

प्रमाणित किया जाता है कि इस मापी पुराई
2496 मैकल 100 (एक सौ) पण्ड है यह मापी
पुरा भी आशीष कुमार, सहायक अभियंता
ग्रामीण कार्य विभाग कार्य आपर प्रमंडल
बैरहर के नाम से निर्गत किया जाता है।

27/9/22
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, नौका

future released to Sonit
Singh J.E. Bahar.

Sonit
27/09/22
A.E.

Schedule XLV Form No. 134

.....DIVISION
.....SUB-DIVISION

MEASUREMENT BOOK 2496

Name of Office

Date of first entry

Date of last entry

Name of work - 1ST R/A Bill

Situation of work - X

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work -	Belhar Thumka				
Road is	Tengra				
Agency -	m/s Balager Construction				
Agreement -	21 m/s/2022-23				
D/ Commencement -	20/04/2022				
D/ Completion -	19/05/2023				
Rate -	16.01% Below				

1) P/v & fixing of masonry					
Logo Board - dn -					
Qty				=	02 Nos.
2) P/v & fixing of Citizen					
information Board -					
Qty				=	02 Nos.
3) Clearing & grubbing					
of road land -					
2 x 1.00 x 20.00 x 1.00				=	40.00
2 x 11.00 x 30.00 x 1.00				=	660.00
2 x 3.00 x 30.00 x 1.00				=	180.00
2 x 1.00 x 20.00 x 1.00				=	40.00
2 x 14.00 x 30.00 x 1.00				=	840.00
2 x 11.00 x 30.00 x 1.00				=	660.00

(Continuation)

2nd On Final Bill IO

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work - Construction of Road					
from Belhar Jhumka					
Road to Tengra.					
Agency - m/s Balagee Construction					
Agreement - 24 MBA/2022-23					
D/Commencement - 20/01/2022					
D/Completion - 19/05/2023					
Actual D/Completion - 16/01/2023					
Rate - 16.01% Belara					

1) Plastering with cement
mortar (1:4) of existing
culvert - do -

$$4 \times 6.00 \times 0.60 = 14.40$$

$$2 \times 6.00 \times 0.40 = 4.80$$

$$4 \times 0.40 \times 0.60 = 0.96$$

$$20.16 \text{ m}^2$$

2) Painting two coats
on existing culvert -

$$4 \times 6.00 \times 0.60 = 14.40$$

$$2 \times 6.00 \times 0.40 = 4.80$$

$$4 \times 0.40 \times 0.60 = 0.96$$

$$20.16 \text{ m}^2$$

(Continuation)

[illegible]

(Continuation)