

प्रमाणित किया जाता है कि इस मापीयुक्त
मे मशीन बादा धर्म इल कुल 100 (एक सौ)
पुस्त है, जिसी 11111111 अन्तर्गत कहेज व
मुद्रहरिया तनु पन का मानी लेन हेतु
भी फल प्रसाद सिंह सहपुत्र अधिकांता
कापी अवर प्रमाणन मोहनिया के नाम
पर निम्न किया जाता है।

[Signature]
कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
उत्तराखण्ड प्रमाणन यंत्रालय
जयपुर

Reissued to Sri Bhola Lal
Gupta J.E. Sect. Mohania

[Signature]
H.E.

Sch. XLV - Form No. 134

Executive Engineer
R.W.D. Work Division Mohania DIVISION

Mohania SUB-DIVISION

पण का नाम - कहेज व मुद्रहरिया
सहपुत्र अधिकांता - श्री फल प्रसाद सिंह
कापी अवर प्रमाणन मोहनिया

Measurement Book

No.
संकेत का नाम - श्री रमेश चौधरी

MBNO - 430
20-21

Name of officer _____

Date of first entry _____

Date of last entry _____

Record Entry

1

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
of Road from Kathis					
to Murhariya under					
Mungsiy (S.E) in Mohauri					
Block.					
Agency—					Rakesh Chauhan
Agreement No—					SBD 06/20-21
Date of work order					08-05-2020
Date of completion					02-05-2021
① P.V. and Fixing of					
working bench mark					
& Ref. Pillar —					1.850 Km
(2) clearing and grubbing					
of road land by					
manual means etc.					
complete in parts.					
	2x	33x30.00	x2.00		= 3960.00 m ²
	2x	10.00	x2.00		= 40.00 m ²
	2x	23x30.00	x1.75		= 2415.00 m ²
	2x	17.00	x1.75		= 59.50 m ²
					= 6474.50 m ²
					= 0.65 Hect

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B-R	B	21,589.00
(G) Const. of C/S B					
by 1/2 well graded					
material spreading					
in uniform layer					
complete as per S.					
with grading material					
vide R/S Item 1, Pg 5					
					= 828.30 m ²
					= R 2928.43 / m ² R 24,26,447 =
					<u>R 35,48,034 =</u>

Add. 12% G. ST.	R 425,764=
Add. 1% Laboer case	R 35,480=
	R 40,09278=
Less 10% c.p.	(-) R 4,00928=
	R 36,08350=

Appleby

18.7.20
J. E.

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22/5/20

material statement

(1) stone aggregates = 69577 m³

(11) coarse sand - $= 298.18 \text{ m}^3$

(iii) Earth work = 6266.43 m³

18.7.20

7.8.7.20

Continuation