

प्रमाणित किया जाता है कि-
इस मापी प्रकृतिका में दर्शा हुआ कुल
100 (एक सौ) पन्ना मात्र है, जिसे
सहायक अभियंता, ग्राफ़ का वि०,
चौद के नाम से निर्गत किया
जाता है।

29/4/20

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, भुवना

29/4/20

Sch. XLV-Form No. 134

भुवना

DIVISION

चौद

SUB-DIVISION

MMGSY अन्तर्गत T02 से मिलनी
गोप पत्र।

Measurement Book

No. 1380

Name of officer

सहायक अभियंता,
ग्राफ़ का वि०, चौद।

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.	
		1st m 4th	6th		
CH $\Rightarrow$	M.M. 155	(GEN)			
Name of work $\Rightarrow$	construction of 2 year				
	routine maintenance of				
	road from T-2 to Kelgri				
Agency $\Rightarrow$	Sri Manor Kumar Poudel				
	Area Near Jora mandir				
	Mathauri Dist - Rohil				

Agreement No $\Rightarrow$ S. B D - 40/2019-20Agreement value $\Rightarrow$ 5182362 = 0Date of Commence $\Rightarrow$ 20.3.20Date of Completion $\Rightarrow$ 19.12.20Date of Entry $\Rightarrow$ 25.5.20

Details of M/S

Station ① - Set up and reference

Pillar & burjes - - -

L $\Rightarrow$ 0.700 km

Station ② - clearing and grubbing

road land - - -

16 x 30.00 x 6.00 m = 2880.00 m²

1 x 20.00 x 6.00 m = 120.00 "

6 x 30.00 x 6.00 m = 1080.00 "

1 x 20.00 x 6.00 m = 120.00 "

Total 4200 m²

Continuation

 ≈ 0.42 H.A

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Item No ③ - Excavation of road works					
3	Soil	---	---	---	
QVTMB Page ②		23.700 m ³			
	cf	86.81/m ³	B		2057.20
Item No ④ - const of Embankment with					
4	approved material	---	---	---	
QVTMB Page ②		23.700 m ³			
	cf	52.49/m ³	B		1244.20
Item No ⑤ - const of Embankment with					
5(i)	approved material	---	---	---	
QVTMB Page ③		253.00 m ³			
	cf	196.11/m ³	B		7961.60
5(ii) level up to 100 m/r					
QVTMB Page ③		63.25 m ³			
	cf	194.89/m ³	B		12327.00
Item No ⑥ - construction of subgrade and earthen shoulder -					
QVTMB Page ④		860.00 m ³			
	cf	196.74/m ³	B		16919.60
Item 6(i) - Box culvert up to					
QVTMB Page ②		218.50 m ³			
	cf	86.81/m ³	B		18968.00
Item No ⑦ - const of granular sub-base					
7	by well graded material	---	---	---	
QVTMB Page ④		620.53 m ³			
	cf	3020.81/m ³	B		187450.30

Continuation

Continuation