

प्रमाणित किया जाता है कि इस मापीयुक्त में
मशीन द्वारा उंकि कुल 100 (एक सौ)
पत्तों हैं जिनमें M.M.G.S.V. S.C. सद्व्यवस्था
704 से कुलद्वारा हरिजन टैला पत्र का
मापी लेने हेतु श्री निवास चौधरी, सहा
अभिध कार्य अवर प्रमंडल पुर्णवती के
नाम पर निर्माण किया जाता है)

Executive Engineer
R.W.D. Work Div. Mohania
24/5/20

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

DIVISION
SUB-DIVISION
श्री निवास चौधरी, सहा
कार्य अवर प्रमंडल पुर्णवती
कार्य - 704 से कुलद्वारा हरिजन टैला
संवेदक - श्री रंजन कुमार
एकराजामा - 125(BD) 11/5/20

Measurement Book

No. 423
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.	
Name of work - Construction of road					
from Tola to Kailhuniya Harjendra					
under m. m. app.					
Agency - Ravi Ranjan Kumar					
Ag No - 12 S-B-2					2020-21
Ag Valy B cut -		24	10	8	2400
metals		5	25	8	1000
			29	38	6340

Date of start - 11.5.2020					
Date of end - 10.2.2021					
Station 1/1					
Survey Bench mark					
at					0.41m
2/2 clay and masonry work.					
	27	6x	30m	1.75m	630m
	2x	7x	30m	1.75m	730m
	1x	12x	-	1.75m	42m
				14	07m
			0.	1407	1407

Continuation

Abstract of work

5

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Co. of area
	No.	L.	B.	D.	
1/1 masonry Bench mark.					
alt. 0.400 km P1					
of 34.092 to 70 km					5,554m
2/2 clay and gully masonry					
alt. 0.140 km P2					
of 51.130 to 76 km					7,915m
3/3 box culvert					
alt. 42.21 km P2					
of 12.624 to 18 km					5,329m
4/8 concrete G.S.B. gully					
alt. 55.96 km P2					
16 5.35 km P3					
221.31 km					
of 27.12 to 30 km					36,50,259m
5/19, 6 gully masonry					
alt. 2 km P2					
of 95.96 to 80 km					19,194m
6/6, concrete culvert					
94.09 km P2					31,34,32m
of 18.542 to 13.521 km					5,84,026m
Continuation					
alt. 8.22, 277m					
7,72,572m					

