

Schedule XLV-Form No. 134

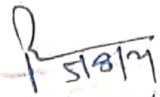
Hi180 Remi Banshigra Red to Pansalpur

Hi189 _____ DIVISION

Hi189 _____ SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है कि इस मापन
में मशीन द्वारा मापित कुल 100 (एक सौ)
वृक्ष हैं जिनमें 50 रामनाथ सिंह
वैज्ञानिक कर्मचारी, ग्रामीण कार्य विभाग,
कार्प कवल प्रमंडल हिलसा के माफक
मिलान किया जाता है।


Executive Engineer
Public Works Department
Works Division, Hilsa

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Hil 89 DIVISION
Hil 89 SUB-DIVISION

Measurement Book

No.

Name of Officer Er. Ramnath Singh
A.E., RWD, Sub Division Hil 89

Date of first entry _____

Date of last entry _____

1

No. and date of agreement.
(These four lines should be repeated at the commencement of
the measurements relating to each work.)

				1.70 + 1.60	
= 5.70 x	1.725 x	1.50		2	14.750 m ³
C.H - 450.0m	to 500.0m				
1x 2.0 x	1.40 + 1.60	x 1.20 + 1.0			
	2		2		
= 2.0 x	1.50 x	1.10			3.30 m ³
C.H - 500.0m	to 620.0m				
1x 5.50 x	1.60 + 1.90	x 1.10 + 1.30			
	2	2			
= 5.50 x	1.50 x	1.20			9.90 m ³
C.H - 620.0m	to 640.0m				
1x 6.50 x	4.90 + 5.20	x 0.80 + 0.70			
	2	2			
= 6.50 x	5.050 x	0.80 =			26.260 m ³
C.H - 640.0m	to 680.0m				
1x 6.20 x	4.80 + 5.20 + 5.30	x 1.10 + 1.20			
	3				
				+ 0.90	
				3	

$$= 6.20 \times 5.10 \times 1.067 = 33.740 \text{ m}^3$$

$$C.O. \text{ Qty} = 181.947 \text{ m}^3$$

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1911	1912	1913	1914	1915	1916
1917	1918	1919	1920	1921	1922
1923	1924	1925	1926	1927	1928

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road: H-189 Rani					
Bansigha Road to Parkapur					
Details measurement as per					
Per measurement page number					
Brick bats					
CH- 0.0 m to 13.0 m					
$1 \times 11.80 \times 4.260 \times 1.867 = 93.997$					
CH- 13.0 m to 450.0 m					
$1 \times 5.70 \times 1.725 \times 1.50 = 14.750$					
CH- 450.0 m to 500.0 m					

$1 \times 2.0 \times 1.50 \times 1.10 = 3.30$				
CH- 500.0 m to 620.0 m				
$1 \times 5.50 \times 1.50 \times 1.20 = 9.90$				
CH- 620.0 m to 640.0 m				
$1 \times 6.50 \times 5.650 \times 0.80 = 26.260$				
CH- 640.0 m to 680.0 m				
$1 \times 6.20 \times 5.10 \times 1.067 = 33.790$				
				Qty = 181.947 m ³
Quantity deduction for voids				$181.947 \times \frac{12}{100} = 21.834$
				$= 155.957 \text{ m}^3$

23/01/2022
 J.E.
 23/1/22
 A.E.
 23/1/22

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
① Supplying brick bats with carriage at site including labour cost and signature fee (excluding overhead and CP) — Rs 12					
Qty 155.95 m ³					
unit m ³ — ③					
② 120/00/m ³ — Rs 187300=					
② Carriage for brick bats including labour cost (excluding overhead and CP) — Rs 12					
Qty 155.95 m ³					
③ 564.910/m ³ — Rs 88100=					
③ Supplying unskilled labour for brick bats and laying 600 mm dia for spreading and leveling brick bats including labour cost (excluding overhead & CP) — Rs 12					
Qty 155.95 m ³					
④ 328.00/each — Rs 54120=					
④ 328.00/each — Rs 54120=					
⑤ 329520=					
⑥ 23/01/22					
23/01/22					
Continuation					
23/1/22					