

MajhSY

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(72)

Schedule XLV-Form No. 134

PMBSY Road-in. Santhal Tola Tokhochpara-

R.M.D WORKS

DIVISION

RESTHAN GANY-1

R.M.D WORKS

SUB-DIVISION

RESTHAN GANY

MEASUREMENT BOOK

HABIBUR RAHAMAN

MBNO-2068

1st Year Maintenance Bill

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
N/W:- Maintenance of Road from P. Musy Road in Sandthal Toli to Khoch-Dara in Kishanganj block				
Agency:- Habibur Rahman Kishanganj				
Aggr. No:- 32/M. Musy/S.B.D/				
2020-2021				
Date of start:-				18-06-2020
Date of completion:-				17-06-2021
Actual Dt. of completion:-				14-03-2022
① Restoration of Rain into With Soil				
8 x 5.50 x 0.95 x 0.30				12.54 m ³
7 x 7.80 x 0.85 x 0.25				11.60 m ³
9 x 9.50 x 0.80 x 0.20				13.68 m ³
6 x 6.90 x 0.98 x 0.30				12.17 m ³
8 x 5.80 x 0.85 x 0.25				9.86 m ³
Total:-				59.85 m ³
Limit:-				56.70 m ³
② Making up of Mergers/shoulder stripping excess Soil				
5 x 8.50 x 0.95				40.38 m ³
9 x 6.80 x 0.98				59.98 m ³
7 x 9.50 x 0.85				56.53 m ³
8 x 7.50 x 0.95				57.00 m ³

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Material Statement

① 501/2-95.29 57

2nd year Maintenance Bill

Sch. XLV—Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Maintenance of Road					
From P.M. Bus Road in					
Santhal Pali to Choch-					
Dara In Kishanganj block.					
Agency:- Habibur Rahman					
Kishanganj					
Aggr. No. 32/MMLSY/500					
2020-2021					
Date of Start:-				18-06-2020	
Date of Completion:-				17-08-2021	
Actual Dt. of completion:-				14-03-2022	

① Restoration of Rain cuts with soil — ✓

$$5 \times 9.00 \times 0.95 \times 0.30 = 12.83 \text{ m}^3$$

$$7 \times 7.50 \times 0.90 \times 0.25 = 11.81 \text{ m}^3$$

$$5 \times 6.80 \times 0.92 \times 0.30 = 9.38 \text{ m}^3$$

$$6 \times 8.80 \times 0.90 \times 0.28 = 13.31 \text{ m}^3$$

$$8 \times 5.50 \times 0.98 \times 0.30 = 12.94 \text{ m}^3$$

$$6 \times 6.50 \times 0.85 \times 0.22 = 7.29 \text{ m}^3$$

$$\text{Total} = 67.56 \text{ m}^3$$

② Making up loss of Berms/shoulder stopping excav soil — ✓

$$8 \times 9.50 \times 0.95 = 72.20 \text{ m}^3$$

$$7 \times 8.50 \times 0.85 = 50.58 \text{ m}^3$$

$$9 \times 7.90 \times 0.98 = 69.68 \text{ m}^3$$

$$6 \times 10.50 \times 0.90 = 56.70 \text{ m}^3$$

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