

अभिज्ञान से किताब खरी-खरी हुई

Schedule XLV-Form No. 134

BEWIPUR DIVISION

FD R. 2021-22

TARAIH SUB-DIVISION

MEASUREMENT BOOK

NO. B. No. 1540

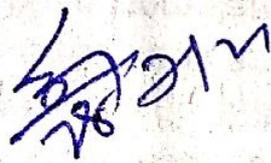
M.B.No - 1540

F.D.R./2021-22

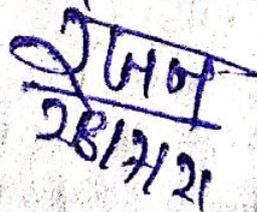
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प्रमाणित किया जाता है कि इस मापी
पुस्तक में कुल...-100(एक सौ)(पन्ने) हैं जिस को
सहायक अभियंता शशिभूषण गणेश
कार्य विभाग कार्य अवर प्रमंडल
वीरपुर नाम से निर्गत किया जाता है



कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेंनीपुर (दरभंगा)


28/7/21

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
AUTHORITY - E.E R.W.D BENIPHY					
NAME OF WORK - Temporary restoration of road from Baniya to Tripit					
TOLA CHOWK (purri) under Garden Block					
NAME OF AGENCY - Departmental					
FOR - Year - 2021					
DATE OF RECORD MEASUREMENT - 07.12.2021					

ITEM NO-01 Supplying and providing of 62mm to 75mm dia Bamboos piles 6m long with 1km lead. d = d = ...

CFT - 1600 to 1800 M

Total length of Bamboos Piles

$$\text{WORK} - (22 + 12) = 34 \text{ M}$$

height of Bamboos piles one

$$\text{piece} = 3.5 \text{ M}$$

$$\text{C/C } 400 \text{ mm } @ 34 \text{ M} = 86 \text{ Nos}$$

TOTAL length of Bamboos Piles

$$= 86 \times 3.5$$

$$= 301 \text{ M}$$

$$\text{Each Bamboos} = \frac{301}{6} = 50 \text{ Nos}$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Cost</u>				
N/W =	Temp. Sect. of Traffic				
	in Barwya to Anpiti				
	Tola Chalk (Rivvi)				
N/A =	Departmental				
Date of Measurement =	7/12/2021				
Date of entry =	15/02/2022				

① Supp + provide of 62 mm to 75 mm dia bamboo pile 6M long Nail with 1 km lead each of work site bamboos -do- -do all Comp job as per E/I
50 Nos @ 166.50/each
= 8325.00

② Labour for filling + cutting 62 mm to 75 mm dia bamboo pile site make shoe and driving by jet machine all Comp. job - as per E/I
= 30 M @ 31.20/m
= 936.00

Continuation

