

29 MBD/202-24

SIMRAHA PMWSY ROAD TO NAYA TOLA

(MR 3054)

Schedule XLV-Form No. 134

KHAGARIA DIVISION

ALAUJI SUB-DIVISION

Measurement Book

YADUVANSHAM INFRASTRUCTURE PVT. LTD.

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

[illegible]

Scanned with CamScanner

2
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	26.11x	3.25x	0.075x	5.63w
	1x	11.11x	2.40x	0.075x	1.98w
	1x	12.11x	2.20x	0.075x	3.44w
	1x	13.11x	2.90x	0.075x	2.83w
	1x	7.40x	3.25x	0.075x	2.08w
	1x	9.70x	2.95x	0.075x	2.15w
	1x	10.20x	2.80x	0.075x	2.14w
	1x	16.90x	2.70x	0.075x	3.42w
					23.67w
4. Providing laying & spreading & compacting					
Stone of WBM 40-150 - do - c/p. 1/5					
	1x	22.11x	3.25x	0.075x	6.18w
	1x	12.10x	2.50x	0.075x	2.27w
	1x	18.20x	2.80x	0.075x	3.82w
	1x	14.10x	3.10x	0.075x	3.17w
	1x	8.30x	3.25x	0.075x	2.33w
	1x	10.20x	2.95x	0.075x	2.26w
	1x	11.30x	2.90x	0.075x	2.46w
	1x	18.80x	2.85x	0.075x	4.02w
	1x	19.90x	2.95x	0.075x	4.40w
	1x	24.20x	2.85x	0.075x	5.28w
	1x	19.95x	2.90x	0.075x	4.34w
					40.53w
5. Providing & applying primer coat					
- do - do - c/p. 1/5					

Continuation

~~2.11/09/04~~
D.E.

④ clearing & grubbing road land - landsc.

Q/5 Latam 9/148. Page 1

$$0.144 \text{ H}_2\text{O} @ 276926.08 / \text{H}_2\text{O} = 10770.5 \text{ W}$$

2/3 Constn. of granular sub-base - d.b. - c.c.f.

6/5 vol 9 MB. Page ①

$$16.85 \text{ m/s} @ 2425.04 \text{ m/s} = 40862 \text{ m}$$

③/4 Providing layer (providing & Compacting)

Store of WBM in II - do - of

Q15 vani 9M10 Page (2)

$$23.67 \text{ m}^2 / 24955.07 \text{ m}^2 = 117287 \%$$

(4/5) Proximalyloxyne sparsely & Compacting

Stone or WBM - 100% - dense

Qty used QMD Page (2)

Continuation

168919

115
29.10.17
1425.00000

Ernest
21/07/024
T.E.

QF	230	1357
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col

22-7-24

Conserved material

stone metal - 11.39 mD

stone m...	8.59 N3
local sand	

Stammzahl	77.68 W
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stone ceiling = 16.29 W)

Stone Creek —————
BPS-1 — 0.46 MP.

SS-1-		
	10	KIP

Rs-1 $\rightarrow$ 0.62 M%.

Wavelength = 6.29 μm

590 6. 77/11

21/09/024

Bitumensfornice Hbx-BH552030780

4 11 - MB2425BR0094.

4 " Bf 451/23/24.

Continuation
9/21/09/024
J.E