

प्रमाणित किया जाता है कि इस मापी हुई
 जै मशीन द्वारा क्षेप दूर कुल 100 (एक सौ)
 पन्ने हैं, जिसमें MMH-5Y मशीन का
 संकेतकली पत्र का मापी लेने हेतु
 एन प्रसाद सिंह सहायक अभियंता कार्य
 अवर प्रमंडल भोहरिया के नाम से
 किया जाता है।

[Signature]
 Executive Engineer
 R.W.D. Work Div. Mohania
 20.6.21

MMH-5Y (SC)

Sch. XLV—Form No. 134

Executive Engineer

R.W.D. Work Div. Mohania

DIVISION

SUB-DIVISION

कार्य अवर प्रमंडल भोहरिया

कार्य का नाम - 104 संकेतकली
 सहायक अभियंता - एन प्रसाद सिंह

अवर प्रमंडल - भोहरिया
 संकेतकली का नाम - दीपक कुमार शुक्ल

Measurement Book

No. 438

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.	
Recharge Entry					
Name of work—					
Cont of					
road from TAY (NH-3)					
to Devkali (harizon)					
total					
Agency —					
Deepak Kumar					
Duty.					
Aggr. No —					
SB 26/2020-21					

D.O.A —	29/05/20				
D.O.C —	28/05/20				

① P.V & fixing of marking					
benchmark Pillar &					
reference. Pillar etc					
comp at per T.C —					0.425 km

② Clearing & grubbing					
road land etc comp.					
at per T.C					

3	3	30.00	2.50		450.00 m ²
2	1	10.00	2.00		40.00 m ²
2	6	20.00	2.00		720.00 m ²
				C.D.	1210.00 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/f = R8	1,90,233.00
⑧ cont of GSA by P/V well					
graded material in uni-					
form layer with grading &					
etc. comp. at P/W T.S					
Qty vide TMA Pg No-5-6					
item No-1					
88.524 m ³					
@ 3,025.59/m ³ R8 26,786.00					
⑨ P/V, laying, spreading &					
Compacting WAM 65-III					
etc. comp. at P/W T.S					
Qty vide TMA Pg No-7-8					
item No-1					
92.572 m ³					
@ 4,241.73/m ³ R8 3,92,628.00					
⑩ cont of un-reinforced					
cement concrete Pavement					
etc. comp. at P/W T.S					
Qty vide TMA Pg No-9-10					
item No-1					
197.488 m ³					
Limit = 196.95 m ³					
@ 6,903.52/m ³ R8 13,59,658.00					
B/f = R8 22,04,309.00					

Continuation

Continuation