

LO26 फाइलिंग के उपरि के
Schedule XLV-Form No. 134
LO26 मर्यादा के प्रचालन के लिए

BELVIDER DIVISION

F.D.R.-2021-22

TARBIH SUB-DIVISION

MEASUREMENT BOOK

N.B. No- 1537

N.B. No - 1537

FDR/2021-22

INDEX

PAGE

प्रमाणित किया जाता है कि इस मापी
मुस्तक में कुल - 100 (एक सौ) (पन्ने) हैं जिस को
सहायक अभियंता शशि मूकण ग्रामीण
कार्य विभाग कार्य अवर प्रमंडल
दाइडा नाम से निर्गत किया जाता है

शशि मूकण

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल बेनीपुर (दरभंगा)

शशि मूकण
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 box
	No.	L.	B.	D.	
AUTHORITY - E.P. P.W.D. BANGALORE					
NAME OF WORK - RESTORATION OF ROAD FROM					
KAYASAR, FROM NO. 1016 TO NO. 1018 TO					
PRAKASHI TOLA UNDER ROAD NO. 1018					
NAME OF PERSON - S. S. Srinivasan					
MEASUREMENT OF WORK DONE - 20.09.2011					
STAKES - 01 SUPPLYING AND LAYING					
62m to 75m DIS. BANGALORE					
LONG WITH 1KM EACH OF					
WORK SITE.					

CH 50m to 75m

Total length of bamboo piles

4000 = 12M

CH - 100 to 130m

Length of bamboo piles = 20M

CH CH 100 to 1100m

Length of bamboo piles = 62M

116M

vertical piles 40 400m

No of bamboo piles = 2411.101

Height of bamboo pile = 2.182m

Total length of bamboo

pile = 116/2.18

= 242.609

No of bamboo piles = $\frac{242.609}{6} = 40$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of Act</u>				
N/W =	Temp. rest of traffic in				
	L026 Matnaghe to Pachaki				
	Tola				
N/A =	Departmental				
Date of measurement =	20/9/21				
Entry =	15/02/2022				

① Supp. & prov. of 62 mm to 75 mm dia
bamboos 6 m long with 1 km
lead each of work site bamboo
do - do - all comp. job as per
E/I

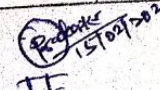
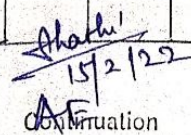
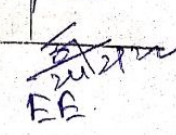
$$= 41 \text{ Nos.} @ 166.50 / \text{each} \\ = 6827.0$$

② Labour for fitting cutting.
62 mm to 75 mm dia. bamboos
bites site to make shoe and
dring by jet machine all
Comp. job as per E/I

$$= 243.60 \text{ m} @ 31.20 / \text{m} \\ = 7600.0$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Labour for fitting 62 mm to 75 mm dia. Runner in between every vertical bites 150 mm long start stop work do-do all comp. job as per E/I					
					= 243.60 M @ 5.50/m
					= 1340.0
④ Labour for fitting & fixing split bamboos woven Chachani/steel - work 20 long GI work do-do all comp. job as per E/I					

					= 174.0 M ² @ 82.80/m ²
					= 14,302.0
⑤ Cost of labour for fitting sand bags stitching & placing with site condition do-do-do all comp. job as per E/I					
					= 4251 M ² @ 36.90/bag
					= 1,56,862.0
total =					1,86,832.0
Add GST 12%					= 22,432.0
L.C 1%					= 1,869.0
S.F (141.82 x 147.52 x 10)					= 2092.0
					2,13,825.0
 JE 15/07/2022  Shachi 15/2/22 continuation  EA 20/2/22					