

प्रमाणित किया जाता है कि इस
भापीपुस्त मे मशीन से अंकित 100
(एक सौ) पन्ने हैं यह भापी पुस्त
अहाड अग्रिण श्राव कार्य विभाग अवर
प्रमंडल, राजनगर को निर्गत किया
जाता है।



कार्यपालक असियन्ता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, मधुबनी



20/6/20

R. W. D. MADHUBANI DIVISION

R. W. D. - RAJNAGAR SUB-DIVISION

2189

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

cancellation should be provided with an index
which should be kept up to date.

Sch. XLV-Form No. 134

77

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work — maintenance of road					
From — m/s Raghobur west tel to Shrawathi					
SH Tak					
Agency — m/s Shreya techno					
Agreement No — 64/S.B.D/2018-2019					
Date of start — 18/02/2019					
Date of completion — 17/02/2020					
Actual date of completion — 28.02.2022					
(Record-measurement)					
① Restoration of road — of 1/2					
06 X 08 $\frac{(0.90 + 0.80)}{2} \times 0.300 = 12.24 \text{ m}^3$					
05 X 07 $\frac{(1.10 + 1.00)}{2} \times 0.300 = 11.02 \text{ m}^3$					
04 X 05 $\frac{(1.20 + 1.10)}{2} \times 0.300 = 6.9 \text{ m}^3$					
08 X 07 $\frac{(1.10 + 1.20)}{2} \times 0.300 = 19.32 \text{ m}^3$					
10 X 08 $\frac{(0.70 + 0.60)}{2} \times 0.300 = 15.6 \text{ m}^3$					
06 X 07 $\frac{(0.90 + 0.80)}{2} \times 0.300 = 10.71 \text{ m}^3$					
09 X 06 $\frac{(1.00 + 1.10)}{2} \times 0.300 = 17.01 \text{ m}^3$					
10 X 12 $\frac{(0.90 + 0.80)}{2} \times 0.300 = 30.6 \text{ m}^2$					
08 X 09 $\frac{(1.00 + 0.90)}{2} \times 0.300 = 20.52 \text{ m}^3$					
06 X 08 $\frac{(1.10 + 1.00)}{2} \times 0.300 = 15.12 \text{ m}^3$					
10 X 12 $\frac{(0.70 + 0.80)}{2} \times 0.300 = 27 \text{ m}^3$					
04 X 03 $\frac{(1.00 + 0.90)}{2} \times 0.300 = 3.42 \text{ m}^3$					
					189.46 m ³

Continuation

Sch. XLV-Form No. 134

(Abstract of cost)

① Restoration of balustrade -----
of e/i qty wide trsb p-(77)
 $189 \cdot 46 m^2 @ 378 \cdot 32/m^2 = 71677/-$

② making up of beams -----
of e/I qty wide trsb p-(78)
 $1160 \cdot 25 m^2 @ 57 \cdot 35/m^2 = 66540/-$

③ maintenance of g/p work -----
of e/I qty vide trsb p-(75)
07 NOS @ $1109 \cdot 67/Nos = 768/-$

④ maintenance of g/p work(sic) -----
of e/i qty vide trsb p-(78)
02 NOS @ $2291 \cdot 44/Nos = 4583/-$

Continued

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ maintenance of road signs ----- of e/t qty vide tmh P-(78)					
					0.39 km @ 1066.50/km = 411/-
⑥ maintenance of 200 m stone --- of e/t qty vide tmh P-(78)					
					0.42 km @ 648.29/km = 311/-
⑦ cutting of branches ----- of e/t qty vide tmh P-(79)					
					0.6108 @ 105.39/No = 632/-
⑧ white washing parapet wall ----- of e/t qty vide tmh P-(79)					
					144.48 m ² @ 16.59/m ² = 2390/-

154312/-

10% Below (-) 15431/-

138881/-

11/11/24

6/5/24

4/1/24

06/05/2024

TE

No. statement

i) e/w - 189.46 m³

Continuation