

AGREEMENT NO:- 02/mmsy (WB)/MRD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- BIRNABARI TO PATESHWARI

RWD (WD) KISHANBARI-2 DIVISION

THAKURGANJ SUB-DIVISION

MR NO:- 1184

Measurement Book

NAME OF AGENCY:- TANVEER AHMAD

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो मी. रा. प्रि. कुमार दास
सहायक अभियंता, ग्रा०का०वि०कार्य अवर प्रमण्डल... थाकुरगंज
के नाम से निर्गत किया जाता है।

26/7/90

कार्यपालक अभियंता
ग्रा०का०वि० कार्य प्रमण्डल
थाकुरगंज-2

Sch. XLV—Form No. 134

RWD (WD) Kishanganj-2 DIVISION

THAKURGANT SUB-DIVISION

Measurement Book

No. 1124

Name of Officer Ajeet Kumar

Das. Assistant Engineer

Date of first entry _____

Date of last entry _____

1st on A/C Bill

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Name of work—

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W -	Const. of Road from				
	Birzabati to Pateshwari				
	in Thakurganj blocks				
	Under MMUSY (WB).				
N/Agency-	Tannweer Ahamed				
Date of Start-	24-06-2020				
Date of Completion-	23-06-2021				
Agreement No-	02/MMUSY (WB)/MCD/20-21				
Pkg-No-	MMUSY WB-19-Kishangari-205				
Rate quoted-	As per BOB				

Record Entry					
(1/58)	Providing and fixing of working benchmark pillar				
	1x4.53km	=	4.53km		
(2/59)	Providing and fixing Reference pillar with all comp				
	1x4.53km	=	4.53km		
(3/60)	clearing and Grubbing Road land with all comp				
	8x10x10x30x1.50	=	9000m ²		
Continuation					
(4)	Removing All TYP H.P comp				
	1x10m	=	10M		

1st A/C

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/58) providing and fixing benchmark pillar all cap					
vide TMB P.N- 01					
9th 01					
= 4.53 km					
@ RS = 3384.50/km					17597=
(2/59) providing and fixing Reference pillar all cap					
vide TMB P.N- 01					
9th 2					
= 4.53 km					
@ RS = 1381.00/km					
RS = 5068=0					
(3/60) clearing and grubbing road level all cap					
vide TMB P.N- 01/02					
9th - 3					
= 1.020 Ha @ RS =					
49493.00/Ha					
RS = 50483=0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4/61) Dismantling of Brick masonry all cep. Vide TMB PN-02 qt- 5(i) $= 128.20 \text{ m}^3$ @ RS = 228.30/m ³ RS = 40683 =					
(5/62) Dismantling cement concrete with all cep. Vide TMB PN-2 qt- 5(ii)+(iii) $= 6.02 \text{ m}^3 + 7.56 \text{ m}^3 = 13.58 \text{ m}^3$ @ RS = 473.60/m ³ RS = $\frac{6431}{285} = 22.57$					
(6/62) Dismantling of RCC link str. all cep. vide TMB PN-02 qt- 6(ii) $= 7.86 \text{ m}^3$ @ RS = 473.60					
6/63 Removing cell type H.P wire cell vide TMB PN-02 01 qt- 4 $= 10.4 \text{ m} @ \text{RS} = 222.20 \text{ Rs} = 2287.20$					

Continuation

$$R_2 = 125549$$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/94) E/M Excavation for structure with cell wall					
29.55 m ³ vide TMB P.N-03					
			9 ft	(1)	
110.94 vide TMB P.N-04					
			9 ft	01	
110.94 vide TMB P.N-09					
			1 ft	01	
251.43 m ³ @ RS 260.40/m ³					
				B-2	6577725
(8/90) PROV. PCC M-15 levelling course					
cell wall					
2.96 m ³ vide TMB P.N-03					
			9 ft	02	
2.96 m ³ @ RS 5596.30/m ³					
@ RS 5595.0/m ³					
B-2					1656120
(7) 8.43 vide TMB P.N-04					
			9 ft	(2)	
+ 8.43 vide TMB P.N-9					
			1 ft	2	
219.30 m ³ @ RS 5596.30/m ³					
				B-1	1080095
(9/96) providing PCC M-20 in open Roudh.					
cell wall					

