

PM:GSY Road Bazarbandon Shikrinar House to Pond.

Schedule XLV-Form No. 134

GTSNY

2111th 4th 1911th 2111th DIVISION

2111th 4th 1911th 2111th SUB-DIVISION

Measurement Book

1932

PARMA XAVD YADAV

G. T. S. N. Y.

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 road	Maintenance of road				
From- Pmusa road	Prabirdev Sharma				
House to Pond					
Agency	Pranmangad Yadav, Madhubani				
Agreement No	303 B D 2018-2019				
Actual date of completion	24/03/2019				

(Record-measurement)

(1) Restoration of minculi ----- of 6/1

$02 \times 03 \frac{(0.90 + 0.80)}{2} \times 0.300 = 1.53 \text{ m}^3$	
$04 \times 05 \frac{(1.00 + 1.10)}{2} \times 0.300 = 6.3 \text{ m}^3$	
$03 \times 05 \frac{(1.00 + 0.90)}{2} \times 0.300 = 4.27 \text{ m}^3$	

$06 \times 04 \frac{(0.80 + 0.70)}{2} \times 0.300 = 5.4 \text{ m}^3$	
$07 \times 05 \frac{(1.00 + 1.10)}{2} \times 0.300 = 11.02 \text{ m}^3$	
	28.52 m ³

(2) making up of beams ----- of 6/1

$03 \times 04 \frac{(0.90 + 0.80)}{2} = 10.2 \text{ m}^2$	
$04 \times 05 \frac{(0.80 + 0.70)}{2} = 15 \text{ m}^2$	
$06 \times 03 \frac{(0.90 + 0.80)}{2} = 15.3 \text{ m}^2$	
$05 \times 05 \frac{(1.10 + 1.00)}{2} = 26.25 \text{ m}^2$	
$06 \times 04 \frac{(1.10 + 1.20)}{2} = 27.6 \text{ m}^2$	
$07 \times 08 \frac{(0.70 + 0.60)}{2} = 36.4 \text{ m}^2$	
$03 \times 05 \frac{(1.00 + 0.90)}{2} = 14.25 \text{ m}^2$	
$06 \times 07 \frac{(0.80 + 0.70)}{2} = 31.5 \text{ m}^2$	
	176.5 m ²

Continuation

Continuation

(Abstract of cost)

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Restoration of raincull----- of E/I QTY vide hmb P-(26)					
					$28.52 \text{ m}^3 @ 367.67/\text{m}^3 = 10486/=$
(2) making up of beams----- of E/I QTY vide hmb P-(23)					
					$176.5 \text{ m}^2 @ 55.40/\text{m}^2 = 9778/=$
(3) maintenance of dp work----- of E/I QTY vide hmb P-(67)					
					$1 \text{ Nos } @ 1098.68/\text{Nos} = 1099/=$
(4) Trimming of grass----- and weeds of E/I QTY vide hmb P-(27)					
					$477 \text{ m}^2 @ 2.14/\text{m}^2 = 1021/=$
(5) white washing parapet wall----- of E/I QTY vide hmb P-(27)					
					$56.28 \text{ m}^2 @ 16.00/\text{m}^2 = 900/=$
					$24383/=$
					$10\% Below (ess (-)) 2438/=$
					$21945/=$
					Total <u>06/04/2024</u> JE

Continuation