

मनागिते सिम जाता है कि
 वृष मासिपलत के ममीगुद
 मंठिते ऊछ 100 (एक सौ)
 फर है यह मासिपलतगी
 मात्राक ससाद सिदुसुहापक
 मागिपता, मा ० मय पि ० मय
 माया मयपेडोंक के माय से
 सिमिहा सिम जाता है।

J. W. 22/11/18

कार्यपालक अभियन्ता

ग्रामोप कार्य विभाग

कार्य प्रमंडल, मधुबनी

पिपिआ

22/11/18

Sch. XLV—Form No. 134

मा ० मय पि ० मयपनी DIVISION
 मा ० मय पि ० पंडोंक SUB-DIVISION

2134

Measurement Book

No.

Name of Officer _____

Date of first entry _____

Date of last entry _____

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: Construction of Mandarice					
Location & C.D. Work from Hallah					
Adm. M. A. Lalit Moh.					
Agency: Jini R. Ananth Kumar J. Gov.					
Village: Hanurapur p.o. Pandala					
P.S. Sekri, Distt. Mandya					
Agreement No.	98/582/99	20-2021			
Agreement Ref.	7-27/1	Below 5 per BOB			
DOS	11.09.2020				
D.O.C.	10.06.2021				
Recorded on					
①	Setting out Pillars				✓
	- - - - -			ET.	5 NO.
②	Cleaning and grubbing the				
	Road Level - - - - -			ET.	
					$5 \text{ NO} \times 30.47 \times 3.50 \text{ M} = 525.21 \text{ M}^2$
					$10 \text{ NO} \times 30.47 \times 3.50 \text{ M} = 1050.42 \text{ M}^2$
					$4 \text{ NO} \times 30.47 \times 3.50 \text{ M} = 420.17 \text{ M}^2$
					$1 \text{ NO} \times 12.47 \times 3.50 = 59.65 \text{ M}^2$ ✓
					2054.50 M^2 ✓
					$= 0.21 \text{ Hect.}$ ✓
③	Proc. Construction of embankment				
	with material obtained from				
	Borrow Pit - - - - -			ET.	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	31422382 =
(22) per 9 room octagon					
2.0 mls dtyndep (13) mls					
			Ch 8522.79/each	R	170562 =
(22) per 6 room 4 room					
2.0 mls dtyndep (17) mls					
			Ch 4522.23/each	R	91442 =
(14/14) plantings of trees					
their maintenance					
for one year - ay					
59.0 mls dtyndep (17) mls					
			Ch 844.58/each	R	498312 =
(15/15) per Road marking - ay					
117.40 mls dtyndep (17) mls					
			Ch 721.95/m ²	R	847572 =
(16/16) per 8 fixing Laja					
mm 57 sign board - ay					
2.0 mls dtyndep (13) mls					
3.0 mls dtyndep (18) mls					
5.0 mls Ch 10921.35/each				R	546072 =
(17/17) per E/W excavation					
in foundation - ay					
29.79 mls dtyndep (14) mls					
			Ch 279.09/m ²	R	83142 =
(18/18) per prem 15 in open					
Foundation - ay					
4.60 mls dtyndep (14) mls					
			Ch 5922.21/m ²	R	272652 =

Continuation

R 3393212 =

C. O

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	R	339321220
(19/19) prov. Rec m20m sub					
structure - - - a,					
33.27 m ² dthndep (14) m ² B					
CRs 6743.981 m ² -				R	22754120
(20/20) prov. Laying Rec pipe					
NP3 for 1000 m ² d.					
7.50 m dthndep (14) m ² B					
CRs 3910.201 m ² -				R	2932700
				R	365008020
Add 121.6 ST ft)				R	93801020
Add 14. Lc ft)				R	3650120
Add 5. Rec ft)				R	4102600
				R	416561720
Less 7.27 1.25 p ² 50 ft)				R	302840200
				R	386277720
Less 7.27 1.25 p ² 50 ft)				R	262053720
				R	124224020
22/02/22	22	22	22	22	22
AB	22	22	22	22	22

Continuation

C. O