

Ag No 13 / NABARD/SBD/2023-24

Schedule XLV-Form No. 134

HL. Bridge m Loaz. Patharghatti to Kucheli NABARD

At CH-1.0 km.

DIVISION

Kishangarh - 2

DIGHAL BANK

SUB-DIVISION

MBNO-1717

MEASUREMENT BOOK

SHIV DURGA CONSTRUCTION & ENGINEERING PVT

~~6709 नमो~~

~~15/12/2023~~

प्रतिष्ठानिका
ग्रामिका वि० कार्य प्रमाणदी
फिरांगज -
15/12/2023

Date of last entry _____

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Rec					
HL Bridge in Lo 32 Patherghatti to					
Kurhali At CH - 40 km					
Agency - Shiv Durga Construction					
and Engineering Pvt. Ltd.					
Agg. No -					
Date of Commencement -					
Date of Completion -					
Date of Entry - 20/12/2023					

① Construction of Temporary Island - do - all up.

$$P_1 - P_2 = 1 + 1 = 2 \text{ mcs.}$$

② Dismantling of existing structure - do - all up.

$$1 \times 20 \times 6 \text{ m} \times 1.80 = 156 \text{ m}^3$$

③ Construction of Embankment with approved material - do - all up.

$$4 \times 80 \text{ m} \times 5.50 \times 1.50 = 990 \text{ m}^3$$

$$1 \times 1.82 \text{ m} \times 5.50 \times 1.50 = 15.015$$

$$1005.015 \text{ m}^3$$

④ Construction of Granular Sub b Continuation do - all.

NO 1204
check by

B.P- 1222586

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Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
54.3669 HT Page (2) - (6)					
(6) 80645 = 70/HT					4384456 =
(7) Provisional Bored cast					
100 bty M25 - all up.					
504 H Page (3) - (7)					
(7) 29758.82/H					14998445 =
(8) Provisional steel liner					
100mm thick - do					
all up					
8.52 tones Page (3) - (8)					
(8) 105538 = 96/ tone					899192 =
					2,1504679 =
Add 18% GST					(+) 3870842 =
Add 1% L. cess					(+) 215046 =
Add S. fee					+ 46576 =
					2,5637143 =
Less 6% below					(-) 1538228 =
					2,40,98914 =
20/12/2023					
20/12/23					
AE					

Continuation