

Kamhaiya Kumar

MMGSY
Anaseshu

Schedule XLV Form No. 134.

N/A:- Pater Barlaa Road to Kishanpura Mahadev

E.E R.W.D (W) DIVISION To 1a

A.E R.W.D (W) SUB-DIVISION

Gaya.

Ag 10:- 05/535/MMGSY (Anaseshu) 24-25 Wazirganj

Measurement Book

3356

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of cost				
(4/1)	Const. of reference & working B.M.				
P/1	0.630 km				
	C	5803 = 86		R = 3656 = 00	
(2/2)	Const. of reference Pillar.				
P/1	0.630 km				
	C	4117 = 31		R = 2594 = 00	
(3/3)	Clearing & grubbing road land.				
P/1	0.44 Hect				
	C	76926 = 08		R = 2594 = 00	
(4/4)	100000 load				
P/7	366.30 m ³				
	C	259 = 69		R = 95124 = 00	
(5/5)	10000 load				
P/7	854.70 m ³				
	C	211 = 53		R = 180795 = 00	
(6/6)	Const. of sub-grade and earthen shoulder.				
P/6	1164.22 m ³				
	C	263 = 23		R = 180794 = 00	
(7/7)	Const. of G.S.D by providing well graded material.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
P/7		429.46 m ³			
(8/14)	2040 = 81				P = 274405 = 00
	6/w in excavation for structure.				
P/1		88.45 m ³			
P/3		16.41 m ³			
P/4		29.12 m ³			
		133.98 m ³			
	405 = 83				P = 54373 = 00
(9/27)	Providing concrete for plain/reinforced concrete.				

	PCC M-15				
P/2		11.25 m ³			
P/3		1.45 m ³			
P/5		2.65 m ³			
		15.15 m ³			
	5627 = 36				P = 85255 = 00
(2/29)	PCC M-20				
P/2		56.14 m ³			
P/4		10.00 m ³			
P/5		18.20 m ³			
		84.34 m ³			
	6130 = 15				P = 517017 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/29)		Plain / Reinforced Concrete in Substructure.			
		RCC Grade M-20			
P/2		39.52	M ³		
P/4		3.45	M ³		
P/5		13.04	M ³		
		56.01	M ³		
		C = 6426 = 50			B = 359948 = 00
(10/30)		Plain / Reinforced Concrete in Substructure.			
		RCC Grade - M20			
P/3		5.17	M ³		
		C = 6614 = 75			B = 34198 = 00
(11/31)		RCC Grade M-20			
P/3		4.68	M ³		
		C = 7538 = 62			B = 35281 = 00
(12/32)		Supplying, fitting and placing HYS D bar.			
P/3		0.796	MT		
		C = 73303 = 20			B = 58349 = 00
(13/33)		Providing, wrapping			
P/3		42.00	No		
		C = 1305 = 096			B = 54814 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/35)		Backfilling behind abutments			
P/3		48.8804 ³			
(15/36)		954 = 01			P = 40908 = 00
P/4		7.50 M			
(16/37)		3868 = 42			P = 29013 = 00
P/5		600 mm dia pipe			
(16/37)		7.50 M			
P/5		1240 = 07			P = 9301 = 00
(16/37)		Laying Cement Concrete Pipe NP3.			

P/7		30.00 RM			
		840 = 88			P = 25226 = 00
(17/39)		Laying First class bedding.			
P/4		2.49 M ³			
		578 = 66			P = 1441 = 00
(18/40)		Filling in foundation.			
P/5		7.64 M ³			
		578 = 66			P = 64420 = 00
					P = 2649506 = 00
Add 12% W.S.T (+)		h = 476911 = 00			
Add 1% L. loss (+)		h = 26495 = 00			
Add S.F (+)		h = 77000 = 00			
					P = 3229912 = 00

20/05/25