

Maintenance

Bikramgarh P.M.G.S. to Dardara Asthan
Schedule XLV-Form No. 134
Dobubarkhi

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर

DIVISION

SUB-DIVISION

1193

MEASUREMENT BOOK

MUKESH K. Yadav.

3rd year maintenance Bill

Sch. XIV—Form No. 134

12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—maintenance of road					
from—Nikamnshar Panchayat to devhara					
Station to					
Agent—m/s. mukesh kumar Yadav					
Agreement No—25 S.B.D. 2019-2020					
Date of start—16/11/2019					
Date of completion—15/11/2020					

(Record-measurement)

1) Restoration of rainculverts. --- af e/i

$$07 \times 05 \left(\frac{0.90 + 0.80}{2} \right) \times 0.300 = 8.92 \text{ m}^3$$

$$08 \times 06 \left(\frac{1.00 + 1.10}{2} \right) \times 0.300 = 15.12 \text{ m}^3$$

$$06 \times 05 \left(\frac{1.10 + 1.20}{2} \right) \times 0.300 = 10.35 \text{ m}^3$$

$$10 \times 08 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 18 \text{ m}^3$$

$$09 \times 07 \left(\frac{0.70 + 0.60}{2} \right) \times 0.300 = 12.28 \text{ m}^3$$

$$07 \times 06 \left(\frac{0.80 + 0.90}{2} \right) \times 0.300 = 10.71 \text{ m}^3$$

$$08 \times 07 \left(\frac{1.10 + 1.00}{2} \right) \times 0.300 = 17.64 \text{ m}^3$$

$$12 \times 10 \left(\frac{1.00 + 0.90}{2} \right) \times 0.300 = 34.2 \text{ m}^3$$

$$10 \times 09 \left(\frac{0.80 + 0.70}{2} \right) \times 0.300 = 20.25 \text{ m}^3$$

$$147.47 \text{ m}^3$$

2) making up of beams. --- af e/i

$$10 \times 08 \left(\frac{0.80 + 0.70}{2} \right) = 60 \text{ m}^2$$

$$09 \times 07 \left(\frac{1.00 + 0.90}{2} \right) = 59.85 \text{ m}^2$$

$$12 \times 10 \left(\frac{1.00 + 1.10}{2} \right) = 126 \text{ m}^2$$

$$09 \times 08 \left(\frac{1.20 + 1.10}{2} \right) = 82.8 \text{ m}^2$$

$$10 \times 09 \left(\frac{1.00 + 0.90}{2} \right) = 85.5 \text{ m}^2$$

Continuation

Sch. XLV—Form No. 134

3) Repair of pot holes filled -	--- of c/c
$02 \times 2.10 \times 2.20 \times 0.075 =$	0.69 m^3
$02 \times 2.10 \times 3.20 \times 0.075 =$	1.48 m^3
$02 \times 3.20 \times 2.80 \times 0.075 =$	1.34 m^3
$02 \times 2.90 \times 2.80 \times 0.075 =$	1.21 m^3
$02 \times 3.30 \times 3.50 \times 0.075 =$	1.73 m^3
$02 \times 3.50 \times 3.40 \times 0.075 =$	1.78 m^3
$02 \times 3.60 \times 3.20 \times 0.075 =$	1.72 m^3
	9.95 m^3
4) Patch repair over pot holes -	--- of c/c
$02 \times 2.30 \times 2.50 =$	11.5 m^2
$02 \times 2.50 \times 2.60 =$	13 m^2
$02 \times 3.20 \times 3.40 =$	21.76 m^2
$02 \times 2.90 \times 2.80 =$	16.24 m^2
$02 \times 3.10 \times 2.85 =$	17.67 m^2
$02 \times 3.30 \times 2.40 =$	15.84 m^2
$02 \times 2.90 \times 2.50 =$	14.5 m^2
$02 \times 3.10 \times 3.30 =$	20.46 m^2
	130.97 m^2
5) maintenance of c/d work HPC -	--- of
$1.00 \times 0.4 \text{ Nos} =$	0.4 Nos

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
5) maintenance of c/n work of c/r 114 vide m.p. P-113					
					04 Nos @ 117.00/No = 468/-
6) maintenance of c/n work of c/r 114 vide m.p. P-114					
					02 Nos @ 2308.00/No = 4616/-
7) maintenance of road sign of c/r 114 vide m.p. P-115					
					0.33 km @ 1074.51/Km = 354/-
8) maintenance of road sign of c/r 114 vide m.p. P-116					
					0.39 km @ 653.52/Km = 254/-
9) white washing / water wall of c/r 114 vide m.p. P-117					
					34 m ² @ 16.65/m ² = 569/-
10) Road marking in B-1 section of c/r 114 vide m.p. P-118					
					381 m ² @ 850.03/m ² = 323957/-
11) Road marking in C-1 section of c/r 114 vide m.p. P-119					
					50 m ² @ 958.09/m ² = 47904/-
					636192/-
					16223/-
					619969/-

Continuation

Total
 681047/-
 70