

प्रमाणित किया जाता है कि इस मापी पुस्त में मन्त्रालय
के द्वारा अंशित कुल 100 पत्रों में से एक मापी
पुस्त की अंशित प्रकाश विहारी अमिता अमिता
प्राप्त किया जाये और अमिता प्रकाश को निम्नलिखित
जाता है


04.8.10
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, मधुबनी
04/08/20

Sch. XLV-Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 2288

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 :- Construction & Maintenance
of Road & CD Work Sima to to
Dachhwarai to Road, Huar
Under M.M. (S.C.)

Agency :- Sri Akshay Kumar, At - Balhaden
P.O. - P.O. + P.S. Laheria Sarai
Dist. Darbhanga

Agreement No. :- 42, S.B.D. 2020-21

Agreement Rate :- 0.05% as per B.O. &

D.O.S. :- 23-06-2020

D.O.C. :- 22-03-2021 (Refer Agreement)

Recorder's

① Prov. setting out pillars. 4 nos.

② clearing & grubbing

the Road (width) - - 4.5

5m x 30.00 x 3.50 = 525.00m²

8m x 30.00 x 3.50 = 840.00m²

1m x 30.00 x 3.50 = 105.00m²

1m x 25.00 x 3.50 = 87.50m²

1557.50m²

⇒ 0.15575 Hect

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 8	31	627992
(11/11) (i) prov. 1 c.m. Stone - 4,					
1.0 m ² dtyridap (13) m ²					
		CB	2321.44/each	h	2321 =
(22) prov. 200 mm Stone - 4,					
2.0 m ² dtyridap (13) m ²					
		CB	615.10/each	h	12302 =
(12/12) (i) prov. 600 mm equilateral.					
8.0 m ² dtyridap (13) m ²					
		CB	3661.54/each	h	29292 =
(22) prov. 600 mm circular.					
2.0 m ² dtyridap (13) m ²					
		CB	9000.49/each	h	180012 =
(22) prov. 600 mm 450 mm.					
2.0 m ² dtyridap (13) m ²					
		CB	4841.06/each	h	9682 =
(13/13) prov. Road marking.					
89.0 m ² dtyridap (13) m ²					
		CB	735.44/m ²	h	65454 =
(14/14) prov. 8 ft 6 in Log 0.6					
mm sign board.					
5.0 m ² dtyridap (13) m ²					
		CB	10699.20/each	h	53496 =
				h	3349495 =
add 12 x 957 (+)			h	401697 =	
add 1 x 2 C (+)			h	33495 =	
add 5 feet (+)			h	40930 =	
			h	3823577 =	

Continuation