

प्रमाणित किया जाता है कि
इस मापी पुस्त में कुल 100 (एक
सौ) चन्ने हैं जो ककरही माफ
(SC) अन्तर्गत ककरही पक्की रोड से
ज्वाहना होते हुए दुर्गावती मेन कैनाल
तक कार्य का मापी लेने हेतु
श्री जमील अबुल हसन (A.E.)
कार्य अवर प्र. कुदरा के नाम
से निर्गत किया जाता है।


Executive Engineer
Rural Works Department
Work Division, Mohania
20/06/20

MMGSY (SC)

Sch. XLV—Form No. 134

श्री- जमील अबुल हसन (A.E.)

DIVISION

कार्य अवर प्र. कुदरा

SUB-DIVISION

कार्य- ककरही पक्की रोड से ज्वाहना होते
हुए दुर्गावती मेन कैनाल तक

संवेदक - अमित कुमार सिंह

Ag. No- 22531/20-21

Measurement Book

No. **496**

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work—

1

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.	
1st and on A/E Bill					
Ch - mngsy					
M/W: Construction of Road					
from Kakarahi Park Road					
To Kharakana Hote hue					
Durgawati Lateral Canal					
Pool Tank					
Ag. No - 22/SB/2020-21					
Agency - Arun Kumar					
				Slrgh	
Date of start - 14/05/2020					
Date of completion - 13/05/21					
Date of Actual					
completion - work in					
Progress					
① Clearing and					
grubbing Road					
levelled to all					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					

Continuation

5250.00

= 0.525

Heel

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Excavation in soil using Hydraulic Excavator					
28.35 m ³ @ grade (2)					
Q ₁ 74 = 16/m ³					21042
(5/6) Construction of Embankment with material obtained from borrow pits					
do do					
(7) For 1000 m bed					
124.00 m ³ @ grade (3)					
Q ₁ 175 = 22/m ³					21728
(7) For 1000 m bed					
2356.00 @ grade (3)					
m ³					
Q ₁ 135 = 12/m ³					318343
(6/8) construction of g.s.b by for Well graded material spread in uniform layer					

Continuation

1373602

