

mmgsuy-RRSMP

Schedule XLV-Form No. 134

Name of Road:- Bhaironpur Panchayat Bhawan be
Dabtorpur.

EE R&ID (H)

DIVISION

Chapra-

AE R&ID (H)

SUB-DIVISION

BLOCK-Sadar, Chapra

Rajeev Pr. Singh

Measurement Book

No. 418

ame to 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.	

N/W:- Bhaisobur panchayat Bhawan
 Jodhpur.

N/A:- Rajeev Kumar Singh

A/NO:- 10/CHBD/25-26

Date of Commence:- 11/08/2025

Date of ^{Measurement} Entry:- 10/11/2025

Date of completion:- 13/08/2026

Details of work

1/10-6:- providing and Fixing 'Logo' of
 Maintenance project do-do-all - 2 Nos

2/2-2:- Cleaning and grubbing Road
 Local as per technical clause 201-1

on the one side:-

$$01 \times 30 \times 1.5 = 45 \text{ m}^2$$

$$01 \times 30 \times 1.4 = 42 \text{ m}^2$$

$$01 \times 30 \times 1.6 = 48 \text{ m}^2$$

$$01 \times 30 \times 1.7 = 51 \text{ m}^2$$

$$01 \times 30 \times 1.4 = 42 \text{ m}^2$$

$$01 \times 30 \times 1.5 = 45 \text{ m}^2$$

$$01 \times 30 \times 1.6 = 48 \text{ m}^2$$

$$01 \times 30 \times 1.3 = 39 \text{ m}^2$$

$$01 \times 30 \times 1.4 = 42 \text{ m}^2$$

$$01 \times 30 \times 1.5 = 45 \text{ m}^2$$

Continuation

$$= 447 \text{ m}^2$$

B/4202803-00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vide T.M.B. P/NO (9)					
i.e. 428.535 m ³ @ 6698.08/m ³					2834754=00
4/4.1:- G.S.B. —					
Qty. vide T.M.B. P/NO (6)					
i.e. 35.64 m ³ @ 2657.57/m ³					94716=00
5/4.9:- Construction of wet					
mix macadam —					
Qty. vide T.M.B. P/NO (6)					
i.e. 26.73 m ³ @ 4466.20/m ³					119382=00
					R 3351655=00
Add Sighting fee —					R 55437=00
Add 18% C.T. & S.T. —					R 8602992=00
Add 1% Lab. cost —					R 33517=00
					R 4043907=00
As per agreement below					
(6.06%) —					R 2945061=00
					R 3798846=00
by <i>[Signature]</i> <i>[Signature]</i>					
12/11/2015					A-E
Material Statement					
Stone chips —					415.82 m ³
Sand —					207.91 m ³
Cement —					161.70 M.T.
5 Stone metal —					57.37 m ³
Stone scumming —					6.42 m ³
Coarse Sand —					12.47 m ³

Continuation