

Schedule XLV-Form No. 134

*Memorandum of Road Demolition to Authority
Bhaktapur Pachauri*

Black Limestone **DIVISION** _____

SUB-DIVISION _____

MEASUREMENT BOOK

Name of 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.	

N/W: Noterable flood

Damodarpur to Aukhapur

Bhawanipur Pachautu

Under FIDR 2021-22

Block - Lakshisan

Dev. Rwt. with Dev. Lachisan

Agency - Departmental.

Date

2/11/21 P.W. Sand bulup

Particulars of Roadwork

Spuff. Cum. m m m MB

12 x 1.6 x 1.60 x 45 = 12.10

8 x 2.20 x 1.34 x 45 = 10.61

12 x 1.60 x 1.100 x 45 = 11.23

10 x 2.20 x 1.60 x 45 = 14.40

14 x 2.20 x 1.180 x 45 = 24.95

16 x 1.60 x 2.10 x 45 = 24.19

10 x 1.40 x 1.80 x 45 = 11.34

8 x 1.80 x 2.20 x 45 = 14.26

10 x 1.20 x 1.95 x 45 = 10.53

14 x 1.50 x 2.10 x 45 = 19.85

12 x 1.60 x 3.00 x 45 = 25.92

10 x 2.20 x 2.40 x 45 = 24.60

200.98 MB

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Particulars	Details of actual measurement				Contents area
	No.	L.	B.	D.	
265- PN GSI By pond					
well graded solid stone					
curb by meter graded					
Capacity by Vibration					
Sp. ft. m m m m					

Pl 24/12/2000 S.E.	12	1.6	1.40	1.5	4.03
	8	2.2	1.34	1.5	3.54
Pl 24/12/2000 S.E.	12	1.60	1.30	1.5	3.74
	10	2	1.60	1.5	4.80
	14	2.20	1.80	1.5	8.32
	16	1.60	2.10	1.5	8.16
	10	1.40	1.80	1.5	3.78
	8	1.8	2.20	1.5	4.75

10	1.2	1.95	1.5	3.51
14	1.5	2.10	1.5	6.62
12	1.60	2.30	1.5	8.64
10	2.0	2.40	1.5	7.20

66.9943

Pl
24/12/2000
S.E.

Pl
24/12/2000
S.E.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W: Motorable Road					
Damodarpur to Hukchapur					
Bhabanipur Pachautalund					
F.O.R 2020-21					
Blade - Lakhism					
Div. Road work Dev Lakshy					
Agg. Departmentally					
Dat. - 24/10/2020					
251- P/W and filling					
Pat Hole Road					
Asph. m/b					
TRM 11, 200.98 m ³					

$$E 944.41/8 = 189808$$

252: Carriway & Gravel
 Subsoil by road.
 dip well graded
 mat. Spreading
 layer with mat. grade
 On porous surface and compacted
 vibratory roller after spread

$$\text{TRM P2} = 66899 \text{ M} \quad 107393$$

$$E 1603.12/6$$

$$297201 =$$

$$\text{Add Pk GST} = 35664$$

$$\text{Add 12 Lakes} = 2972$$

$$\text{Add 14. Seigniorage fee} = 13317$$

On Dams Road & ...

Continuation