

Anti Konch RD to Harijan talas

mmgsy(ss)

Schedule XLV-Form No. 134

Executive Engineer. R. W. D. Work

DIVISION

JeKasi

Assistant Engineer R. W. D. Works

SUB-DIVISION

Koneh.

Agency - Kamhaiya Kerasa.

Measurement Book

958

2017	On 12/11	
	Abstract of cost	
	Name of work - Const.	
	and receipt of	
	road from Anti	
	March road to	
	Harjari talu under	
	Muzay (S)	
	Name of contractor -	
	Sri Shankar Singh	
	App. No - 2501 Muzay (S)	
	122-23	
	Date of commencement 4	

	24.06.2022	
Date of completion.		
	29.06.2023	
Date of entry - 2/06/23		
1. Const. of Benen		
work of 48.000		
3.047 Km 223756202 -		1124520
2. Const. of pag.		
Pillar of 48.000		
3.047 Km 221706274 -		520000
3. Cleaning and		
protection of road		
work of 48.000		
2.13119 2252998220 -		1128862

$$|29531| = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	129	5312	00
4.		const. of 1000m			
		1000 up to 1000m			
		off B.F. P 10			
2498.456 m ³		2192	08	479779	00
5.		const. of 1000m			
		1000 up to 1000m			
		off B.F. P 10			
5829.78 m ³		2134	58	901159	00
6.		const. of 1000m			
		off B.F. P 10			
6870.20 m ³		176	64	1213570	00
7.		const. of 1000m			
		off B.F. P 10			
2387.163 m ³		1916	84	457580	00
8		const. of 1000m			
30		in foundation			
		off B.F. P 11			
348.68 m ³		2305	42	106494	00
9		off B.F. P 15			
31		off B.F. P 11			
39.612 m ³		4462	54	176770	00
10		off B.F. P 20			
32		off B.F. P 11			
204.945 m ³		4939	71	101330	00

Continuation

859548120

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	8595481	= 0
11.	plw	A.C.C	M20		
		grade	of		
		B.F.P	12		
164.13 m ³				5159=76-	846871=
12.	plw	A.C.C	M20		
		grade	of		
		B.F.P	12		
13.38 m ³				5432=47-	72686=0
13.	plw	A.C.C	M25		
		grade	of	B.F.P 12	
11.22 m ³				6219=43-	69782=0
14.	S/F	P	H7	10	
		grade	of	B.F.P 12	
1.891. m ³				55430=34-	104819=
15	plw	Back	filling		
39	plw	B.F.P	13		
106.14 m ³				804=98-	85441=0
16	plw	Back	filling		
40	plw	B.F.P	13		
108 Nos				118=24-	12770=0
17	plw	Back	filling		
42	A.C.C	M20			
		grade	of		
		B.F.P	13		
30 m				3744=73-	11234=0

Continuation

9900/92=0



