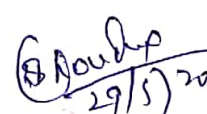


प्रमाणित किया जाता है कि इस मापीयुक्त
में मशीन द्वारा अंकित कुल 100 (एक सौ)
पन्नें हैं, जिनमें M.M.G.S.Y. (S.C) मंद
अन्तर्गत TOS से माधवपुर पंच के कार्य
का मापी लेने हेतु श्री निवास चौधरी कार्य
अवत प्रमंडल-दुर्गावती के नाम पर निर्धारित
किया जाता है)


Executive Engineer
R.W.D. Work Div. Mohania
29/5/20

Revised to Sri Salendra Kd Lal
J.E. Durgawati.


29/5/20
A E

M.M.G.S.Y. (S.C)
Sch. XLV - Form No. 134

श्री निवास चौधरी, लखनऊ
कार्य अवत प्रमंडल दुर्गावती
कार्य TOS से माधवपुर
संवेदक - प्रियेश कुमार सिंह
एकपत्रनामा - 405BD/29.5.20

Measurement Book

No. 425
20-21

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work	Construction and				
5 year maintenance of Road from TOS to					
Madhopur under m.m.s. (S.E.)					
Agency	Sri Brajesh Kumar Singh				
	Near Jain College, Mathura				
	Nagar, Mathura Dist - A.P.				
Ag no-	40	S.O.D.	2019-20		
Cost cut B	45,	67,	853		
mentan B	8,	40,	253		
Total cut B	54,	08,	106		
Date of start	29,	5,	2020		
Date of comp.	28,	2,	2020		
Date of final	04	10,	20		
Item					
1/2 clay and gully 15m					
all copy					
4	30	3.00	=	420.00	
1	16	3.60	=	57.60	
Sum					

Continuation

f. 50.

2, 73, 090 = 0

9

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/20 312 8 11/3 1000 m. d. 9					
1 time probe - - - 2 eye					
alt 750 m. l. w. P3					
of 364 12 21 / m. l. b					27,309 m
8/22 cont. Pyp.					
alt 14. 22 m. P3					
of 502 15 p. l. b					712 m
9) cont. of m. g. m. l.					
m. s. a. p. h. e. e. a. l. y. - - - 2 eye					
alt 64 3. 7 m. b					
of 1352 12 p. l. b					86,978 m
10) cont. of G. 86 p. m. l. y. I. 2					
alt 557. 87 m. b P5					
of 253 8 = 85 p. l. b					14,16,906 m
11) 6 P. m. i. d. y. l. e. y. s. t. o. n. e					
and cont. of m. s. m. 90 m					
alt 194. 31 m. b P2					
of 3 425 = 18 p. l. b					6, 65,547 m
					24, 70,542 m
12 to G. 85. 222					2, 73,090 m
1 to 6 m. l. w. alt.					24,705 m

Continuation

of. 27,68,337 m

10

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[illegible]

1540