

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>1) Labour cost of cast</u>					
Date & year -	02/06/1920				
RIN -	Kyam Chak to Dhamyanaha.				
work done	Labour for east				
	of cultip 62 mm to 75				
	mm made ast 160.				
Qty 282.0 m	V-T M B P - 24				
	@ Rs 27.94/m				7879.08
Add l.s.f @ 12%.					945.49
L.C @ 11%					78.79
(2) Labour cost of bamboo					
runner -	-				
Qty 126.0 m	V-T M B P - 24				
	@ Rs 4.96/m				624.96
Add l.s.f @ 12%.					75.00
L.C @ 11%					6.25
(3) Labour for Tithi					
Tithi of chachari					
- daash'					
Qty 84.0 m <sup>2</sup>	V-T M B P - 24				
	@ Rs 73.60/m <sup>2</sup>				6182.40
Add l.s.f 12%.					741.89
L.C 11%					61.82
(4) Supply of 62 to 75 mm					
dry bamboo					
Qty 199.0 m <sup>2</sup>	V-T M B P - 25				
	@ Rs 158.44/m <sup>2</sup>				31589.56
Add l.s.f 12%					3783.55
L.C Continuation					3157.30
(A)					52,224.08

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Gonalon for Baulk work - do - do - do					
fty 1062.5 m <sup>3</sup> x 1.4 m B.P - 25					
CB 68.7 / m <sup>3</sup>					72,993.75
Add lrs. - 127.					8759.25
L.C. 1-1.					228.94
S.F. of ft 1062.5 x 1034.25 x 107% + 3698.56					
(6) Pounding on laying block baulk work charge do - do					86,181.50
fty 1236.50 m <sup>3</sup> x 1.4 m B.P - 25					
CB 1867.76 / m <sup>3</sup> - 4,790.80 = 0					
Add lrs. - 177.					57490.20
L.C. C 1-1.					4790.20
Add S.F. of 1236.50 x 1063 x 107% + 27266 = 0					
(7) Kehur for filling C-C bay & walk 10x1.5x1.0 - do - do					5,68,626 = 0
fty 1262.50 m <sup>3</sup> x 141.85 x 107% + 0					
fty 7721.00 m <sup>3</sup> x 1.4 m B.P - 26					
CB 25711 / m <sup>3</sup> - 193,874.31					
Add lrs. - 0.127.					23,264.92
L.C. 0 1-1.					1938.74
Add S.F. of 1262.50 x 141.85 x 107% + 3723.56					
					1
				196	272,801.53

**Sch. XLV-Form No. 134**

## Continuation