

Schedule XLV-Form No. 134

Andersen ~~for~~ 1530/2021-2022

F.D.R. (forming/your)

James de la Cruz

DIVISION

James

SUB-DIVISION

- ① after making use of needle with 6 segments
- ② after 22 years (1997)

MEASUREMENT BOOK

- ③ James de la Cruz

Name to work—

1

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of house —					Roseta Samasthi
Pur path to Mahaveer mandir					
ke nikat se Basinadi Pur					
Bhola Ray Jola Jale					
Now & Any —					
Andace —					
Debit entry —					1/10/2021
Reced entry —					
① Labor for Bamboo piles					
with all accessories —					

$$161 \text{ Nos} \times 4 \text{ m} = 644 \text{ m}$$

② Labor

2. Labor for fitting and
fitting split bamboo work
chachani - - - -

$$75 \text{ m} \times 3 \text{ m} = 225 \text{ m}^2$$

3. Labor for fitting and fitting
62 m to 75 m dia bamboo
piles in perforation -

$$75 \text{ m} \times 3 \text{ m} = 225 \text{ m}$$

4. Supply for Bamboo

③ Vertical 644 m

Piles 225 m

$$869 \text{ m} \div 6 = 145 \text{ m}$$

Continuation

Remand entry.

~~Debit~~ — 5/10/2017

① providing bricks bats
with all Gupledas -

$$1 \times 30m \times \frac{1.50 + 2.50}{2} \times \frac{2.25 + 2.25}{2} = 150 \text{ cum}^3$$

$$1 \times 30m \times \frac{1.50 + 2.50}{2} \times \frac{2.25 + 2.25}{2} = 150 \text{ cum}^3$$

$$1 \times 15m \times \frac{1.50 + 2.50}{2} \times \frac{2.25 + 2.25}{2} = 75 \text{ cum}^3$$

~~5/10/2017~~

~~from~~

5/10/21

AF

Continuation