

Selha urf Mohaddampur Shiv Dayal

Schedule XLV - Form No. 144

Sah ke ghar se Mamsai what Awan
Tale. Selha
N.H. - 103

DIHAR P.W.D.

GTSNY

MAHNAR

END DIVISION

Sahdal Burmideg

MEASUREMENT DOOR 418

3rd year Maint

21

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
N/w - Maint. of road from Gatha					
Up to Mohadlihar Gatha pull to					
Gatha path (this dayal house tab)					
under butaly.					
N/A - Gaurav Const.					

Actual date of Completion - 3/1/2019
 A/no - 08/Butaly/2017-18

Details of work

Item No. 1 Restoration of road

do					
					14.4 m ³
					6 x 15 x 0.5 x 0.3 = 2.25 m ³
					2 x 30 x 0.6 x 0.45 = 14.4 m ³
					2 x 25 x 0.75 x 0.3 = 11.25 m ³
					2 x 18 x 0.4 x 0.3 = 4.32 m ³

$$1 \times 12 \times 0.5 \times 0.4 = 2.4 \text{ m}^3$$

$$\text{Total Qty} = 46.77 \text{ m}^3$$

Item No. 2 Making of barbed wire

$$8 \times 30 \times 1.125 = 270.00 \text{ m}^2$$

$$\text{Limit Qty} = 262.5 \text{ m}^2$$

Item No. 3 Maint. of 1st

$$2 \times 0.4 = 0.8 \text{ m}^2$$

Item No. 4 Maint. of road signs

$$2 \times 0.4 = 1.35 \text{ km}$$

Item No. 5 Maint. of Kan 2

Maint. of Kan 2

Continuation

$$2 \times 0.4 = 0.135 \text{ km}$$

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22

Continuation

ABSTRACT OF COST

Sch. XLV-Form No. 134

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Item No 57. Restoration of rain cuts —	do		Qty	vids	
Trans of Para 21 21					
56.53 m ² @ 347.63/m ² = 16259.20					
Item No 58. Making up beam shoulder —	do		Qty	vids	
Trans of Para 21 21					
Qty — 252.5 m ² @ 52.54/m ² = 13802					
Item No 7. Mopint of H.P.	do		Qty	vids	
Trans of Para 21 21					
Qty — 1048 @ 10.75/m ² = 10470					
Item No 8. Maint. of road	do		Qty	vids	
Trans of Para 21 21					
135.40 m ² @ 10.245/m ² = 1384.20					
Item No 11. Maint. of 2 drains	do		Qty	vids	
Trans of Para 21 21					
Qty — 0.135 km @ 63.14/m ² = 91.40					
Item 12. Cutting of boundary of tree	do		Qty	vids	
Trans of Para 22 22					
Qty — 3.17 m ² @ 92.48/m ² = 292.40					
Item No 13. Cutting of boundary of tree	do		Qty	vids	
Trans of Para 22 22					

Continuation

Sch. XI-V-Form No. 134 - 4
Estimate of actual measurement[illegible]

10-1-2023: Exercises $R_c = 34.14 \text{ u}$
Net Total $R_c = 39.76 \text{ u}$

$\sqrt{2} \cdot 6.28$
 $A =$

room
06/01/2022
J.E.

Continuation