

Schedule XLV-FORM No. 134 38

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Total length of Pile - $60 \times 3.5 = 210 \text{ mtr}$

Incline
Total length of Pile - $15 \times 5 + 12 \times 3.5 = 117.0 \text{ m}$

Driving depth each pile = 1.5 m

driving depth Incline

Pile - 0.25 m

Total driving depth -

$60 \times 1.5 + 22 \times 0.25 = 95.50 \text{ m}$

2/ Labour for 62mm to 75mm

dia Bamboo runners in

position at every vertical

pile etc do all complete job.

Main Runner - $9 \times 23.50 = 211.50 \text{ m}$

3/ Supplying 62mm to 75mm

bamboos including loading

~~Unloading~~ do do all complete job.

Qty vide item 1 P.No - (38) - 210 mtr

Qty vide Item 1 for Incline Pile - 117.0 mtr

Qty vide Item 2 for Runner - 211.50

538.50 mtr

Total Nos of bamboo = $\frac{538.50}{6 \text{ m}} = 89.75$

4/ Labour for filling EC bags

with local sand do do all

complete job.

Continuation

Schedule XLV-FORM No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of Cost				
1/ Labour for cutting 62mm to 75mm dia do-do all complete job.					
Qty VTM B P.No - (35) -					
95.50m @ 31.20 ₹					2980.00
Add 12% For GST					358.20
Add 1% For LC					30.00
2/ Labour for 62mm to 75mm dia bamboo runner etc do-do all complete job.					
Qty VTM B P.No - (38) -					
211.50m @ 5.50 ₹					1163.25
Add 12% for GST					140.00
Add 1% For LC					12.00

2/ Supplying 62mm to 75mm bamboo including loading & unloading etc.					
Qty VTM B P.No - (38) -					
88.00m @ 165.50 ₹					14652.00
Add 2% for GST					1758.00
Add 1% for LC					147.00
4/ Labour for filling EC bags with wood sawdust do-do all complete job.					
Qty VTM B P.No - (39) -					
3061 N.T @ 36.90 ₹/N.T					112951.20
Add 12% For GST					13554.20
Add 1% For LC					1476.00

Continuation

