

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

Schedule XLV-Form No. 134

NAME OF WORK:- BIRNABARI TO PATESHWARI

RMD (MD) KISHANBANDJ-2 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

MB NO:- 1124 (1124)

NAME OF AGENT:- TANVEER AHMED

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ हैं। जो श्री अजीत कुमार दास
सहायक अभियंता, ग्रा०का०वि० कार्य अवर प्रमण्डल... थाकुरगंज
के नाम से निर्गत किया जाता है।

26/7/90

30/7/90
कार्यपालक अभियंता
ग्रा०का०वि० कार्य प्रमण्डल
विभाग-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 _____

2nd on A/C Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W const. of Road from Birnabari to pateshwari at Thakurgang bldc.					
M/Ageny- TANWEER AHAMAD					
Agreed - 02/MM4SY(WB)/MBD/20-29					
Dt of start - 24/06/20					
Dt of comp - 23/06/21					
<u>Record Entry</u>					
<u>EARTH WORK & TY SHEET</u>					
C.A.	Pill <i>one</i>	Meyad DIST <i>one</i>		Pill <i>two</i>	
0	0.152	0.0	0	0.00	

50	0.235	0.194	50	9'68
100	0.125	0.225	50	9'00
150	0.125	0.125	50	6:25
200	0.255	0.190	50	9:50
250	1.125	0.690	50	34'50
300	0.333	0.729	50	36'45
		CJ		
350	0.365	0.349	48.50	16.93
400	0.015	0.190	50	9:50
450	0.055	0.035	50	1.75
500	0.031	0.043	50	2'15
550	0.365	0.198	50	9'90
600	0.012	0.189	50	9'43
650	0.012	0.012	50	0'60

Continuation

ABSTRACT OF COST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/58) Providing and fixing of marking of benchmark pillar all comp					
Vide T4B PN-033					
q-tem (1) = 4.53 km					
@ RS = 3884.50/km RS = 17597 =					
(2/59) Prov. and fixing of marking Reference pillar all comp					
Vide T4B PN-033					
q-tem (2) = 4.53 km					
@ RS = 1781.0/km RS = 8068 =					
(3/60) clearing and Grubbing road land all comp					
Vide T4B PN-034					
q-tem (3) = 1.020 Hq.					
@ RS = 49493.0/HAB 50483 =					
(4/61) Dismantling of brick masonry all comp					
Vide T4B PN-34					
q-tem (4) = 178.20 M ³					
@ RS = 228.30/ M ³					
RS = 40683 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/62) Dismantling of cement concrete all up					
Vide TMB PN- (34)					
qte (5) = 6.02 m ³					
@ RS- 473.60/m ³ RS- 6431 = 0					
(6/63) Removing of all types of Hume pipe all up					
Vide TMB PN- (34)					
qte (6) = 10.04					
@ RS- 227.00/m ³ RS- 2287 = 0					
(7/94) E/W Excavation for structure all up					
Vide TMB PN- (35)					
qte (7) = $\frac{644.44}{25} = 25.7776$ m ³					
@ RS- 260.40/m ³ RS- $\frac{1508942}{25} = 60357.68$					
(8/90) Providing and laying peculis as levelling course all up					
Vide TMB PN- (15)					
qte (8) = 2.96 m ³					
@ RS- 5595.00/m ³ RS- 16561 = 2					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/96) Providing and laying p.c.c. 120 in open foundation all wp.					
Vide TMB P.N.-(15/15) (36)					
9 to (10) = 72-11-11 ³					1191044-
@ RS 6310.50/m ³ RS=455366-					
(10/99) supplying, fitting and placing HYSD Bar reinforcement in substructure all wp.					
Vide TMB P.N.-(16) (37)					
= 5.84 m ³ 9 to (9) = 1572 m ³					
(11/97) prov. and laying plain/reinforced in substructure all wp.					
Vide TMB P.N.-(37)					
9 to (10) = 15072 m ³					
@ RS=6522.80/m ³ RS=957156-					
(12/91) prov. and laying for plain/R.C.C. in open foundn. all wp.					
Vide TMB P.N.-(36)					
9 to (11) = 3061 m ³					
@ RS 6309.00/m ³ RS=193118-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/95) Prov. and laying p.c.m. 15 m levelling course in open (Below) found all cap vide TMB PN (37)					
$= 42.66 \text{ m}^3$	gate (19)		16.34 m		$238738 =$
	@ RS-5596.30/m ³				$RS-91444 =$
(14/104) Supp., fitting and placing HYSD Bar reinforcement in Superstructure all cap vide TMB PN (38)					
	Gate (12)		$= 2.11 \text{ m}$		
	@ RS-5410		54210.0/m		$114383 =$
				B-40115 =	
(15/103) Prov. and laying R.C.M. Super structure all cap vide TMB PN (18)					
$= 24.87 \text{ m}^3$	gate (14)		$= 8.79 \text{ m}^3$		$188365 =$
	@ RS-7574.0/m ³				$B-66575 =$
(16/102) Prov. and laying p.c.m. 20 m Coping TOP all cap vide TMB PN (39)					
3.90 m^3	gate (18)		$= 3.90 \text{ m}^3$		$= 25424$
	@ RS-6519.0/m ³				$B-97779 =$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/92) Prov. and laying Rec. pipe NPS For culverts all comp					
Vide TMB P.N. (19)					
qt (16) = 7.50 Mc					
@ RS 4114.50/M 30859 =					
(18/98) Providing of weep holes all cap					
Vide TMB P.N. (39)					
qt (17) = 14.50 Mc					
@ RS 109.90/M 15386 =					
(19/100) Providing back filling behind abt. wing wall etc all cap					
Vide TMB P.N. (19)					
= 132.91 Mc qt (18) = 50.28 Mc 91681 =					
@ RS 689.80/M 34683 =					
(20/101) Prov. and laying filter materials all cap					
Vide TMB P.N. (19/20) (41)					
= 91.84 Mc qt (19) = 35.70 Mc					
@ RS 4424.80/M					
RS = 159750 =					
RS = 410966 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/106) Providing drainage					
spot all up					
vide TMB PN- (20)					
gt- (20) = 28.048					
@ B = 509.0/40 Rs.					10/802
(22/105) const. of acc					40722
Rolling of M-25					(0)
grade in cast in					
Site all up					
vide TMB PN- (48)					
N- (22) = 27204					
@ RS 6929 60/4 B =					188349
(23/107) Providing and					138492
leaving					

Wearing course					
M-30 grade all					
up					
vide TMB PN- 48					
= 74.8047	gt- (3) = 55.42				
@ RS = 12533.80/4					
				BZ	937528=
(24/96) painting of two					
coat all up					
vide TMB PN- 41					
gt- (24) = 116.2647					
@ Rs 954042 B =					110892

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(25/8) Prov. and fixing MMASTY 'Logo' Project Board cell cap. Vide TMB PN- 42 gtc (25) = 3.8 M' @ R 9248.0/M' B. 27744 =					
26/64 Const. of Embankment with material obt. from borrow pit all (i) 1000 M lead Vide TMB PN- 44/48 AS per E/W & T.Y.					
Sheet - gtc (i) = 109.20 M ³ @ RS 175.10/M ³ RS 19121 =					
27/65 100 M lead Vide TMB PN- 44/48 AS per E/W & T.Y. sheet gtc (ii) = 1092.0 M ³ @ RS 141.25/M ³ R = 154245					
(28/66) Construction of sub-grade and Gather shoulder with approved materials obtained for borrow pits					

Continuation

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Continuation