

M.B.NO- 332

University (S.C.)

Schedule XLV-Form No. 134

Executive Engineer

Rural Work Department

Work Division, Mathura

TARAIA

DIVISION

W/S Ma construction

Singh

Name of Con- Abhijit Kumar

SUB-DIVISION

MEASUREMENT BOOK

Construction of Road CD 11085 From Narayanpur

Pokhri Sasiv Mawdi to Ram Narresh Singh ke Ghara

41/5 Under Ministry

5th year Maintenance Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Maintenance of Road from Narayanpur Pokhar Shikr mandir to Ram Narresh Singh Ke Ghar Jak.					
Name of Agency - M/s Maa Construction					
Agreement No - 07/MBD/17-18					
Actual Dt of Completion - 10.10.2018					
Date of entry - 29.09.2018					

RECORD ENTRY

① Restoration of Road

Rate—Rs.—Rs.—Rs.—Rs.

$$6 \times 4.50 \times 1.25 \times 0.300 = 10.25 \text{ m}^3$$

$$7 \times 6.50 \times 1.20 \times 0.300 = 16.38 \text{ m}^3$$

$$8 \times 3.60 \times 1.25 \times 0.300 = 10.80 \text{ m}^3$$

$$1 \times 25.00 \times 1.20 \times 0.300 = 9.00 \text{ m}^3$$

$$4 \times 7.50 \times 1.25 \times 0.300 = 11.25 \text{ m}^3$$

$$3 \times 8.00 \times 1.30 \times 0.300 = 9.36 \text{ m}^3$$

$$6 \times 3.50 \times 1.30 \times 0.300 = 8.19 \text{ m}^3$$

$$10 \times 4.60 \times 1.20 \times 0.300 = 16.56 \text{ m}^3$$

$$5 \times 3.50 \times 1.150 \times 0.300 = 6.038 \text{ m}^3$$

$$3 \times 8.50 \times 1.20 \times 0.300 = 9.18 \text{ m}^3$$

Continuation

29-10-2018

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Patch Repair over bituminous do do & t/s. Same qty vt. & t/s (1/17) -					177.24m ² 166
(6) Maintenance of H/C do do as per t/s.					2 Nos
(7) White washing of Roof do do as per t/s.					42.00m ²
					Qasr 29/09/22 JE

ABSTRACT OF COST

(1) Restoration of Paving Cuts - do - do - t/s. 137968m ³ (V.T.M.B.P. No-61) @ Rs. 380.58/m ³ - Rs. 52508.200	
(2) Maintenance of weather shoulders - do - do - t/s. 752.71m ³ (V.T.M.B.P. No-61). @ Rs. 58.37/m ³ - Rs. 43936.200	
(3) Repair of Pot holes filled with Bm - do - do as per t/s. 13.149m ³ (V.T.M.B.P. No-62) @ Rs. 20043.58/m ³ - Rs. 263553.200	

Continuation

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Continuation