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प्रारंभ - काली बंगुर

Measurement Book

Maarik ehawk - Harisingpur.

M.B.No. 262

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road :-					
Chowk to Harsighpur					
Block :-					
Runnisaider					
Name of work :-					
Temporary restoration					
of flood damage road					
Authority :-					
EE RWA					
Division Beland					
measurement					

① P/L of brick bat
obtained from
Chimney -- do --
E/I

$$1 \times 4 \times 1.30 \text{ m} \times \left(\frac{4.2 + 3.16}{2} \right) \text{ m} \times \left(\frac{0.3 + 0.6 + 0.40}{2} \right) \text{ m}$$

Qty = 113.142 m³

Taking 80% Qty.

$$= 80\% \times 113.142 \text{ m}^3$$

$$= 90.51 \text{ m}^3$$

② P/L quarry material
rubbish for
filling voids --
do -- E/I

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of COST					
① P/L of brick bat					
obtained from					
Chimney — do —					
E/I					
Qty. vide TMBP ①					
Item no: — (01) = 90.53 m ²					
@ Rs 1827.73/m ²					Rs 165433 = ∞
② P/L quarry material					
rubbish for filling					
voids — do — E/I					
Qty. vide TMBP ②					
Item no: — (2) = 22.628 m ²					

@ Rs 873 = ∞/m² ~~Rs 19754 = ∞~~

~~Rs 185187 = ∞~~

Sagunb

2.11.2022

T.E

(Signature)

3.11.21

EE