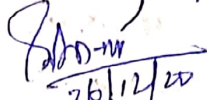


प्रमाणित किया जाता है कि इस
मापी पुस्त में कुल 1.50 (एड सी)
पन्ने हैं। जो MMSY (SC) अन्तर्गत,
कलकत्ता से L028 तक कार्य का
मापी लेने हेतु श्रीनिवास चौधरी, A.E.
कार्य अवर, पं. दुर्गावती के नाम से निर्यत
किया जाता है।


Executive Engineer
S.R.W.D. Work Div. Mohania
26/12/20

Revised & Salendro Prasad
Prasad Lal J.E. Mohania

26/12/20
A.E.

MMSY (SC)

Sch. XLV—Form No. 134

श्री-श्रीनिवास चौधरी सहा. अ.नि. DIVISION
कार्य अवर-पं. दुर्गावती
कार्य-कलकत्ता से L028 SUB-DIVISION
संवेदक-अंशुमान कुमार सिंह
Ag. No-795BS/20-21

Measurement Book
No. **534**

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.	
Name of work				Construction and
Situation of work				of Kailwanja
Agency by which work is executed				to 1008 under mmsy (sc)
Date of measurement				
No. and date of agreement				
Name of Agency				Sri Anshuman Kumar Singh
Situation of work				Village- Ahinaura, Anchal-mohniya
Agency by which work is executed				Dist Raipur.
Date of measurement				
No. and date of agreement				
Ag No	79	S-B2	2020-21	

Appt Amt 62, 79, 033-00
 mentar 10, 23, 128-00

73, 02, 158-00

Date of start 23. 12. 2020

Date of comp 22. 9. 2021

Date of mtr 20/ 1/21

9km

1/2 clay and gully named

10	30	3-5	=	10500
15	30	3-5	=	1575
13	30	3-5	=	1365

Continuation
 1x 10x3.5 = 35
 4085m
 0.40 Hds

ABSTRACT of CDS

6

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/2 clay ad gny 100 m					
dy 0.40 m P1					
q 511.33 = 76 / 100 B					20,454 m
2/3 cont of 100 m					
(1) clay 110 m					
dy 500 m P3					
q 186.03 / B					93,045 m
(1) clay 100 m					
dy 1198.02 m P3					
q 1452.98 / B					3,74,887 m

3/4 cont of subgrade					
dy 1385.00 m P3					
513 m P-5					
1878.00 m					
q 513.00 m					
q 1872.73 / B					96,305 m

4/5 cont of A.S.B. prod 5					
dy 750 m P4					
q 3228.12 / B					4,21,840 m

5/10 cont of A.S.B. prod 5					
dy 56.25 m P4					
56.25 m P4					

Continuation
 q 3228.12 / B 1,81,638 m
 Cont 29,88,169 m

09,58,109

Form No. 199

Particulars

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