

MMSB (W.B.)

Schedule XLV-Form No. 134.

Name of Work → Const. of Road from R.C.D Road to Toz
(Shiv Shakti Samoway) to Sajna Shurua Gate

DIVISION

Name of Agency → M/S Deo Construction
Molekhar Tola

SUB-DIVISION

Mokama

Date of Issue → 26.07.18

Date of Completion → 25.07.19

Measurement Book

335

3rd on Acc bill

33

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- construction of road Top (Shivdasta) Sakovar to Sagma chiche Ghat-					
Agency:- m/s. Dco construction.					
Agreement No - 15/MBD/2018-2019					
Date of starting:- 26-07-18					
Date of completion - 25-07-19					

Measurement

1) construction of granular sub base by providing 60 cm complete sub drainage layer

$$2 \times 10 \times 30 \text{ m} \times 1.0 \times 0.1 = 60 \text{ m}^3$$

$$2 \times 10 \times 30 \text{ m} \times 0.9 \times 0.1 = 54 \text{ m}^3$$

$$2 \times 10 \times 30 \text{ m} \times 1.1 \times 0.1 = 66 \text{ m}^3$$

$$2 \times 10 \times 30 \text{ m} \times 1.0 \times 0.1 = 60 \text{ m}^3$$

$$2 \times 10 \times 30 \text{ m} \times 0.7 \times 0.1 = 42 \text{ m}^3$$

$$2 \times 10 \times 30 \text{ m} \times 0.6 \times 0.1 = 36 \text{ m}^3$$

$$2 \times 10 \times 30 \text{ m} \times 0.5 \times 0.1 = 30 \text{ m}^3$$

$$2 \times 3 \times 30 \text{ m} \times 0.4 \times 0.1 = 7.2 \text{ m}^3$$

Continuation 355.2 m³

Applied - - do do and
complete job -

$2 \times 2295 \times 0.1 = 459 \text{ m}^2$

Rumble strip -

$2 \times 6 \times 3.25 \times 0.15 = 6.75 \text{ m}^2$

Road marking paint -

$2 \times 13 \times 1.65 \times 0.1 = 4.29 \text{ m}^2$

~~Wabba~~
31/1/2020
SR

~~RIP~~
31/1/2020
A.E

c48

~~24/2/20~~
SR

Continuation

$R_1 = 1,37,87,752 -$

42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
30/69 > Providing and laying					
R.C.C pipe NP3					
- - - do do up complete					
Job.					
30m @ 4800/m					144000-
					1,39,31,752-
less previous bill					1,09,71,291-
					29,60,461-
31/12/2020					
31/12/2020					

Material Statement

Emulsion - SSI -	7.27	mT
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B) $f_{\text{line}}(590) = 8.55 \text{ mT}$

Bitum (1990). - 7.7 mT

31/12/2020

Continuation