

~~MMVSH~~
~~MDR~~

HB No - 3646

Schedule XLV-Form No. 134

Prayer

DIVISION

K. Nagar.

SUB-DIVISION

Bharat Bhushan

Measurement Book

Ramofar Chowk to Tekra Behika with
Box Culvert

— 155. — 1 in 11. — 1 in 11.

$$-1000000 \times 0.05 = -50000$$

2. How to find the area of a triangle

(d) $\text{Mg}(\text{NO}_3)_2 \cdot 6\text{H}_2\text{O}$

24/11/22

[illegible]

Proportion for 45000 (1%)

Detachable

1. 350 mm Øpneuze T.M. 8 p. 14

① RC 436A 98/4A 12/8/86 12/8/86 12/8/86

const. of refraction

-500/100

$$h_1 - A \sin \alpha \cos \alpha \sin \alpha$$

0154985	14	4.4/KE	9805	51 (1)
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Pergerakan Rantai 2/2 (K)

of road lined

0-400 Hz

52962105/2015	88	2224/10
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transmission of energy

no end in the space of hours

Method used for proof

4001 44th Ave S

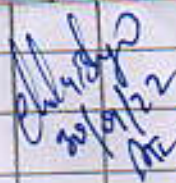
9114.151M3 1704/1704 1704/1704 1704/1704

[illegible]

Continuation

Sch. XLV-Form No. 134 *Rs 50.42, 924=0*

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Meiling of					
9.80 RM	By area FMB	P	17		
	R.D	1557.83	/m		204087w
for at format				25	50,71,011=0
Add:-	127.65T				6,08,581=0
Add:-	17. LC				50,710=0
				H	5730,242=0
less:- 0.53%				17	30370=0
Net Amt				B	5699,872=0
less:- Provisions					
payment				(-)	2399,184=0
Net Amt				D	3300,688=0

30/11/022
S.C

20/9/22
ME
Executive Engineer
RWD (Works) Division
PURNEAExecutive Engineer
R.V. (Works) Division
PURNEA

Continuation