

प्रमाणित किया जाता है कि इस मापी-
पुस्त में मशीन द्वारा अंकित कुल 100
(एक सौ) पन्ने हैं, जिनमें M.M.G.S.Y मद्र
अन्तर्गत P.M.G.S.Y रोड से सबदलपुर
पथ का मापी लेने हेतु श्री रामचन्द्र पंडित
सहायक अभियन्ता कार्य अवर प्रमंडल
कुदरा के नाम पर निर्गत किया जा रहा है


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

M.M.G.S.Y. (S.C.)
Sch. XLV - Form No. 134
Executive Engineer
R.W.D. Work Div. Mohania DIVISION

कार्य अवर प्रमंडल कुदरा SUB-DIVISION
पथ का नाम - P.M.G.S.Y. रोड से सबदलपुर
सहायक अभियन्ता - श्री रामचन्द्र पंडित
संवेदक - लदा शिव इन्फा. प्रा. लि.
एक. सं. - 255 BD/21.05.2020

Measurement Book

No. 419
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.	
1st and on A/C Bill					
CH - Mngsy					
N/W :- Construction of					
Road from Mngsy					
Road to Sabdalfour.					
Agency :- Sada Shiva					
Infra structure Pvt Ltd.					
Ag. No - 25/2020-21					
Date of start 21/05/20					
Date of completion 20/5/21					
① Clearing and grubbing					
Road land do					
all					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$					
$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$					
$9 \times 30.00 \times 3.50 = 945.00$					
$10 \times 30.00 \times 3.50 = 1050.00$					
from					
					4095.00
					= 0.4095
					Heaf

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
154.62713 cty mde p. (11)					
5.625 cty mde p. (19)					
160.31223					
Q 4536 = 55/113 1727263 =					
(9) e.e. pment					
14 coas for each mof					
un mof mof					
centr conce					
para-b-cto					
ccc					
342.0013 cty mde p. (15)					
Q 7172 = 73/113 2453074 =					
(10) bar and fixings					
of m mgy Bond					
419 cty mde p. (15)					
Q 47872 = 60/113					
Q 9574 = 40/113 382982					
less 10% below					
As per Agmt					

Continuation

Q 4720990 =
 4755292
 4755282
 472099 =

13 4248891 =
 13 427 9751 =

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