

PROJECT (Bihar NDB)
RWD Road, Bhaymaha, Bhalu, Teh. Ward No. 1 &
Schedule XIV - Form No. 134 Mar 01 TAP

Executive Engineer

RWD (W) Division

Moham

DIVISION

Moham

SUB-DIVISION

MEASUREMENT BOOK

Printed At : Shiv Plastic, Muz.

MB No - 7048

M/S North Bihar const.

प्रमाणित किया जाता है कि इस मापि
से कुल 100 (एक सौ) फुट निर्मित है। इसे
सहायक अभियन्ता, आसीन कार्य विभाग
को प्रमाणित किया जाता है।

Executive Engineer
R.W.D. (W) Division
Motihari

प्रमाणित किया जाता है कि इस मापि
कुल में एक मशीन से कुल
100 फुट है। इसे सहायक अभियन्ता,
आसीन कार्य विभाग, कार्यभार
प्रमंडल, मौनिहारी के नाम से
निर्माण किया जाता है।

(Sd/-)
03/11/24
Executive Engineer
R.W.D. (W) Division

नरेश Motihari
03/11/24

Schedule XLV - Form No. 134

Executive Engineer
R.W.D. (W) Division

Motihari

DIVISION

Motihari

SUB-DIVISION

MEASUREMENT BOOK

No. 7048

Name of Office _____

Date of First Entry _____

Date of Last Entry _____

3rd on Aje bill

Schedule XIV Form No. 134

Particulars	Amount of actual measurement	Amount of estimate	Amount of contract
	I	II	III
Name of work: Constn of road from PWD road Dharmua nahli Tali ward no 1 to Dharmua Bagab Kolong ward no 1 tal under 11mmsy, NDB			
Agency: H/S North Pithar Construction Corporation			
Agreement No- 25/2024-25			
Agreement Value- 118,85,704.00			
Maint cost -		7,40,048.00	
Date of start -	30/10/2024		
Date of Completion -	29/11/2025		
Record Entry			

① Prov'n irregular sub base

grading I

upto date Measurement

PCC Portion:-

$$1 \times 2.0 \times \frac{4.60 + 3.75}{2} \times 0.100 = 7.75H^3$$

1	X	30	X	$\frac{3.75 + 3.70}{2}$	X	0.100	=	11.17H ³
1	X	30	X	$\frac{3.70 + 3.65}{2}$	X	0.100	=	11.02H ³
1	X	30	X	$\frac{3.65 + 3.75}{2}$	X	0.100	=	11.10H ³
1	X	30	X	$\frac{3.75 + 3.70}{2}$	X	0.100	=	11.17H ³
1	X	30	X	$\frac{3.70 + 3.60}{2}$	X	0.100	=	10.95H ³
1	X	30	X	$\frac{3.60 + 3.75}{2}$	X	0.100	=	11.02H ³
1	X	30	X	$\frac{3.75 + 3.70}{2}$	X	0.100	=	11.17H ³
1	X	30	X	$\frac{3.70 + 3.65}{2}$	X	0.100	=	11.02H ³
1	X	30	X	$\frac{3.65 + 3.75}{2}$	X	0.100	=	11.10H ³
1	X	30	X	$\frac{3.75 + 3.70}{2}$	X	0.100	=	11.17H ³
1	X	30	X	$\frac{3.70 + 3.70}{2}$	X	0.100	=	11.10H ³
1	X	30	X	$\frac{3.70 + 3.75}{2}$	X	0.100	=	11.17H ³
1	X	30	X	$\frac{3.75 + 3.65}{2}$	X	0.100	=	11.10H ³
1	X	30	X	$\frac{3.65 + 3.70}{2}$	X	0.100	=	11.02H ³
1	X	30	X	$\frac{3.70 + 3.75}{2}$	X	0.100	=	11.17H ³
1	X	30	X	$\frac{3.75 + 3.70}{2}$	X	0.100	=	11.17H ³

Continuation

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

[illegible]

Continuation