

(ममूसु (अवेषहस)

Shedule XLV Form No. 134.

Repara Daulapur to Mahadalit Tola
Executive Engineer ^{अवेषहस} DIVISION

Assistant Engineer SUB-DIVISION

Daulapur

887

Measurement Book

M/S LAKSHITACONS

ABSTRACT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) PIAF Nostering Bench road pillar wide THB — P — $\frac{1}{1}$					
2 NS @ 4334 = 13/11 — NS					8668 = 00
(12) PIAF Raffance pillar wide - P — $\frac{1}{2}$					
5 NS @ 2000 = 40/11 — NS					10002 = 00
(13) Clearing and Grubbing road road wide THB — P — $\frac{1}{3}$					
0.9454 @ 75573 = 34/11 — NS					71417 = 00
(14) Const of Bontok ment with lead 100m wide - P — $\frac{4}{3}$					
819.664 ³ @ 177 = 64/10 ³ — NS					145604 = 00
(15) Const of Bontok ment with lead 1000M wide THB — P — $\frac{3}{2}$					
887.914 ³ @ 261 = 09/11 ³ — NS					231840 = 00
(16) Const of Subgrade and Barohan shoulder 1964.524 ³ wide THB — P — $\frac{4}{4}$ 474.164 ³ — P — $\frac{5}{2}$					
2438.684 ³ @ 264 = 63/11 ³ — NS					645348 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)		Length of GSB in ft			
		Well graded material			
		wide TMB - P - 5/1			
838.504 ³	@ 15.597	98/4 ³			2180083.00
(15)		ply laying compactly			
		NB 10 wide TMB			
		P - 6/1			
140.6254 ³	@ 15.390	128/4 ³			548618.00
(16)		ply log of 11/4			
		8 in Board wide			
		TMB - P 1/2			
2 NB. @ 15.1130	135/4				2261.00
		Total			9843841.00
Add GST @ 18%					691891.00
Add L.C. @ 1%					38438.00
		Total			4574170.00
					(A)
Add S.F. @ 10%					
EN - 4146.314 ³	@ 15.351	11/4 ³			14599.00
GSB - 838.504 ³	@ 15.843	25/4 ³			70706.00
NB 10 - 140.6254 ³	@ 15.47.40	11/4 ³			21760.00
					107065.00
					(B)
		Total (A+B)			
Rs 4574170 + Rs 107065					Rs 4681235.00

Continuation

