

प्रमाणित किया जाता है कि इस मापीयुक्त में
भरी हुई आंकित कुल 100 (एक सौ)
पन्ने हैं, जिसे M.M.C.S.Y.(SC) में अन्तर्गत
विनयपट्टी डिडिक्ली पत्र ले ड्रमरी शुक्तिम
टोला पत्र का भागी लेने हेतु श्री निवास-चौधरी
श्री. अ. अ. कार्य अवर प्रमंडल-दुर्गावती के नाम
पर प्रमाणित किया जाता है।

Executive Engineer
R.W.D. Work Div. Mohania

29/5/20

Issued to Shri Satendra Kumar
Ret. J.E. Durgawati.

(A. E.)
29/5/20
A. E.

M.M.C.S.Y.(SC)

Sch. XLV-Form No. 134

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

श्री निवास-चौधरी, ज. अ. अ. कार्य

SUB-DIVISION

कार्य अवर प्रमंडल-दुर्गावती

पत्र-विनयपट्टी डिडिक्ली पत्र ले ड्रमरी
शुक्तिम टोला

लेखक-अ. पेन्द्र कुमार सिंह

एकसालाया-115 BD/11.5.20

Measurement Book

No. 422

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 measurements relating to each work.)

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

Name of work. Const of Road
from Ghinhu pati to Kwikli pati
to Dumani Muslim Tola under
M.M.C.S.Y.

Agency. Sri Bhupendra Kumar Singh
Village Katiyara, P.O. Dehwa
P.S. Bhander Dist. Rohtak.

Ag No- 11 S.O. 21 2019-20

Date of start 11.5.20

Date of comp 10.5.21

Ag value cont B 72, 70 198 m

monta B 9, 82, 515 m

82, 52, 713 m

Date of mnt 20.6.20

glau 17.20.11

1/1 Setting out pillars

at 1.18 km

2/2 chg out of the road

20 30w 3.5 2 2100 m

1 6.00 3.5 21 m

Proach 8 30 3.5 2 840 m

Continuation

29/6/20

ABSTRACT of CRSR

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Seting. and Piller					
at 1.18 km P1					
of 327 86 = 10 km - 8					38,688m
2/2 clay and gny mnd					
at 0.40 km P2					
of 51 133 = 76 114 km - 8					20,453m
3/6 cont. of iron					
and 11 km					
at 9 32 km P3					
of 173 222 km - 9					1,68,801/2
4/10 cont. 100 miles					
at 1.20 km P3					
of 135 212 km - 8					32,02,680m
4/7 cont. of iron					
at 1.85 km P4					
of 500 90 km - 6					
2353.90 m					
of 176 86 km - 8					34,16,317m
5/22 P. 6 of m m g s					
at 2 km P. 4					
of 432 25 km - 8					18,860m

Continuation

