

Schedule XLV-Form No. 134

CDR. 2021-22 ~~IT~~ ~~OTG~~ ~~अनुसार~~ ~~अनुसार~~
~~वर्ग~~ ~~अनुसार~~ ~~अनुसार~~

~~अनुसार~~

DIVISION

~~अनुसार~~

SUB-DIVISION

MEASUREMENT BOOK

Balugan to Madhura

2471

Certified that this M.B.
contains Printed Page
SL. NO- 01 (one) to 50 (fifty)
only & this M.B. issue to
Assistant Engineer. R.W.
D. (W) Sub-Division. Palasi


Executive Engineer
RWB Work Division
Araria


Schedule PLV-Form No. 134

ARARIA DIVISION
Palasi SUB-DIVISION

Measurement Book

No. 2471

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Abstract of cost</u>				
① Filling with L. sand					
— do — complete job					
1620.50 cu yd (vide TMB pg - ②/4)					
@ Rs 514 = 113/43 = Rs 833634 = a					
② Labour for cutting & fixing Bamboo pile					
— do — complete job					
1977.00 cu yd (vide TMB pg - ①/1)					
@ Rs 55 = 40/43 = Rs 109526 = a					
③ Labour for fixing & fixing Bamboo runner					
— do — complete job					
485.00 cu yd (vide TMB pg - ①/2)					

	@ Rs 30 = 87/41 = Rs 14972 = a	
④ Supply of Ec bag		
— do — complete job		
5882 cu yd (vide TMB pg - ②/3)		
@ Rs 38 = 03/72 = Rs 223706 = a		
⑤ Supply of Carriage of		
Block Bats — do —		
379.50 cu yd (vide TMB pg - ②/5)		
@ Rs 2168 = 72/43 = Rs 823029 = a		

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
		E/F	M ₃	2004867=∞
A22	12.1	UST @ PS		240584=∞
H20	1-1/2	CORRECTION	M ₃	20049=∞
A20	S.Fee	(4)	M ₃	53412=∞
			M ₃	2318912=∞
		JF		
		30/04/22	CONTRACT	30/4/22
		V.E		
			AE	
			Ullman	204/m

A blank sheet of graph paper featuring a uniform grid of squares. The grid consists of 10 columns and 10 rows, creating a total of 100 square cells. The lines are thin and black, set against a white background. There are no markings, text, or drawings on the paper.