

Restoration work - Geidhabaz Nahar Tola
to East Chikni Poda

Schedule XLV Form No. 134.

RUD KATHAR DIVISION

BARARI SUB-DIVISION

21814

Measurement Book

Situation:
 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).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH -		22	45		
Name of work: - Restoration					
work of pond for Gidhabari					
Nahas Tola East Tochikri					
Padga					
Agency: - Departmental					

Measurement:	
Dated Entry: -	3.11.2021
(1) Labour for cutting	
62mm to 75mm dia	
bamboo pile - all	
complete job	
160x10x2.0m	= 320m
(2) Labour for fitting	
fixing split bamboo	
woven chachari	
30m x 1.0m	= 30m ²
36m x 0.5m	= 16.20m ²
26m x 0.6m	= 15.6m ²
Total	61.8m ²

Continuation

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
(3) Ry & Lau in 10 brick bels placin back at lower point lower with front end lower 2 exclud haulage - 200 Complete job					
	13.4 M	$(0.3+0.8)$	$(1.3+1.4)$		$= 21.58$
		2	2		
	33 M	$(1.90+1.8)$	$(1.55+1.4)$		$= 13.32 M^2$
		2	2		
	33.3 M	$(1+1.2)$	$(1+0.9)$		$= 34.80 M^2$
		2	2		
	36.6	$(1+1.2)$	$(0.6+0.5)$		$= 22.14 M^2$
		2	2		

$$21 M \times \frac{(1.90+1.0)}{2} \times 0.60 M = 11.97 M^2$$

$$26 M \times 2$$

$$26 \frac{(0+2)}{2} \times \frac{(1.6+1.8)}{2} = 44.20$$

$$29 M \frac{(0+2)}{2} \times \frac{(1.6+1.8)}{2} = 49.3 M^2$$

$$42 M \frac{(1.8+1.9)}{2} \times \frac{(1.5+1.8)}{2} = 23.20$$

$$\text{Total} = 201.52 M^2$$

3/11/2021
JE

Checked
Singh
21/11/21
A.D.

Continuation

ABSTRACT OF COST

(11) Labour for cutting

bamboo pile. - - and

Complete Job

320m Q4-TMBP-1

$$320 \text{ m @ } 49.30/\text{m} = 15776 =$$

(2) Lebowitz Hills

fixing split bamboo

Woxen Chachazi

in position 2 include

C.I wires nai

61.8 m² @ 47 MHP -

$$61.8 \text{ m}^2 @ 235.09/\text{m}^2 = 14528.56$$

Scanned with CamScanner

Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) PV & laying back bit placing factor with loading & unloading excluding haulage					378797
$201.52 \text{ m}^3 @ 1879.7 / \text{m}^3 =$					378778
					409082
					40910156
Add 12% Co ST (+)					49092
Add 1% Labour (+)					4091
Add for Seigniorage (+)					20555
Total					482890
<i>[Signature]</i> 15.3.2022 JE <i>[Signature]</i> 13/3/22 AE					