प्रमाणित किया जाता है कि इस मापी पुः
मे मशीन के द्वारा अंकित कुल 100 एक सौ
पन्ने है यह मापी पुस्त :श्री..*संजय कुमार*....
सहायक अभियन्ता ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल....*फुलपरास*....को निर्गत
किया जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मधुबनी

Sch. XLV—Form No. 134

_____ **DIVISION**

_____ **SUB-DIVISION**

Measurement Book

No. 2583

Name of Officer _____

_____

Date of first entry _____

Date of last entry _____

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	CH – 3054 M/R				
	Name of work.				
	FDR Work for				
	Motorability of				
	Road damaged				
	by flood from				
	NH 105 Kucho				
	Paolan House				
	to Jihrechh				
	(DNL + Bahradhale)				
	for year 2021				
	Total Length of				
	Road – 1.625 KM.				
	Record Entry.				
1(1)	Labours for				
	Cutting 62 mm				
	to 75 mm dia				
	Bamboo piles to				
	Size and Making				
	Shoe and driving				
	Complete job on				
	Per direction of				
	Egg				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	@ 600 mm c/c				
	Length 12.00/0.6				
	= 20 nos				
	Length of Piles				
	driven				
	2x20 = 40.00 M				
Id (2)	Supply of Bamboo				
	— 16 Nos				
Id (3)	Labour for				
	fitting & fixing				
	62mm to 75mm				
	dia bamboo				
	runners in				
	Position at every				
	vertical piles with				
	150 mm long nails				
	for Bamboo runners				
	for 2 Rows				
	2x12 = 24 Nos				
Id (4)	Labour for				
	filling empty				
	cement Bag with				
	local Sand.				
	stiching bags				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Placing . . .			520	
	Broach 0.00TU				
	S0. Wm				
	1X	45x $\frac{0.6+3}{2}$x0.15			3.04M³
Cement	1X	29x $\frac{0.6+3}{2}$ x.15			1.96M³
	±X	20X			
Left	1	45X0.60	X.229		6.18M³
Ch 200 250 Left.	1 α	15	1.15X	1.20	20.70'
" Left	1X	14X0.9	X0.9		11.34M³
" Right	1X	20X0.6	X0.45		5.40 M³
Ch.250-30 R Side	1X	26X0.60	X0.60		9.36M³
"	1X	6X0.6	X0.80		2.88
Left	1X	6X0.6	1.10		3.96
R Side	1X	7 X1.0	X0.6		4.20
	1X	15X1.50	X.95		21.37
	2X	10X1.0	X0.60		12.00
		TOTAL			104.23M³

0.034 bs/M³ 3065 NO, Cement Bag

Item 5

Providing & filling
brick Bats in
ditches, Including
Cost of brick
Bats & Labour
all Complete
as Per Specification

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
and direction of E/W					
Ch 0.00 To 52.00 M.					
	1 X	45 X	$\frac{6+3}{2}$	X·15 =	3·04 M³
	1 X	29 X	$\frac{6+3}{2}$	X·15	1·96 M³
	1 X	20 X	$\frac{6+3}{2}$	X·20	1·80 M³
Ch·150 To 200	1 X	265 X	$\frac{6+3}{2}$	X·25	2·98 M³
	1 X	6 X	$\frac{6+3}{2}$	X0·3	0·86 M³
	1 X	7 X	$\frac{6+3}{2}$	X·225	0·71 M³
	1 X	15 X	$\frac{6+3}{2}$	X·225	1·50 M³
	1 X	10 X	$\frac{6+3}{2}$	X·25	1·13 M³
Appor 20·12·24		Total			13·98 M³
			20·12·24		
			AE		
	ABSTRACT OF COST				
	CH. MR 3054				
	Name of work -				
	FDR of Road				
	Motorability of				
	Road damaged				
	by Flood 2021 for				
	NH 105 Kusao				
	Yaolan Monset				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	jirachibne				
	(Brhmadhada)				
	Total Leng of				
	Road -	1.625 km			
	Agency- Deptt				
	- mental				
For 7 nms					
①	Supply of				
	Bamboo 6. WT 8.0				
	mtr, 8ty vide				
	T.M.B page 2				
	16 nos @ Rs				
	166=50 / ow			2664.00
②	Labour for cutting				
	of 2 mm to 75 mm				
	dia bamboo piles				
	to size and Making				
	Shoe & driving.				
	Qty vide T.M.B				
	page 2, 40 nos				
	Meter @ 27=94				
	Per mm			1117.60
		C.O			3781.60

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF	3781.60	
③ labour for fitting & fixing 62 mm 75 mm dia bamboo members in position at every vertical poles. Qty vide T.M.B Page-2 24 m @ Rs 5.250/m					132=N
2x④ labour for filling empty cement bag with local sand stiching the Bag and Placing Qty vide T.M.B Page 3 Nos @ Rs /no		3065 37=70			115550.50
2x⑤ providing & filling brick bats in ditches including cost of bricks					
			CD 1/9464.10		

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.	
			BF	119,464=10	
bats avof Labour					
all Complete Job					
Qty ide T-M·B					
P- 4		13. 98 m³			
@A 2004=96			28029=34		
			ptpl	147493=4?	
Add 12%. GST				17699=21	
Add 1%. Labour do				1474=93	
Add Seig fee				1442=74	
	Total			168110=29.	
	Say 168	110= w			
(Rupees one Lac					
Sixty eight thousand					
one Hundred Ten) only.					

Continuation