

AGREEMENT NO:- 02/Magsy (WRB)/MRD/2020-21

Schedule XLV-Form No. 134

NAME OF WORK:- BIRNABARI TO PATESHWARI

RMJ (WJ) KISHANBANDUJ-2 DIVISION

THAKURGANJ SUB-DIVISION

MR NO:- 1124 (1124)

Measurement Book

NAME OF AGENT:- TANVEER AHMAD

प्रमाणित किया जाता है कि इस मापि पुस्त में कुल 100
(एक सौ) मुद्रित दोहरे पृष्ठ है। जो मी. अ. सि. त. कुमार दास
सहायक अभियंता, ग्रा० का० वि० कार्य अवर प्रमण्डल, ठाकुरगंज
के नाम से निर्गत किया जाता है।

26/7/90

कार्यपालक अभियंता
ग्रा० का० वि० कार्य प्रमण्डल
ठाकुरगंज-2

Sch. XLV—Form No. 134

RWD(WD)Kishanganj-2 DIVISION

THAKURGANJ SUB-DIVISION

Measurement Book

No. 1124

Name of Officer Ajeet Kumar

Das. Assistant Engineer.

Date of first entry _____

Date of last entry _____

~~ABC~~

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Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		4th on B/L B'//				
N/W -	construction of Road					
	from Birnabari to pteushan					
	at Thakurganj clause					
N/Aga -	Tanveer Attamod					
Agmt	02/11/97 WB/ABD/20-21					
Dt. of start -	24-06-20					
Dt. of comp -	23-06-21					
			</			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>ABSTRACT OF COST</u>					
<u>x</u>					
(1/58)	providing and fixing bench mark pillar all exp				
	Vide TMB PN- 60				
	Rate (1) = 4.53/cm				
	@ B. 3884.50 / km				
				B = 17597 =	
(2/59)	prov. and fixing Reference pillar all exp				
	Vide TMB PN- 60				
	Rate (2) = 4.53/cm				
	@ B. 1781.01 / km				
				B = 8068.20	
(3/60)	clearing and grubbing road level all exp				
	Vide TMB PN- 60				
	Rate (3) = 1.02 / Ha.				
	@ B. 49493 / Ha.				
				B = 50483 =	
(4/61)	Dismantling of Brick masonry all exp				
	Vide TMB PN- 60				
	Rate (4) = 178.20 / m ³				
	@ B. 228.30 / m ³			B = 40683 =	

Continuation

116836 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5/62) Dismantling ab Ex. cement curb all 4					
Vide TMS PN- 60					
Qty (5) = 13.58 m ³					
@ B = 473.60/m ³					
				B =	6431.20
(6/63) Removing of all types Home pipe all up					
Vide TMS PN- (61)					
Qty (6) = 10.0 m					
B = 227.0/m				B =	2270.20
(7/64) Constructional					
Emb. on embankment with app. Mat. 6+ from borrow pits dead upto 1000.0 m					
Vide TMS PN- 61					
Qty (7) = 109.20 m ³					
@ B = 175.0/m ³				B =	19124.20
(8/65) Const. of Embankment with app. Mat. 6+ from borrow pits all up 100 m dead					
Vide TMS PN- (61)					
Qty (8) = 1092.04 m ³					
@ B = 141.25/m ³				B =	154245.2

Continuation

298903 =
298898

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/66) Const. of Sub-grade and E/ shoulder all cut					
9288.90	vide TMB PN-61				
	qte (9)				
497.50	vide TMB PN-68/69				
	qte (2)				
9786.40	qte (13) = 176.85				
					B2 1730725
(10/67+72) Construction of GSB Cor-1 all cut					
2115.82	vide TMB PN (62)				
	qte (10)				
988.80	vide TMB PN (68)				
	qte (1)				
3104.62	qte (13) = 2007.80				
					B1. 62,33,456
(11/68+73) providing, laying spreading and compacting stone agg. WBM - III all					
	vide TMB PN-62				
	qte (11) = 425.50				
	@ 47630.70				
					B6 20,26,954
(12/44) E/W EXCA. in Road for subgrade all					

Continuation

= 10290033 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	vide TMB PN- 62				
	9th (12) = 579.47 m ²				
	@ B. 260.40/m ² B. 150894 =				
(13/90)	providing and				
	laying PCC M15				
	as levelling course				
	all cg				
	vide TMB PN- (62)				
	9th (13) = 2.96 m ²				
	@ B. 5595.0/m ² B. 165612				
(14/96)	pro and laying				
	PCC M-20 in				
	open foundation				
	all cg				
	vide TMB PN- 63				
	9th (14) = 188.74 m ²				
	@ B. 6310.50/m ² B. 1191044 =				
(15/99)	pro. supp. R.H. and				
	placing HFD Bas				
	Reinfo. in subst.				
	all cg				
	vide TMB PN- (63)				
	9th (15) = 5.33 m ²				
	@ B. 53231.0/m ² B. 283721 =				
(16/97)	pro and laying				
	concrete P/RCC				
	in substructure				
	all cg				
	vide TMB PN- 63				
	9th Continuation 146.94 m ²				
	@ B. 6522.80/m ² B. 957156 =				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/91) pro. and laying plain/Reinforced cement concrete in open found. all					
vide T43 PN- 63					
qte (17) = 30.614 ³					
@ B. 630 9.0/m ³ B. 193118=					
(18/95) providing and laying RCC M15 as retaining course all					
vide T43 PN- 64					
qte (18) = 42.66/m ³					
@ B. 559 6.30/m ³					
D = 238738=					
(19/107) supp. fitting and placing HTSD BOR Reinforced all cyp					
vide T43 PN- (64)					
qte (19) = 2.11/m ³					
@ B. 542 10.0/m ³ B. 114383=					
(20/103) providing and laying RCC in super structure all cyp					
vide T43 PN- 69					
qte (20) = 24.874 ³					
@ B. 757 4.0/m ³ B. 188365=					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/102) pro v. p c c m 20					
on coping					
all cor					
vide TMB PN 65					
9L (21) = 3.90 m					
@ B 65/9.0/m ² B. 25425 =					
(22/92) pro. and laying					
RCC pipe 2 M 23					
all up					
vide TMB PN- 65					
9L (22) = 7.50 m					
@ B 41/4.50/m ² B. 30859 =					
(23/98) providing work					
holes seal cor					
vide TMB PN- 65					
9L (23) = 140.0 m					
@ 2 109.90/m ² B. 15386 =					
(24/100) providing back					
filling all cor					
vide TMB PN- 65					
9L (24) = 132.91 m					
@ B. 689.80/m ² B. 91681 =					
(25/101) pro and fill ter					
Melicer all cor					
vide TMB PN- 65					
9L (25) = 91.24 m					
@ 4474.80/m ² B. 410966 =					

Continuation

14198330.

Continuation

12. ~~15345481~~
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