

Schedule XLV-Form No. 134

Executive Engineer

R.W.D. Works Division

Steamship

Baishnaga

DIVISION

SUB-DIVISION

Measurement Book

3850

[illegible]

Continuation

Continuation
vide T.M. 13 page - ①

$$Q_{\text{dry}} = 82.64 \text{ m}^3$$
$$@m = 1713.06 / m3 = 141567 =$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 P 14		15672
Item (2) Providing and constructing temporary Earth Island...					
vide T.M.B Page (1)					
Qty = 1.00 Nos.					
Qrs = 78583.82/m ²					78584
Item (3) Providing and constructing on 30m Service Road.					
vide T.M.B Page (2)					
Qty = 36.08 Rm					
Qrs = 4378.08 Rm					153788
Item (4) Providing and Steel Lines 10mm thick and 6mm thick...					
Qty = 7102 kg Item (1) P (2)					
Qty = 7102 kg Item (1) P (3)					
Qty = 7102 kg Item (1) P (4)					
Qty = 7102 kg Item (1) P (5)					
Qty = 7102 kg Item (1) P (6)					
Qty = 7102 kg Item (1) P (7)					
Qty = 7102 kg Item (1) P (8)					
Qty = 7102 kg Item (1) P (10)					
Continuation					
Total Qty = 7102 kg Item (1) P (11)					
Total Qty = 63918 kg					
= 6.391 MT Limit 6.3977					
Qrs = 105579.25/MT					
= 6746812					
Rs = 10527602					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F.M.		1052	76021
Item (5) Providing and					
supplying fitting &					
placing H.S.D. bar in					
Abutment A ₁ & A ₂ pier					
Pile sound - - - - -					
Qty = 4489.1367 kg				Item-2 P-8	
Qty = 4489.1367 kg				Item-2 P-14	
Qty = 4489.1367 kg				Item-2 P-5	
Qty = 4694.761 kg				Item-2 P-6	
Qty = 4694.761 kg				Item-2 P-7	
Qty = 7697.762 kg				Item-2 P-8	
Qty = 4489.1367 kg				Item-2 P-9	
Qty = 4489.1367 kg				Item-2 P-10	
Qty = 4489.1367 kg				Item-2 P-11	
Total Qty = 41019.1212 kg					
= 41.0191212 MT					
Ans = 80529 = 0/17 - 330528					
Item (6) Providing and					
Rebar cast in situ m ³ 5					
grade R.C. pile for soundy.					
Abutment A ₁ , A ₂ & pier pile					
Qty = 42.007				Item-3 P-3	
Qty = 42.007				Item-3 P-4	
Qty = 42.007				Item-3 P-5	
Qty = 44.004				Continuation Item-3 P-6	
Qty = 44.007				Item-3 P-7	
Qty = 44.007				Item-3 P-8	
Total Qty = 258.4 m					Ans = 4358640

Continuation