

1ST ON A/C BILL

1

Name of work -

Situation of work -

Agency by which work is executed -

Date of measurement -

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Name of work:- Construction of road</u>					
<u>from Matihaniya Kalan</u>					
<u>Ahinsa S. P. Khas. Under</u>					
<u>NABARD.</u>					
<u>Agency - Smt. Sarita Delli</u>					
<u>Agreement No-05/SAD/2018-19</u>					
<u>Agreement Value Rs. 1,53,00,816.00</u>					
<u>Date of start - 7/08/18</u>					
<u>Date of Completion - 6/08/19</u>					
<u>Date of measurement - 20/09/18</u>					
<u>RECORD MEASUREMENTS:-</u>					
$\frac{D}{2}$	Clearing grass & removal of rubbish up to distance of 30m				
	as per E.P.				
	15	30.00	2	2.00	=1800.00 m ²
	24	30.00	2	2.00	=2880.00 m ²
	16	30.00	2	2.00	=1920.00 m ²
	40	30.00	2	2.00	=4800.00 m ²
	5	30.00	2	2.00	=600.00 m ²
					12000.00 m ²
					or 1.20 HP

Continuation

4th Year Maintenance Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - CONCRETE Road from PMSY					
road Matihani Kal to					
Awir - to Bipayakhus					
under NMSY (NABARD)					
Scheme					

Agency - ~~Sat~~ - Sarita deni

Agreement No - 05/182/2018-19

Date of Actual completion - 14/6/2019

Date of Measurement -

Record entry

(1) Restoration of Raincuts/
with soil - as per spec.

$$2 \times 20.00 \times 1.50 \times 0.30 = 18.00 \text{ m}^3$$

$$4 \times 15.00 \times 1.50 \times 0.25 = 22.50 \text{ m}^3$$

$$2 \times 3 \times 30.00 \times 1.40 \times 0.30 = 75.60 \text{ m}^3$$

$$6 \times 18.00 \times 1.25 \times 0.30 = 40.50 \text{ m}^3$$

$$\text{Limit} = 155.93 \text{ m}^3$$

(2) Making up beams/shoulder

stripping excess - as per

$$8 \times 25.00 \text{ m} \times 1.50 \text{ m} = 300.00 \text{ m}^3$$

$$5 \times 30.00 \text{ m} \times 1.40 \text{ m} = 210.00 \text{ m}^3$$

$$6 \times 28.00 \text{ m} \times 1.40 \text{ m} = 235.20 \text{ m}^3$$

$$2 \times 18.00 \text{ m} \times 1.00 \text{ m} = 36.00 \text{ m}^3$$

$$2 \times 2 \times 17.00 \text{ m} \times 1.25 \text{ m} = 85.00 \text{ m}^3$$

$$866.20 \text{ m}^3$$

Continuation

ABSTRACT OF COST

Date of entry -

(1) Restoration of Rainscure

Qty mdep. no - (66) Item

(1) 155.93 M³ @ Rs 336.61/M³

Rs 52485/-

(2) Making up berm/shoulder.

stripping Qty mdep. no.

(66) Item (2) 866.20 M²

@ Rs 50.64/M² — Rs 43864/-

(3/5) P/L + two coat surface

dressing Qty mdep. no (67)

Item (3) 183.21 M² limit

180.47 M² @ Rs 205.43/M²

Rs 37073/-

Continuation

Rs. 133422/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{10}{12}$ White washing of parapet walls outside P. NO. - (68) Area (10) 50.72 m ² Limit 50.00 m ² @ 12 14.05 / m ² — 12 703/100 140156/100 Less 0.11% as per agreement (→) 154/100 Rs 140002/					
18/2/24 18/2/24					DAO 22/1/25 CSP 22/1/25