

Name to work—

1

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(Those 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.	
C.H F.I.R (2020-2021)					

NAME OF WORK— ANTSANA KATE.

Hannuman Deulir TO

Parsoni chilteer sahniru.

NAME OF AGENCY — DEPARTMENT

MUNICIPALITY — E.E.R.W.D

WORKS DIVISION, MUNICIPALITY

DATE OF ENTRY — 25/12/2020

(1) • Poriyig & Relyng Bicus

Befg Roal. Poles

10 — do Alceca

$$2 \times 18 \times \frac{(1.125 + 2.625)}{2} \times 1.2 = 81.22 m^3$$

$$2 \times 3 \times 30 \times \frac{(1.125 + 2.625)}{2} \times 1.15 = 401.1m^3$$

$$2 \times 1 \times 5 \times 1.9375 \times 1.15 = 22.2m^3$$

$$\text{Total} = 504.50m^3$$

$$\text{deduction for holes} = 50.46m^3$$

$$\text{Total} = 454.04m^3$$

(2)

Poriyig sand - filling

In foundation trenches

C.S. par - Alceca —

$$2 \times 18 \times 1.125 \times 2.0 = 8.1m^3$$

$$2 \times 3 \times 30 \times 1.125 \times 2.0 = 40.50m^3$$

$$2 \times 1 \times 5 \times 1.125 \times 2.0 = 2.25m^3$$

$$\text{Total} = 50.85m^3$$

Poriyig

25/12/2020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
(1) providing & laying Bricks					
Brick Rollers - in					
providing Grade Cem					
Vide Itm - (1) 800P - (1) 008 = 454.04m ²					
OMS 2033.34 ————— N 9,23,21P =					
(2) providing & laying sand					
Hilling in foundation					
Vide Itm - (1) 800P - (1) 008 = 50.63m ²					
OMS 23,113 ————— P 23,113 =					
25.12m²	N 25.12P	008	008	008	25.12kgs
					I.C.
Continuation					