

Date of Measurement		Content of area
No. and date of agreement		
(These four lines should be repeated at the commencement of the measurement relating to each work)		
	Details of actual measurement	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - NH 77 Quarry - Lilibur					
Block - Bethnagar					
N/W - Temporary Restoration of flood damage Road.					
Authority - EE RWD (W) Gov. Sikkim					
Measurement					

(1) providing Brick Bat obtained from
Jemney do do all Feb

$$19.00 \times \frac{7.00 + 5.00}{2} \times 1.60 = 182.40 \text{ m}^2$$

$$14.00 \times 7.00 + 5.00 \times 1.50 = 126.00$$

$$19.00 \times 6.00 + 4.50 \times 14.00 + 12.00 = 129.67$$

19.70	x 6.70	2	126.89
Ditch b. G4	152.60 x 6.90	2	1058.02
		2	718.02

28.00 x	6.70	7.50	1.60	318.08
				876.98

less voids	201	175.40"
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$$2 \text{ess H.P.} \rightarrow 10.10 \times 1.23^2 \times 0.7857 = \frac{11.8811}{689.71 \text{ m}^2}$$

② providing & laying 1000mm Reinforced
concrete NP3 pipe all Job.

2	2	2.50	mm	=	10 mm
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③ providing Quarry Material Rubbish
for filling the Voids in brick Batt
all To b. Continuation

Taking 20% of Brick Qty. -

ABSTRACT

- ① providing brick bat obtained from chimney — all Job.

Qty Voids TMB PN - 1

689.71 m³ @ R. 1827 = 28 / m³ = 1260270

- ② providing & laying 1000mm Reinforced cement concrete NP3 pipe — all Job.

Qty Voids TMB PN. - 1

10m @ R. 3395 = 0 / m = 33950

- ③ providing quarry Material Rabbish for filling the voids in brick bat — all Job.

Qty Voids TMB PN. - 2

175.40 m³ @ R. 8732.01 / m³ = 153122

R. 1447342 = 0

2.7 R. 1447340 = 0

~~C&P~~
~~20/04/22~~

~~20/04/22~~
~~JE~~

Continuation

~~20/04/22~~
AC