

340

Tatla kin Mishrauli PMSy to

Mishrauli SC to/s

Measurement Book

Schedule XLV-Form No. 134

(MMSH-SC)

Baagha-2

Bhita Division

SUB-DIVISION

Mataisingan Nuan

Acc 23.02.2021

4th year Maintenance bill
period - 21-02-2024 to 20-02-25

35

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/o:-	5	10	10	10	Yearly Maintenance work of road from Jatalehin Hashrauli PSHGSY to Hashrauli SC Tola Under NHGSY (SC)
Agency:-	Hatri Rangan Tiwari				
Government:-	125 SRD of 2020-2021				
Date of Commencement:-	29-05-2020				
Date of completion:-	28-02-2021				
Actual date of completion:-	20-02-2021				
Date of Entry:-					
- Restoration of Rain Cuts					
$405 \text{ m} \times 2 \times 1 \times 0.8 \times 1.25$ $\times 9.61 = 20.16 \text{ m}^3$					

Abstract of cost for 4th year

Maintenance bill

2/15.1 - Restoration of rain cuts

VTMBP (35) Item No (1) = $29.16 m^3$

@ Rs 406.82/ m^3 = Rs 11863 = ∞

2/15.2 - Making of Borans/shoulder

VTMBP (35) Item No (2) = $216 m^2$

@ Rs 61.70/ m^2 = Rs 13327 = ∞

3/15.5 - Repair of Pot holes with

FSM WBH

VTMBP (35) Item No (3) = $37.97 m^2$

@ Rs 528.80/ m^2 = Rs 20079 = ∞

∞ Rs = 45269 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. Rs.	45269 = ∞
4/15.3 - Patch repairs over pot holes -					
VTMBP (35) Item no (4) -				27.97 m ²	
@ Rs 208.93/m ²				= Rs	11730 = ∞
5/15.7 Maintenance of CD/work					
VTMBP (35) Item no (5) =				1 Nos	
@ Rs 2329.21/No				= Rs	2329 = ∞
6/15.9 Maintenance of road sign					
VTMBP (35) Item no (8) =				0.24 km	
@ Rs 1077.81/km				= Rs	291 = ∞
7/15.11 Maintenance of 200 H and RH stones					
VTMBP (35) Item no (7) =				0.94 km	
@ Rs 702.29/km				= Rs	379 = ∞
8/15.12 (i) Cutting of branches of tree					
VTMBP (36) Item no (8) =				1 Nos	
@ Rs 109.74/No				= Rs	110 = ∞
9/15.12 (ii) Cutting of shrubs for Road					
VTMBP (36) Item no (9) =				5 Nos	
@ Rs 6.73/No				= Rs	34 = ∞
10/15.12 (iii) Trimming of Grass/road					
VTMBP (36) Item no (10) =				405 m ²	
@ Rs 2.24/m ²				= Rs	907 = ∞
				C.O. Rs	61049 = ∞

[illegible]