

Gaya Konch main road SH-07 to Khairi

NABARD

Schedule XLV Form No. 134.

Agri. S2SBD/NABARD/2020-21

Executive Engineer. R.W.D.

DIVISION
Tekari

Assistant Engineer. R.W.D.

SUB-DIVISION
Konch.

Measurement Book

883

DHIRENRA KUMAR SINGH

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10th on A/c Bill					
Abstract of cost					
Name of work - Const.					
and present of					
work from survey					
Work done on site					
Start to lower					
master plan					
Start of work					
Highway to High					
under N.A.P.R.D.					
Name of contractor					

Dist. No. - 52501 N.A.P.R.D.					
120-21					
Date of commencement -					
15.12.2020					
Date of completion -					
14.12.2021					
Cost of work					
Mark pillars					
OT B.P.P 77					
9.576 km x 24909.52 -					47044.00
2. Cost of work pillars					
OT B.P.P 77					
9.576 km x 3346.26 -					32044.00

Continuation

79058.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 7705	8200	
3			clearing and		
			graveling and		
			road 1000 ft		
			B.F. P 78		
6.749	2	25	161.75	-	392784.00
4			Const. of		
6			embankment		
			1000 ft		
			at B.F. P 78		
5869.35 m ²	2	25	175.00	-	1028428.00
5			Const. of		
			embankment		
			1000 ft		
			at B.F. P 78		
6693.16 m ²	2	25	139.79	-	1914477.60
6			Const. of		
8			and embankment		
			at B.F. P 78		
24348.1 m ²	2	25	183.25	-	446820.00
7			Const. of		
9			at B.F. P 78		
8101.21 m ²	2	25	1726.63	-	13987772.00
8			Laying		
48			pipe at B.F. P 79		
135 m	2	25	790.06	-	106658.00
Continuation					21927286.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		81	21	9222	8620
9 34		Diameter of circle of existing structure P.T. B.P. P 79			
840m ²	2	480	21	-	40340
10 36		Diameter of circle of existing structure P.T. B.P. P 79			
242.6m ²	2	345	55	-	838370
11 38		Diameter of circle of existing structure P.T. B.P. P 79			

7000	2	1741-78	122350
12	1000	10000000	
39	10000000000000		
	0.1.1	79	
205.45	2	2941-73	604830
13	1000	10000000	
	10000	0.1.1	79
17.40	2	4866-43	7598000
14	1000	10000000	
41	10000	0.1.1	
	0.1.1	80	
116.6	2	467-05	5384800
			2270220000

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1188		B.P.	2270	2203	20
15		plm p.c.c	1020		
44		grade	1011		
		B.P.P	80		
43.26 m ²		2.50	43.83	-	21819600
16		plm p.c.c	1193		
47		drum pipe	1011		
		B.P.P	80		
45 m ²		2.12	88.50	-	579830
17		Carrying 1st class			
49		Drum pipe	1011		
		B.P.P	80		
14.93 m ²		2.49	22.48	-	1211920
18		Filling in ground			735200
50		Drum pipe	1011		
		B.P.P	80		
24.609 m ²		2.49	22.80	-	1211920
19		plm and carrying			
10		Drum pipe	1011		
		B.P.P	80		
2210.09 m ²		2.47	51.88	-	608191600
20		plm and carrying			
11		Drum pipe	1011		
		B.P.P	81		
4957.12 m ²		2.61	75.59	-	1297570800
					4205547700

Continuation

Continuation

