

UTSNI
Bridge Site to Mahajan Basa.

Schedule XLV-Form No. 134

M.B.No - 314

2018-17

R.W.D Gogri DIVISION

R.W.D BELDOUR SUB-DIVISION

Ranjit Kumar Ranjan

MEASUREMENT BOOK

MB No - 314.

प्रमाणित किया जाता है कि इस
मापी पुस्त में मशीन द्वारा अंकित
कुल 100 (सौ) पन्ने मात्र हैं जिसे
श्री विद्यानन्द प्रसाद लखपतु अभिषेक
ग्रामीण कार्य विभाग कार्य अवर
प्रोडस बैलदौर को निर्गत किया
जाता है।

25.1.19
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमदल-गोगरी
25/01/19

गोगरी

DIVISION

बैलदौर

SUB-DIVISION

Measurement Book

No. 314

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
Name of work - Bridge site to					
Maya Mahajan Bazar					
Agency - Rajest Kumar Ranyan					
Date of Agreement No. 335 BQ - 18-19					
Date of Start - 24/10/18					

Date of Completion - 23/10/19

Re-survey Measurement

① Cost of Bench Mark

Pillar - ds - ds - ds

Qty - 1.50 km

~~Ch 928 2504/2014 928~~

② Clearing & grubbing

of road land

Continuation

ds - ds

5th Year maintenance
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Name of work Bridge site to
Mahagan Bazar.

Agency- Ranjit Kumar Rajan

Estimated to. 33.3.20 of 2018-2019

Date of start 24.10.2018

Date of comp. 23.10.2019

(1) Restoration of limits

with gail masonry or

Gravel. - do -

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 30.00 \times 1.00 \times 0.15 = 9.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

$$2 \times 20.00 \times 1.00 \times 0.15 = 6.00 \text{ m}^3$$

Continuation, 2019-2020

ABSTRACT of COST

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Restoration of low water cutth.					
Soil moving gravel or?					
manure - do -					
Qty. vol. m. m. p. H. (59)					
144 H. ① Qty. 105.00 m ³					
On 365.26 / m ² = 38352 =					
② Making up cross of road					
Irregularities on shoulders					
earth - do -					
Qty. vol. m. m. p. H. (60)					
144 H. ② Qty. 62.00 m ³					
On 54.37 / m ² = 34253 =					
③ maintenance of drainage					
cutvert by way of					
clearing - do -					
Qty. vol. m. m. p. H. (61)					
144 H. ④ Qty. 1131					
On 1131.64 / m ² = 1132 =					
④ maintenance of Road					
Sign by way of					
clearing - do -					
Qty. vol. m. m. p. H. (62)					
144 H. ③ Qty. 2.25 m ³					
On 108.64 / m ² = 2447 =					
Continuation					
Total					76184 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ maintenance of road					
done by way of					
refilling. etc.					
at village (G)					
1.1.11 (5) 11.0.4374					
② 235.90/4 = 3182					
⑥ cutting of branch of tree					
from road					
way - etc.					
at village (G)					
1.1.11 (6A) 9.14.5					
③ 107.48/11 = 9672					
1.1.11 (6B) 13.14.5					
④ 6.60/11 = 119.00					
1.1.11 (6C) 25.20.11					
⑤ 2.20/11 = 55.44					
Total = 81945					
Less 0.8% Below - 67.74.10					
Net = 81871.20					
19/10/11					
CEP					
19.6.2011					
29/10/2011					
Continuation					