

2151311

Kanda Tat-bandh.

1709654 (World Bank)

Schedule XLV-Form No. 134

2018/19 1st Year 1st Year

Division

21/12/2023

S-3-DIVISION

20/5

PRESENT BOOK

Sir Ramesh Kumar

3rd 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—Reo road Shyamamand Pandit					
House to Kamla tabbarah					
Agency—Ramesh Kumar					
Agreement No—14.M.B.D 2019-2020					
Date of Start—09/08/2019					
Date of completion—08/08/2020					
Actual date of completion—05/11/2020					

(Record-measurement)

(1) Restoration of raincuts ——— of c/I

$$04 \times 06 \left(\frac{1.00 + 0.90}{2} \right) \times 0.300 = 6.84 \text{ m}^3$$

$$05 \times 07 \left(\frac{1.10 + 1.00}{2} \right) \times 0.300 = 11.02 \text{ m}^3$$

$$08 \times 10 \left(\frac{0.70 + 0.60}{2} \right) \times 0.300 = 15.6 \text{ m}^3$$

$$07 \times 08 \left(\frac{1.30 + 1.20}{2} \right) \times 0.300 = 21 \text{ m}^3$$

$$09 \times 07 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 14.17 \text{ m}^3$$

$$06 \times 08 \left(\frac{1.00 + 0.90}{2} \right) \times 0.300 = 13.68 \text{ m}^3$$

$$09 \times 08 \left(\frac{1.10 + 1.00}{2} \right) \times 0.300 = 22.68 \text{ m}^3$$

$$08 \times 09 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 16.2 \text{ m}^3$$

$$121.19 \text{ m}^3$$

(2) making up of beams ——— of c/I

$$08 \times 07 \left(\frac{0.80 + 0.70}{2} \right) = 42 \text{ m}^2$$

$$05 \times 07 \left(\frac{1.10 + 1.00}{2} \right) = 36.75 \text{ m}^2$$

$$10 \times 09 \left(\frac{0.70 + 0.60}{2} \right) = 58.5 \text{ m}^2$$

$$04 \times 06 \left(\frac{1.30 + 1.20}{2} \right) = 30 \text{ m}^2$$

$$03 \times 05 \left(\frac{1.30 + 1.20}{2} \right) = 18.75 \text{ m}^2$$

$$09 \times 07 \left(\frac{0.60 + 0.50}{2} \right) = 34.65 \text{ m}^2$$

$$10 \times 12 \left(\frac{0.90 + 0.80}{2} \right) = 102 \text{ m}^2$$

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 mounds----- of c/I Q+4 vide Hmb P-(76)					
					121.19 m ³ @ 380.58/m ³ = 46122/-
(2) making up of berms----- of c/I Q+4 vide Hmb P-(76)					
					636.65 m ² @ 58.37/m ² = 37161/-
(3) Repair of pot holes 75 mm----- of c/I Q+4 vide Hmb P-(77)					
					7.07 m ³ @ 11215.33/m ³ = 79292/-
(4) Patch repair over pot holes-----of c/I					
					94.44 m ² @ 290.66/m ² = 27450/-
(5) maintenance of c/d work----- of c/I Q+4 vide Hmb P-(77)					

					2 Nos @ 1117.00/No = 2234/-
(6) maintenance of c/d work (s.d)----- of c/I Q+4 vide Hmb P-(77)					
					03 Nos @ 2309.04/No = 6927/-
(7) maintenance of road sign----- of c/I Q+4 vide Hmb P-(77)					
					0.26 km @ 1074.51/km = 279/-
(8) maintenance of 200 m stone----- of c/I Q+4 vide Hmb P-(77)					
					0.32 km @ 653.52/km = 207/-
(9) cutting of branches----- of c/I Q+4 vide Hmb P-(77)					
					03 Nos @ 106.52/No = 320/-

Continuation

This image shows a full page of blank graph paper. The grid consists of 6 columns and 18 rows of squares. A small dark speck is visible near the center-right of the page.

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