

प्रमाणित किया जाता है कि
 इस मापे प्लॉटका में मशीन
 से छपे कुल = 100 (एक सौ)
 पुरा है जिसे श्री धर्मोद कुमार
 सहस्रक अभियन्ता, ग्रामीण कार्य
 विभाग, कार्य क्षेत्र प्रमण्डल,
 भुवनेश्वर के नाम निगल
 किया जाता है।

16/3/20

कार्यपालक अभियन्ता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, बिहार शरीफ

16/3/20

Sch, XLV-Form No. 134

बिहार शरीफ DIVISION

भुवनेश्वर SUB-DIVISION

Measurement Book

No. 2950

Name of Officer श्री धर्मोद कुमार

सहस्रक अभियन्ता, क्षेत्र प्रमण्डल, भुवनेश्वर

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.	
1st on A/c B14					
Name of work:- Construction					
of Road from Desha - And					
Rath ke Bidhaya k more					
To Muslim Tola, Ravidas					
Tola, Paswan Tola &					
Chaudhary Tola.					
Agency:- Sri Deepak Kumar					
Ward NO-17, Shivpuri,					
Bihar Sahib					

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Agreement NO:- SBI 19/2020-21
 Date of work started:- 07.07.2020
 Date of Completion:- 06.07.2021
 Date of entry:- 03.02.2021

① Rec slab culvert = At CH. 275 M
 ① Road work excavation
 of Foundⁿ trenches do
 do & c

Qty. 2 x 9.50 x 2.60 x 1.80 = 89.10 m³
 Qty. 1 x 9.50 x 2.40 x 1.80 = 34.20 m³
 Qty. 4 x 2.60 x 2.40 x 1.80 = 44.928 m³
 168.228 m³

Chaudhary
 [Signature]

Continuation

26/04/21
52

① Blowing excavation for
founder dw 48/2

168.235	W3	607mBP-4
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② prop. of commission

foundⁿ ~~de~~ dōn

18.2664 (LATTON BB-2)

18.26643 (UTM 38-4)

36.532 uB @ 4362.65 uB 159378.5

③ H_2O by water in air (1:4) - d

82.17945 LETHBRIDGE-2

82.129 m³ (WTMBP-4)

164.358 m³ @ \$522.84/m³ = \$1072081.00

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Prop. Blusok in cm					
11.40 in substructure					
do do					
59.416 m ³ UTM BP-2)					
59.416 m ³ UTM BP-5)					
118.832 m ³ @ 6830.92 m ³ - 811732.0					
⑤ Prop. Rcc m ² in substructure					
do do					
1.851 m ² UTM BP-3)					
1.851 m ² UTM BP-5)					
3.702 m ² @ 57897.201 m ² - 212484.0					

⑥ Prop. Rcc m ² in substructure					
do do					
4.483 m ² UTM BP-3)					
4.483 m ² UTM BP-5)					
8.966 m ² @ 5260.53 m ² - 47166.0					
⑦ Prop. Rcc m ² in deck slab					
do do					
9.882 m ² UTM BP-6)					
9.882 m ² UTM BP-4)					
19.764 m ² @ 6340.89 m ² - 125320.0					
					2530917.0
Add 95712.0					303711.0
Add L. cent 17.0					25310.0
Add SF 6					41516.0
					2901454.0

⑧
24/02/21
JRE

Continuation
01/03/21
JRE

can P
2/3/21