प्रमाणित किया जाता है कि इस मापी पुस्त 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...कलुआही.....को निर्गत किया जाता है।

18/06/21

कार्यपालक अभियन्ता।
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मधुबनी
18/06/21

Re-issue to Sri Ramnath Singh, JE.
Kaluaw-1

21.06.24

सहायक अभियंता
ग्रामीण कार्य विभाग
कार्य अवर प्रमण्डल कलुआही
मधबनी

Sch. XLV—Form No. 134

_____ **DIVISION**

_____ **SUB-DIVISION**

Measurement Book

No. **2577**

Name of Officer _____

_____

Date of first entry _____

Date of last entry _____

Name fo 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
CH - 3054					
N/W:- Motoribility of Rd. From					
Dastoli Panchayat Bhawkan to					
Mahadulitt tou under m.m.t. s.y.					
N/A:- Depth.					
Authority—E.E.R.W.D. madhubami.					
Date of entry—29.10.2021.					
⑤ P/V. measurement of					
bamboo Piling —do- E/I.					
@. 0.60 MC—C					
	30 ÷ 0.60 = 50 NOS.				
Length of pile —	3.50 X50 = 175.00 m.				
driven Length of pile —					
	2$\frac{1.00}{00}$ x 50 = $\frac{30.00 M.}{100.00}$ M.				
② Bamboo Chaclari—					
Assuming — 1 Sqm. = 1 No. Bambuo.					
	30.00 X 1.40 = 42.00 m²				
	Say — 42 NOS.				
Total Length of Bambuo —					
(50 X 3.50)+ (42.00 x 6.00)= 427.00 m.					
Total No. of Bambuo =					
427 ÷ 6.00 = 71 NOB.					
③ P/V. measurement of sand					
bag — do - E/I.					
					953 Bag.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(4) Restoration of embankment

∞ shoulder with E/W -do-EIS.

Ch - 0-50M.

$11.50 \times 1.1 + \dfrac{1.35+0.9}{3} \times 1.3 (av) = 6.34 m^3$

$9.10 \times 2.10 + \dfrac{2.65+2.5}{3} \times \dfrac{1.4+1.5}{2} = 42.75 m^3$

$9.50 \times \dfrac{1.65+1.8+1.95}{3} \times 1.25 (av) = 15.38 m^3$

$65.07 m^3$

(5) P/N. ∞ filling of brick bats

in ditches -do-EIS.

$11.50 \times \dfrac{0.6+0.75+0.90}{3} \times 0.35 (av) = 4.53 m^3$

$9.10 \times \dfrac{1.6+1.70+1.90}{3} \times \dfrac{0.3+0.7}{2} = 7.80 m^3$

$9.50 \times \dfrac{0.6+9.3+1.20}{3} \times 0.45 = 5.84 \; ''$

$18.17 m^3$

29.10.21.
J.E.

29.12.21
J.E.

20.12.21
AE

Sch. XLV — Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	ABSTRACT OF COST.				
	Name of work –				
	Motorability of				
	Road from Das				
	Toli Panchayat				
	Bharwato Maha				
	dalit Tol under				
	MMGSY FDR				
	for year 2021.				
	Agency – Departmental				
	Authority E.E. R.WD				
	Divn Madhubani				
9.(1)	Supply of Bamboo				
	6.00m to 8.00m by				
	Qty side T.M.B				
	Page 1				
	71 ms @ Rs 166=50				11821.w
9.(2)	Cabrion for cutting				
	62mm to 75mm				
	dia bamboo piles				
	to size and Making				
	Shoe ... etc.				
	Qty side T.M.B				
	Page 1, 50 H				
	@ 27=94				1397=-
				C-U.	13218=w

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f	13218=v	
9n(3) Labour fro					
filling and					
fixing split					
bamboo woven					
chachri in					
position with 20					
swln G.I wire or					
75 mm to 100 mm					
long nails . .					
Qty vide T.M B					
Page 1	5.27	82=00		3552.00
42.00m	953.00	C 37=70		35928=00
Per om					
9n(4) Labour fro filliy					
empty Cement bags					
with local sand					
stiching the bag					
& placing .					
Qty vide T. M.B					
Page 1	953			
nos @ Rs 37=70				35928.00
9n(5) Excavation fro					
load with in saf					
with hydroulic					
Excavator					
			C.D.	52598.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Br-		52598.w
of 0.9 M³ bucket					
Capacity.. Qty					
vide T.M. 13 Page 2					
65.07 M³ @ Rs					
386.54					25152.w
Item (6) Providing & filling					
brickbats in					
ditches including					
Cost of brickbat					
& labour all carryal					
job.					
Qty in M T.M. 13					
Page 2					
18.17 M³ @ Rs					
2004=96/M³				36430.
			Total		114180.
Add hST. 12%					13701.00
Add labourcess 1%					1418.00
					1141.00
Add surg. fee					1875.w
			Total		130897.r

(Rupees one Lac Thirty
thousand eight hundred
ninety seven) only.