

AGREEMENT NO:-52/MMGSY(SC)SBD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:-LRP ROAD TO BHUTIABHITTA
IN THAKURGANGA BLOCK UNDER MMGSY(TENDER ID:-
94356)

RWD(WD) KISHANGANGA-2 DIVISION

(SC)

THAKURGANGA SUB-DIVISION

MB NO:-1171

MEASUREMENT BOOK

NAME OF AGENCY:-ARSHAD ALAM

के नाम से निगद किया जाता है।

कार्यपालक अधिकारी
का.का.वि. कार्य प्रमाणित
किसानगांव-2
19.1.20

Sch. XLV—Form No. 134

RWD(WD) KISHANGANGA-2 DIVISION

THAKURGANGA SUB-DIVISION

Measurement Book

No. 1171

Name of Officer श्री अजीत कुमार मल (सू)

अधीन गांव काट सी काट आर प्रो ड

Date of first entry _____

Date of last entry _____

Materials		
(1)	E10 - 20-275.004 ³	714.0 m ³
(2)	Stone chips -	135.0 m ³
(3)	stone agg. (20mm) -	151.0 m ³
(4)	GSR Cr-1 -	113.85 m ³
(5)	W W B - 151 -	531.0 m ³
(6)	SS -	4384.0 kg
(7)	RS -	1378.0 kg
(8)	Bitumen -	8757.0 kg
(9)	W. plastic -	762.0 kg
(10)	Brick -	6930.0 m ³

Continuation

✓ 23/9/22
JE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W — Const. of Road from					
LRP Road to Bhutiyabite					
Agung Arghad khas					
Agreement — 52/14454(SG)/560/2020-21					
Start — 17-08-2020					
Comp — 16-08-21					

Peered Entry

- ① provides and lays
sponnering and
compaction of WBM
in — III and on

$$1 \times 10 \times 30.0 \times 3.75 \times 0.075 = 84.38$$

$$1 \times 10 \times 30.0 \times 3.75 + 30 \times 0.075 = 84.94$$

$$1 \times 10 \times 30.0 \times \frac{3.80 + 3.75}{2} \times 0.075 = 84.94$$

$$1 \times 8 \times 30.0 \times \frac{3.75 + 3.80}{2} \times 0.075 = 67.95$$

$$1 \times 1 \times 30.0 \times \frac{3.80 + 3.75}{2} \times 0.075 = 8.49$$

$$1 \times 1 \times 10.0 \times 5.25 \times 0.075 = 2.81$$

$$\textcircled{2} 1 \times 10 \times 30.0 \times 3.25 \times 0.025 = 84.38$$

$$1 \times 30.0 \times 3.25 \times 0.025 = 8.44$$

$$1 \times 10.0 \times 3.25 \times 0.025 = 2.81$$

$$1 \times 4 \times 30.0 \times 3.25 \times 0.025 = 33.75$$

- (2) provides and lay

curb gutter

$$8 \times 30.0 \times 4.95 \times 0.10 = 85.05$$

$$(3) 1 \times 10.0 \times 4.10 \times 0.10 = 4.10$$

$$1 \times 20 \times 4.25 + 4.05 \times 0.10 \times 0.20$$

Continuation

$$= 12.45$$

$$= 88.95$$

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