

NABARD

MB No. 413

Schedule XLV-Form No.-134

NABARD

DIVISION

BANMA ITAHARI

SUB-DIVISION

SIMRI BAKHTIYARPUR PWD ROAD TO
MAKDUM ITAHARI.

MEASUREMENT BOOK

Suprabhat

गन्तव्य आवासीय भू. म. —
मूल. ग्रन्थ. ४ मूल. अक्षर —
धन-रत्न २११-२२२-२३३-२४४-
मूल. रत्न-मूल. मूल. मूल. —
मूल. ८२२२२-२३३३-२४-२५५५ —
धन मूल.

20.09.18

Executive Engineer
R.W.D. Works Division
Guntakhyapur
20/9/18

Reissued to JE(w) section
Banna Itahari.

Vish
20.9.18
AE.

Sch, XLV-Form No. 134

DIVISION

Banna Itahari. SUB-DIVISION

Measurement Book

No. 413

Name of Officer _____

Date of measurement -

No. and date of carcass

NO. and date of agreement -
(The cost of the agreement is \$100.00)

(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 PWD road to Malsduma
~~thak~~ 'ithari'.

Agency :- Supershaft.

Agreement No. 82 SCD/17-18/MAHARD.

Date of Commencement:- 19/2/2018.

Date of completion :- 12/8/2018

Record on entry.

Q setting out pillars.

$$20 \times 30 \text{ m} = 600 \text{ m}$$
$$6 \times 30m = 180$$

14	20
20	17
17	14
14	11
11	8
8	5
5	2
2	0

Wool

~~100/100~~

W.K.M.	0.80/k	0
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② clearing and grubbing road

Good all jobs

3rd on 11/8 final bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work:- Const ⁿ of Road from					
PWD Road to Makdumars					
ifadari					
Agency :-					
Suprabhat					
Agreement No:- 82 SAB/2017-18					
Date of Commencement:-				13.02.2018	
Date of Completion:-				12.08.2018	
Actual Date of Compl ⁿ :-					
Date of Entry:-					
Overall Measurement:-					
1/ Setting out pillars					0.900km
2/ Clearing & Grubbing Road					

Land do-do all compl. job					
			$2 \times 9 \times \frac{3.10}{10,000}$		= 0.540 Hect.
3/ Const ⁿ of Subgrade & Fortker					
Shoulder do-do all					
— Compl. — Job —					
2x 25x			$\frac{7.10+8.10}{2} \times 0.310$		= 112.50m ³
10x 30x			6.10×0.310		= 540.10"
9x 30x			$\frac{6.50+8.10}{2} \times 0.310$		= 587.25 "
1x 20x			6.50×0.310		= 39.10
5x 30x			5.10×0.310		= 225.10
			1.00×0.310		= 147.10

31
 25-10-2023
 APD
 31/10/23
 6