

Road from HARWADAWDA TO HARIBHITTA (SINGHIMARRI)
(LENGTH-6.00KM)

Schedule XLV-Form No. 134

Ag No- 06/MR-3054/MBD/2023-24

Kishangangj - 2 DIVISION

Dishal bank. SUB-DIVISION

MBN.- 1688

MEASUREMENT BOOK

ATHAR HUSSAIN.

(एक जो) मुद्रित नहीं है।
सहायक अभियंता छा.का.वि.का.य. अवा प्रमण्डल, दिवा (म.क.)
के नाम से निर्गत किया जाता है।

11/09/2023
कार्यपालक
छा.का.वि.का.य. प्र.
11/09/2023

Reissue to Shri Alok Bhargava
Nouns sub Div. Dighalbank
Amby
25/11/2023

Sch. XLV—Form No. 134

Kishanganj-2 DIVISION
Dighalbank SUB-DIVISION

Measurement Book

No. 1688

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st on A/c Bill

Name to work—

1

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 Road					
from Haradgaon to Baribla (Highway)					
Agency — Atkar Hussain					
Agg. No. — 06/HR-2054/HB/2023-24					
Date of Commencement — 10/03/2023					
Date of Completion — 07/05/2024					
Date of entry —					
Work done —					

① Cleaning and Grubbing road
Land — do — all etc

$$30 \times 30 \text{ m} \times 1.0 = 900 \text{ m}^2$$

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$$20 \times 30 \text{ m} \times 1.0 = 600 \text{ m}^2$$

$$6000 \text{ m}^2$$

$$= 0.60 \text{ Hect.}$$

② Construction of Subgrade
and earthen shoulder —

$$2 \times 30 \times 30 \text{ m} \times 1.18 \times 0.60 = 1220.4$$

$$2 \times 30 \times 30 \text{ m} \times 1.18 \times 0.60 = 1220.40$$

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$$2 \times 20 \times 30 \text{ m} \times 1.18 \times 0.60 = 813.60$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(41) Construction of Roe Railing					
(42) do do					
33.60m p/c (15) m (11)					
① 10373.68/m					348556=
(42) Provisionary drainage about					
(43) do do					
87m p/c (15) m (12)					
① 978 = 39/cach					7827=
(45) Provisionary and repair					
(44) Cement concrete masonry					
Course M35 do do					
B=99m p/c (15) m (13)					
① 17154.86/m ³					118883=

			299275562
			29927611
Add 13% GST			(+) 53869602
Add L. cess			(+) 299275=
Add S. fee			(+) 71489=
			(+) 143970=
			358292542
			35829320
Less 10% below			(-) 3582920=
			3582932
			32246388=
			32246388
Less previous payment			(-) 11351785=
The work has been completed			20894544=
			20894603

Continuation
 20894544 vid. let No 40 dated
 18/03/2024

Allocation — 2094440

Letter No. - 92 Date - 16/08/2024