
————— 7237/					
(3) 3/3 clearing and					
grouping and					
land ——— EIT					
0.56 Hk P.N-21					
② 50.148.62/Hk					
————— 28083/					
(4) 4/4 Box-cutting					
60.0 m3 P.N-21					
② 75.43/m3 4526/					
(5) 5/5 Costing embank-					
ment ——— EIT					
91255 m3 P.N-21					
② 155.25/m3					
————— 141.655/					

Continuation

T-01,85,453
= 0

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 1,85,40/-
(6)/6 Const ⁿ 2 Ledges and cartons					
Shoulder—E/I					
410.00 m ³ P.N-22					
@ 195.94/m ³					
					80,335/-
(7)/7 Const ⁿ 2 6-5B					
by P/V well					
graded material					
—E/I					
85.20 m ³ P.N-22					
@ 2777.85/m ³					
					2,36,676 = 10
(8)/8 N.B.M Grout					
P/V, Laying					
and Compacting					
—E/I					
229.50 m ³ P.N-22					
@ 4171.06/m ³					9,57,228 = 10
(9)/20 P/V and fixing					
logs 3 m-m. 6.5 x					
Project—E/L					
400. P.N-22					
@ 9426.95/m ³					
					37,708/-

Continuation

T-R 14,97,430/-

P-T-D

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F-14,97,430/-
(10)/9	cement conc				
	parapet m3				
	—			ELI	
	4.89.60m ³			P.N-23	
	② 0.7908.22/m ³				
	—				0.38,71,865/-
(11)/17	plastering & dot				
	applied thermo				
	plastic —			ELI	
	160.00 m ²			P.N-23	
	② 0.1048.02/m ²				
	—				0.1,57,69/-
(12)/18	plastering & dot				
	of a reinforced				
	concrete				
	pipe —			ELI	
	30.00 m			P.N-23	
	② 0.580.74/m				
	—				0.26,422/-
(13)/11	Kilometre station				
	2 No			P.N-23	
	② 0.2340.85/No.4682/-				
(14)/12	240 m			Station	
	4 No			P.N-23	
	② 0.66272/N				
	—				0.3314/-

Continuation

T-055,61,404

P.T.

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