

24/11/14:- 292-41 27/40200/11

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Schedule XLV-Form No. 134

21/12/12

24/11/14:- 292-41 27/40200/11

24/11/14:- 292-41 27/40200/11

24/11/14:- 292-41 27/40200/11

SUB-DIVISION

24/11/14:- 292-41 27/40200/11

MEASUREMENT BOOK

1303

34	substructure complete as per drawings and technical specification Clauses 802, 804, 805.	cum
35	Providing and laying RCC pipe NP-3 for culverts on first class bedding of PCC M10 material in single row including fixing collar with cement mortar 1:2 but excluding	m.
36	Painting on Parapet Wall (Black & White Stripes) Painting two coats including	

प्रमाणित किया जाता है कि
इस मापी पुल में कुल
100 एक बी पुल है।
मापी पुल सहायक अभियंता
श्री सुकुमारदाह के नाम
पर प्रमाणित किया जाता है।

[Signature]
20/03/25

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमंडल, डुमराँव

— 4902

20/03/25

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No.

1303

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on AC 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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w - Construction of Road from Haranra to Patarkona.					
Agency:- Deepak K.R. Dubey.					
Agreement No:- 14500 24-25					
Agreement Amt:- 22,18,4884 = 00					
Construction Cost:-					
Maintenance Cost:- 2964488					
Date of Starting:- 20-03-2025					

Date of Completion: - 19-03-2026					
Date of measurement: - 15-06-25					

(1) Providing and fixing of working benchmark pillar
2 nos/km and 6 nos do do
Comp. job: -

$$5 \times 30 \text{ m} = 150 \text{ m}$$

$$8 \times 30 \text{ m} = 240 \text{ m}$$

$$8 \times 30 \text{ m} = 240 \text{ m}$$

$$10 \times 30 \text{ m} = 300 \text{ m}$$

$$1 \times 30 \text{ m} = 30 \text{ m}$$

$$1 \times 30 \text{ m} = 30 \text{ m}$$

$$4 \times 30 \text{ m} = 120 \text{ m}$$

$$1 \times 13 \text{ m} = 13 \text{ m}$$

Continuation

$$1123 \text{ m}$$

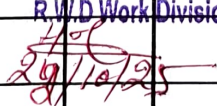
$$\Rightarrow 1.123 \text{ km}$$

Letter No. - 72 Date - 26-09-25

2nd on A/C Ball

17

Sch. XLV-Form No. 134

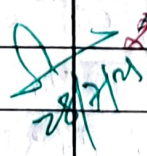
Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Progressive Value					→ 24 24 74 9 = 00
Previous Amount					→ 19 43 4 09 = 00
Payable Amount					= 4 81 33 3 = 00
<u>Memo of payment</u>					
Taxable Amount					→ 481 333 00
					118
S.D. 5%					— 24067 = 00
G. Tax 1%					— 4813 = 00
L. Cost 1%					— 4813 = 00
C. GST 1%					— 4079 = 00
S. GST 1%					— 4079 = 00
Revality					— 17768 = 00
S.F					— 11939 = 00
					ded → 71558 = 00
By payment					→ 409775 = 00
					Total → 481333 = 00
passed for Rs - 481333 = 00 (Four lakh eighty one thousand Three hundred Thirty Three only)					
 22/10/25 Executive Engineer R.W.D Work Division, Dumrao  29/10/25					

Continuation

Letter No. 45 dated 25.12.20

1st on A/c Bill

Work done Amount ¹⁰ → 1943409 = 00
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Memo of payment</u>					
Total Amount	7	1943409	00	100	✓
		118	00		=1646957
SD S.V.	—	97170	70		✓
G. Tax 1%	—	19434	00		✓
L. Cess 1%	—	19434	00		✓
C. GST 1%	—	16470	00		✓
S. GST 1%	—	16470	00		✓
Royalty	—	158410	00		
S.F	—	87540	00		
	→	414928	00		✓
By payments		1528481	00		
Total	×	1943409	00		✓
passed for Rs-1943409 = 00 (Nineteen)					
Lakh forty Three Thousand four					
hundred nine only					
 Executive Engineer R.W.D Work Division, Dumraon  28/07/25					

Continuation

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

③ Providing 14-20 in
substructure do-do
Comp. job! -

HW

$$3 \times 2 \times 3.6 \times 0.700 \times 2.18 = 32.96$$

$$1 \times 2 \times 6.12 \times 0.825 \times 2.18 = 22.04$$

Paraplt

$$3 \times 2 \times 3.6 \times 0.40 \times 1.6 = 13.82$$

$$1 \times 2 \times 6.15 \times 0.40 \times 1.6 = 7.87$$

$$76.66 \text{ m}^3$$

④ Providing RCC hand kepe

NP₂

$$3 \times 3 \times 2.50 = 22.5$$

$$1 \times 3 \times 2.50 = 7.5$$

$$30 \text{ m}$$

For 600 mm

Qty →

22.5 m.

for 1000 mm.

Qty →

7.5 m.

12/08/2015
J.E.

15/09/2015
R.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
① Browding and fixing of working benchmark					
1.123 km @ Rs 18463.80					Rs 20735200
② Excavation of roadways in soil do do comp.					
job 1					
110.25 m ³ @ Rs 173.71					Rs 19152200
③ Construction of embankment with approved materials					
66.15 m ³ @ Rs 58.400					Rs 3863200
④ Excavation roadwork in soil by hydraulic excav					
110.25 m ³ x 95.860/m ³					Rs 10569200
⑤ Construction of embankment obtained from borrow pits					
710.775 @ Rs 167.050/m ³					Rs 118735200
⑥ Construction of subgrade earthen shoulders					
694.27 m ³ @ 243.82/m ³					Rs 169277200
⑦ Construction of GSB do do					
610.34 m ³ x 3393.56					Rs 2071225
					Rs 241355600

Continuation

B.P.B 651497720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Total Construction					
Cost				Rs	651497720
Add 1% L.C				Rs	65150
S.F @ 10%					
Add GST @ 18%				Rs	79987200
Add 18% GST				Rs	1172696200
				Rs	78,32,810200
Less Provision less 34.78% (-)					27,24,251200
as per agreement				Rs	5108559200
Less previous amt				(-) 1943409200	
Value Pyno - 10					
Pyno - 17				(-) 481333200	
Payable amount				Rs	26,83,817200
13/11/2025					
JE					