

MBNO - 1727

Schedule XLV-Form No. 134

Hilga Remi Bonbigha to Philip under
FDR

HILSB DIVISION

HILSB SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है की इस जारी
पुरा में आगे के द्वारा मुद्रित कुल-100/-
(एक सौ) रूपये है जिस से 50 रजिस्ट्रार सिट
सहायक अभियंता, आसरी पा कारी विभाग
कारी उत्तर प्रमंडल, हिलसा के डाफा से
निर्दिष्ट किया जाता है

Executive Engineer
Rural Works Department
Works Division, Hilsa

Sch. XLV—Form No. 134

HILSA DIVISION

HILSA SUB-DIVISION

Measurement Book

No. 1727

Name of Officer Er Rammath Singh
AE R.W.D. workd Sub Dir, HILSA

Date of first entry _____

Date of last entry _____

Pre-Measurement

1

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 & Work:	42189	Rennibans			
bigho Road to Aribur					
Brick Gato & Rubbish					
1st km					
CH-750.0m					
L/S 1x 5.50 x 2.10 + 1.60 + 1.70				x 0.80	
			3		= 7.920 m ³
R/S 1x 9.30 x 1.20 + 1.80 + 2.40				x 1.10	
			3		
			1.20	+ 0.80	
			3		
					- 16.331 M
2nd km					
CH-10974 Km					
L/S 1x 14.50 x 1.40 + 1.70 + 1.0 + 0.90					
			+	1.10	
				5	
			1.40	+ 1.25	
				2	= 21.518
Cutting the road across					
1x 3.30 x 0.90 + 0.60 + 1.05				x 1.20 +	
			3		
				1.10 + 0.90	
				3	= 2.990 m ³
Total qty = 18.759					
Kamr 24.8.2021 J.E					
Ak 26/8/21 A.E.					
R 126/21					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
① supplying brick bats					
with carriage @ site					
including labour @ 20,					
cost and seigniorage					
fee @ 1/4					
Qty 41.797 m ³ net					
7 m ³ net					
② 120 1. w/m ³ — R, 50194=00					
② Carriage for brick bats					
including labour @ 20					
cost (excluding overhead and CP)					
Qty 41.797 m ³					
③ 564.910 m ³ — R, 23609=00					
③ supplying unskilled					
labour for brick bats					
and laying 60 mm @ 20					
for spreading and levelling					
brick bats including labour					
cost & cost (excluding					
overhead & CP)					
44.302 m ³					
④ 328.00 m ³ — R, 14531=00					
⑤ 88334=00					
1/2 m ³					
23.01.2022					
J.B.					
23/1/22					
23/1/22					

Continuation