

~~Karthikeyan~~ Kamhainya Kumar

Shedule XLV Form No. 134.

Peter Thompson Road to
Telbilla.

E.E R.W.D (W) DIVISION

Graya

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

Wazirganj

Measurement Book

3359

MH645g(A/cash)

Sch. XLV-Form No. 134					Contents of area	
Particulars	Details of actual measurement					
	No.	L.	B.	D.		
		Abstract of cost				
(1/1)	Const. of Bench mark					
P/7		1.37543m				
		C 5635 = 35			P ₂ 7747 = 00	
(2/2)	Const. of reference					
P/7		1.37543m				
		C 3868 = 64			P ₂ 5319 = 00	
(3/3)	Clearing & grubbing road land.					
P/7		0.960 Hec				
		C 76926 = 08			P ₂ 73849 = 00	
(4/4)	1000m road.					
P/7		450.07m ³				
		C 259 = 69			P ₂ 116879 = 00	
(5/5)	1000m road					
P/7		1050.17m ³				
		C 211 = 53			P ₂ 222142 = 00	
(6/6)	Const. of subgrade & earthen shoulder with approved material					
P/12		2296.50m ³				
		C 263 = 23			P ₂ 604508 = 00	
(7/7)	Const. of h/s by providing well graded material.					
P/14		964.50m ³				
		C 2025 = 53			P ₂ 1953624 = 00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/25)	Excavation of foundation.				
P/9		495	319.0	34 ³	
P/12			29.1	24 ³	
			348.1	474 ³	
	Q	405	83		$R = 141289 = 00$
(9/26)	Providing concrete for plain reinforced concrete M-10				
P/8			319.0	4 ³	
	Q	5632	280		$R = 179688 = 00$

(10/27)	Providing concrete for plain reinforced in open foundation. PCC M-15.				
P/8			59.28	4 ³	
P/12			2.65	4 ³	
			61.928	4 ³	
	Q	5579	240		$R = 345513 = 00$
(11/28)	Providing concrete for plain reinforced PCC M-20				
P/8			26.08	4 ³	
P/13			18.82	4 ³	
			44.90	4 ³	

Continuation
Q 6084 = 33 $R = 273186 = 00$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12/29)		Providing concrete for			
		plain reinforced			
		RCC M-20.			
P/9		98.64 m ³			
P/14		18.00 m ³			
		116.64 m ³			
		C 6262=86			
		B=730500=			
(13/30)		Plain reinforced			
		Cement concrete			
		RCC grade M-15			
P/9		56.22 m ³			
		C 5780=23			
		B=324919=			
(14/31)		Plain reinforced			
		Cement concrete.			
		RCC grade M-20.			
P/13		18.82 m ³			
P/13		13.04 m ³			
		31.86 m ³			
		C 6380=68			
		B=203288=			
(15/32)		Plain reinforced cement			
		concrete in substructure.			
		RCC grade M20.			
P/9		63.00 m ³			
		C 6568=92			
		B=413842=			

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/33)	Providing, laying and plastering Cement concrete Rec. for 11-25				
P/9		48.825M ³			
		@ 7492 = 79			P = 365835 = 00
(17/34)	supply fitting and placing HYSD bar.				
P/9		19.42 MT			
		@ 73303 = 20			P = 1423513 = 00
(17/35)	Providing and laying Cement concrete wearing course.				

P/10		11.70 M ³			
		@ 14621 = 88			P = 171076 = 00
(18/36)	Back filling behind abutment.				
P/14		55.25 M ³			
		@ 954 = 01			P = 52709 = 00
(19/37)	Providing, weep holes.				
P/10		32.00 NOS			
		@ 142 = 63			P = 4564 = 00
(20/38)	1000mm dia				
P/10		15.00 RM			
P/14		7.50 RM			
		22.50 RM			
		@ 3880 = 71			P = 87315 = 00

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/40)	Laying cement concrete				
	Pipe NPS				
P/14		60.00 AM			
		C 842 = 80		R = 50568 = 00	
(22/41)	Filling in foundation.				
P/10		15.00 AM			
P/13		7.64 AM			
		22.64 AM			
		C 578 = 66		R = 13100 = 00	
		R = 7764975 = 00			
Add 13% GST (+)		R = 1397696 = 00			
Add 1% L. cost (+)		R = 77650 = 00			
Add s. f (+)		R = 75000 = 00			
		R = 9315321 = 00			
Below 0.61 % (-)		R = 56823 = 00			
		R = 9258498 = 00			
Less previous bill (-)		R = 3047114 = 00			
		R = 6211384 = 00			
Checked 20/05/25 JE					