Continuation

R-207582-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Ø.	
30.14 m^3	Vide TMB	P.N.	03		
			9+	3	
	= 30.61 m^3	Q.R.S.	63/0.50	m^3	
+ 36.08	Vide TMB	P.N.	05		
			9+	3	
+ 36.08	Vide TMB	P.N.	9		
= 72.16			9+	3	
+ 0.227 m^3	Q	63/0.50	m^3		648538
			R.		4583662
(9/99)	supplying 1 H/Hrg				
	and placing 14480				
	Bor Reinforcement				
	in sub structure				
	all cap				
	Vide TMB	P.N.	06		
0.986			9+	5	
+ 0.986	Vide TMB	P.N.	10		
			9+	①	
1.972 m^3	Q	5323.10	m^3		
			R=	104972=	
(10/97)	providing 2 lagging				
	plam/RCC in sub-				
	structure with all cap				
27.55	Vide TMB	P.N.	5		
			9+	4	
27.72	= Vide TMB	P.N.	10		
55.27 m^3	Q.R.S.	6522.40	m^3	2	
	Continuation				R= 36051520

$$R_2 = 112843550$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Q.	
30.11/13	Vide TMB	P.N.	03		
			94	3	
	= 30.61/13	Q.R.S.	63/0.50/13		
+ 36.08	Vide TMB	P.N.	05		
			94	3	
+ 36.08	Vide TMB	P.N.	9		
= 72.16			94	3	
102.27 13	Q	63/0.50/13			648538
			Ri.		4553662
(9/99)	supplying 1 R/13				
	emo placing 10/99				
	Bor Reinforcement				
	in Sub Structure				
	and cap				
	Vide TMB	P.N.	06		
0.986			94	5	
+ 0.986	Vide TMB	P.N.	10		
			94	①	
1.97247	Q	53231.04/14			
			R2		104972=
(10/97)	providing 2 layer				
	Plam/RCC in sub-				
	Structure with all cap				
27.55	Vide TMB	P.N.	5		
			94	4	
27.72	= Vide TMB	P.N.	10		
55.27 13	Q.R.S.	65/2.20/13			
			94	2	
			R2		36051520

Continuation

$$R_2 = 112843550$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/91) prov. concrete for plain/R.C. in open boundary all up.					
vide TMS P.V. - 03					
9 ft - 03					
= 30.61 m					
@ Rs = 6309.0/m ³					
				Rs	193118.2
(12/95) prov. pcc M-15 levelling courses Below open boundary all up.					
8.12 vide TMS P.V. - 7					
9 ft - 2					
+ 8.12 vide TMS P.V. - 09					
ft - 2					
= 16.34 m					
@ Rs = 5596.30/m ³					
				Rs	91444.2
(13/104) suppran filling and placing M.S.D. bar temp. in super structure length all up.					

Continuation

Rs = 1321553

Continuation

$\beta = 1529466 =$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/92) prov. and lying RCC N.P. pipe with cell cap					
7.50 M vide TMB PN-4				qt 4	
= 7.50 M					
@ Rs 4114.50/M					
					Rs 30859.25
(17/98) providing Neep Holes all up					
20.0 vide TMB PN-6					
				qt 5	
25.0 vide TMB PN-11					
				qt 5	
= 45.0 @ Rs 109.90/M @ Rs 4946.25					
(18/100) prov. Back Pilling with cell cap.					
25.14 vide TMB PN-8					
				qt 2	
25.14 vide TMB PN-12					
				qt 15	
50.28 @ Rs 689.80/M @ Rs 34683.24					
(19/101) prov. and lying Filter media all					
cap					

Continuation

$$R_2 = 1599954.25$$

Continuation