

At BND-3285

[illegible]

DIVISION

2019/10/11

$$\frac{200}{2996} = \frac{20}{2996}$$

SUB-DIVISION

817 29721-2952 189811

(575142)

Measurement Book

77-1370-3285

My work:- Mipaniya Am Chs to Jagd
Narayan Pal Guanti Chamartol
Name of Work- Hokar Rajput Tolatal
Situation of Work- in Suvil Singh.
Agency by which work is executed-
Date of Measurement- 11-07-2022
No. and date of agreement- 2/12/2020-21
(These four lines should be repeated at the commencement
of the measurement relating to each work)

Continuation

Abstract of an

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) clean and gravel					
3 road land					
do					
width 100 ft					
Qty = 0.27 Hec					
CB 21,123 = 76 Hec					
					1010.806 =
(4) Br. P. Band Cut P					
4 do					
width 100 ft					
Qty = 14.40 m ³					
CB 74 = 16 m ³					
					1090 =
(5) Conc. Subgr. L.					
width 100 ft					
= 1548.00 m ³					
CB 176 = 86 m ³					
					102,73,779 =
(6) French Drain 2 deep					
granular Subbase					
road P i					
do					
width 100 ft					
Qty = 400.00 m ³					
CB 3152 = 711					
					22,08,473 =
					28,01,918 =
less as per					2,30,503 =
					25,71,415 =

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

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