

House of ... Mahali Tola to Beisa Tola.

30

Schedule XLV-Form No. 134

Ag: - Anand Kishor Singh.

MMUSY UEN

Baigha-2

DIVISION

Pharwan.

SUB-DIVISION

Anand Kishor Singh

Measurement Book

307

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
ABSTRACT OF COST OF FINAL BILL.					
Name of work - construction of Road from Mahabhi Tal To Baira Tal.					
Agency - Anand Kishor Singh					
Agreement No. - 3053D/19-20					
Date of Start - 20-12-19					
Date of completion - 19-12-20					
Date of Estimation - 18-3-21					
1. Construction of					
B.M. Qty = 1.20 K ^m					
Rs 12888.00/-					Rs 15455=-
2. Construction of					
R. Pillar. Qty = 1.20 K ^m					
Rs 14939.58/-					Rs 17928=-
3. Cleaning & Graveling					
Qty = 30 Hect					
Rs 4949.57/-					Rs 17819=-
4. Construction of					
Embankment of					
Qty = 1005 M ³					
Rs 174.83/-					Rs 175704=-
5. Construction of					
Subgrade - 100.					
Total -					7.26917 = 4

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 -	Qty 2	682.17 m ³			
	CR 176.471			R	120383 =
5 - construction & Embankment -					
	Qty 2	2345 m ³			
	CR 58.591			R	137394 =
7 - Piv BOX casting.					
	Qty -	76.88 m ³			
	CR 74.181			R	5597 =
8 - Piv Brick walling.					
	Qty -	946.25 m ³			
	CR 471.271			R	351685 =
9 - construction & G.S.B. wall -					
	Qty 2	272.65 m ³			
	CR 4260.151			R	1161530 =
10 - Piv G.S.B. M. Concrete					
	Qty 2	338.32 m ³			
	CR 5294.281			R	1777628 =
11 - Piv Prime concrete					
	Qty =	757.50 m ³			
	CR 43.281			R	32027 =
12 - Piv Trench cut					
	Qty	Complete			
	Qty.				

Continuation

38.13251 =

Continuation $95.27339 =$

Continuation

9818925-1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		2.5			
		940.401			7053 =
25- Riv Reinforcement					
		20.14			
		800.301			15000 =
26- Riv in Excavation					
		72.5			
		250.591			18893 =
27- Riv in Base Slab					
		42.5			
		337.341			1758 =
28- Riv R.C.C. in					
		7.5			
		752.471			5868 =
29- Riv R.C.C. Reinforcement					
		3.22			
		5399.541			123807 =
30- Riv R.C.C. in					
		45.42			
		9538.141			433229 =
31- Riv Base Slab					
		28.8			
		4121.851			118695 =

Continuation

106,47,027 =

Continuation