

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 work :- Detailed for					
Temporary restoration of					
road from Harejan tala					
Pari chavak, NH-107					
to Sali tala. Under					
Simli Bata Hydropower.					
Block -					
Recorded on					
1. Pro. & laying of Brick					
bat obtained from					
chimney with -					
CH - 810 m -					
$1 \times 8 \times 2.96 \times 0.60 = 13.920 \text{ m}^3$					
CH - 830 m -					
$1 \times 28.5 \times 3.10 \times 0.55 = 48.59 \text{ m}^3$					
CH - 930 m -					
$1 \times 3.00 \times 3.70 \times 0.65 = 72.150 \text{ m}^3$					
CH - 1150 m -					
$1 \times 155 \times 6.00 \times 0.64 = 595.20 \text{ m}^3$					

Continuation

1st & final Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: - Detailed estimate for temporary restoration of road from Harisra talu Pasi Chauck NH-157 to Sini talu.					
Agency: -					
Abstract					
1. Proc & laying of Brick but obtained -					
T.M.B p.o - 2					
Qty - 748.16 m ³					
@ 1022.00 - 12 - 772101 = 64 1922.87 1438615 = 38					
2. Cost of granular sub-base -					
T.M.B p.o - 2					
Qty - 170.10 m ³					
@ 475.51 - 12 - 80884.18 3128.33 Rs. 852985 = 532120 =					
Rs. 1970745.13					

13f R9, 1970745=13

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[illegible]