

Schedule XIV-Form No. 134

KUMARKHAND TO JHARAPATTI
Machhpurji
DIVISION

Kumarkhand of SUB-DIVISION

Measurement Book

Name of work -

Situation of work-

Agency by which work is executed-

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Reorder measurement

① Samen tellen en rekenen

Way Cutting

$$1 \times 37.00 \times 1.40 \times 0.500 = 25.90 \text{ m}^3$$

$$1 \times 75.00 \times 1.20 \times 0.500 = 45.00 \text{ m}^3$$

$$1 \times 14.50 \times 1.20 \times 0.300 = 5.22 \text{ m}^3$$

$$1 \times 14 \times 50 \times 1.20 \times 0.50 = 870 \text{ m}^3$$

$$1 \times 14.50 \times 1.20 \times 0.60 = 21.120 \text{ m}^3$$

$$1 \times 22.00 \times 1.60 \times 0.000 = 27.00 \text{ m}^3$$

$$2 \times 18.40 \times 1.50 \times 0.500 = 27.60 \text{ m}^3$$

$$2 \times 17.40 \times 1.70 \times 0.600 = 34.68 \text{ m}^3$$

$$2 \times 3200 \times 1.80 \times 0.30 = 34.56 \text{ m}^3$$

$$2 \times 24.00 \times 1.10 \times 0.40 = 21.120 m^3$$

$$= 223.30 \text{ m}^3$$

providing and launching ef-

② providing and laying off

Brix, lost abtaining oil

Brick Chimney with

Mechanical means -

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1	$37.00 \times 1.40 \times 0.150$	=	$7.77 m^3$	
	1	$75.00 \times 1.20 \times 0.150$	=	$13.50 m^3$	
	1	$14.50 \times 1.20 \times 0.150$	=	$2.610 m^3$	
	1	$14.50 \times 1.20 \times 0.150$	=	$2.610 m^3$	
	1	$22.00 \times 1.60 \times 0.150$	=	$5.280 m^3$	
	1	$4.10 \times 0.90 \times 0.150$	=	$0.554 m^3$	
	2	$18.00 \times 1.50 \times 0.150$	=	$8.10 m^3$	
	2	$17.00 \times 1.70 \times 0.150$	=	$8.670 m^3$	
	2	$32.00 \times 1.80 \times 0.150$	=	$17.28 m^3$	
	1	$24.00 \times 1.10 \times 0.150$	=	$3.96 m^3$	
					$= 70.334 m^3$
(3)	Labour for cutting 62mm to 75 mm dia. bamboo piles to size and making				

	$3 \times 70.00 \times 3.75 = 787.50 m$	
	$3 \times 127.00 \times 3.75 = 1428.75 m$	
	$3 \times 21.00 \times 3.65 = 229.95 m$	
	$3 \times 29.00 \times 3.70 = 321.90 m$	
	$3 \times 30.00 \times 4.85 = 436.50 m$	
	$2 \times 2.00 \times 4.10 = 16.40 m$	
	$4 \times 18.00 \times 3.35 = 241.20 m$	
	$6 \times 17.00 \times 3.35 = 341.70 m$	
	$3 \times 70.00 \times 3.75 = 787.50 m$	
	$3 \times 48.00 \times 3.50 = 584.00 m$	
		$= 5895.40 m$

(4)	Labour for cutting and lining 75 mm dia bamboo piles to size and making	
	$3 \times 432.00 = 1296.00 m$	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Supply of bamboo at site					$6391.40 = 1065 \text{ cu ft}$
(6) Labour Billing empty cement bag with local sand					$1 \times 132.00 \times 0.55 \times 0.417 = 95.04 \text{ m}^3$ $0.034 \text{ m}^3 = 1 \text{ No of EC Bag} \Rightarrow 2795.00$

ABSTRACT OF COST

(1) Sand Billing in Road				
Way cutting				
City side TMBP (1)				
$223.30 \text{ m}^3 @ ₹ 8582.71/\text{m}^3 = ₹ 130120.13$				
(2) Providing and laying of				
Brecks that obtained				
Pram Chimney				
City side TMBP (2)				
$70.33 \text{ m}^3 @ ₹ 81922.87/\text{m}^3 = ₹ 1352421.8$				
(3) Labour for cutting 6.2 mm				
from 75 mm size bamboo				
pitons to size				
City side TMBP (2)				
$5095.40 \text{ m} @ ₹ 845.86/\text{m} = ₹ 233700.10$				
C O B S				

Continuation

4
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Labour for cutting and levelling 75 mm dia. bantot Turner:-					
only ride Tm 13 P (2)					
1296.00m @ Rs 5.31/m = Rs 6877.83					
(5) Supply of 3 cum. loo at site —					
only ride Tm 13 P (3)					
1065.00 No @ Rs 18.39/cash = 20063.35					
(6) Labour filling empty Cement bags with local sand.					
only ride Tm 13 P (3)					
2795.00 No @ Rs 37.65/cash = 103563.81					

= Rs 810135.37

Add L. cess @ 1% (4)	Rs 8101.35
Add G.T.S.T @ 12% (4)	Rs 97216.24
Add S.F @ 10% (4)	Rs 11774.07
	= Rs 927227.03

Forward
61112
S.E.

Continuation