

Kodabanghama Bigha to

MEMO-1723

per Bigha via Akarepar

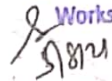
Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

MEASUREMENT BOOK

प्रमाणित किया जाता है की इस मापी पुस्तक में
गणनीय द्वारा सुचित कुल 100/- (एक सौ)
पृष्ठ हैं जिस में रामनाथ सिंह, सहायक
अभियंता, ग्रामीण कार्य विभाग, कार्य
अवर प्रमोडल, हिल्सा के नाम से
निकाल किया जाता है।


Executive Engineer
Rural Works Department
Works Division, Hilsa


Sch. XLV—Form No. 134

HILSA DIVISION

HILSA SUB-DIVISION

Measurement Book

No. 1723

Name of Officer Er Ramnath Singh

A.E.R.W.D. Work Sub Div, HILSA

Date of first entry _____

Date of last entry _____

Pre-measurement

1

Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(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: Korowam Ghana					
Bigla Road to Parbigla					
Via Akarapar					
Brick bats & Rubbish					
2nd Km					
CH-0.00m to 6.0m					
R/S $1 \times 5.50 \times$		2.80	+2.70	+2.90	$\times 2.50 + 2.40$
			3		
			+2.60		
			3		$= 38.50 m^3$
CH-6.0m to 72.0m					

R/S $1 \times 8.50 \times$		1.30	+1.80	+2.20	$\times$
			3		
			2.40	+1.90	+1.80
			3		$= 29.02 m^3$
CH-72.0m to 80.0m					
Cutting of both		1.10	0.0m	$\times 4.10m$	$\times 2.40 +$
Side of the road					$3.90 + 2.70$
				3	$= 123.00 m^3$
CH-80.0m to 84.0m					
L/S $1 \times 2.90 \times$		1.10	+1.40	+1.60	$\times 1.30$
			3		$= 5.149 m^3$
					Total Qty = $195.670 m^3$

24/8/2021
J.R.

24/8/21
A.E.

24/8/21

Continuation

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

Name of Road: Kassar-m Gahano
Bigha Road to Parbigha
Aharapur

Details measurement as per
pre-measurement page no. (1)

Boxed Backs

2nd 10m

$$1 \times 5.50 \times 2.80 \times 2.50 = 38.50$$

CH - 6.0 m to 72.0 m

$$1 \times 8.50 \times 1.767 \times 1.933 = 29.030$$

CH - 72.0 m to 80.0 m

$$1 \times 10.0 \times 4.10 \times 3.0 = 123.00$$

$$1 \times 2.90 \times 1.367 \times 1.30 = 5.150$$

$$\text{CH} 195.680 \text{ m}^3$$

Quantity deduction for voids $195.680 \text{ m}^3 \times \frac{12}{14}$
 $= 167.725 \text{ m}^3$

Rover
23-01-2022
J.E.

23/1/22
A.E.

23/1/22

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
<u>ABSTRACT OF COST</u>					
① supplying Brick beds with cartage at site including labourers, GST and seigniorage free (excluding overhead and CP)					
	Qty	167.725 m ³			
		micro/m ³ - ②			
② Rs 1201.00/m ³ — Rs 201437=					
② Cartage for Brick Beds including labourers & GST					

excluding overhead and CP) — do — Rs					
Qty 167.725 m ³					
③ Rs 564.910/m ³ — Rs 94799=					
③ Supplying unspilled labour for brick beds and laying 60mm dca for spreading and levelling brick beds including labourers & GST (excluding overhead and CP) — do — Rs					
177.780 m ³					
④ Rs 328.00/m ³ — Rs 58314=					
					Rs 354500=

Done
23/01/22
J.E.

Continuation
23/1/22
A.E.

23/1/22