

AGREEMENT No-03/M.M.G.Sy/5.B.D/2019/20

General

Schedule XLV-Form No. 134

NAME OF WORK-702 RUJDHASHA-TO-TATHIST
URIC TEVDERID-77394)
R.V.D.VI.D.KISHANSHADIVISION

THAKURGAH SUB-DIVISION

Measurement Book

No-988

DATE OF MEASUREMENT-M.D.ANZAR ALAM

प्रमाणित किया जाता है कि इस मापि पुस्तक का
(एक वही) मुद्रित घोषणा पुस्तक है। जो...
सहायक अभियंता, प्र.का.वि.कार्य क्षेत्र का है।
के नाम से निर्मित किया जाता है।

कार्यपालक अभियंता
प्र.का.वि.कार्य क्षेत्र
दिनांक-2
01/08/19

Re-issue to Shri B-manday
S.E. Thakurganj

Ar
01/08/19
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Sch. XLV - Form No. 134

R.W.D, Kishanganj DIVISION
Thakurganj SUB-DIVISION

Measurement Book

No. 988

Name of officer Sri Ashwlesh K. A.

Thakurganj

Date of first entry

Date of last entry

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide TMB p.N- 42				
	q _{tu} (2) = 0.6 m ³				
	@ RS = 2076.29/m ³				
				RS =	12578=
(4/33)	Dismantling of				
	PCC all comp				
	Vide TMB p.N- (43)				
	q _{tu} (3) = 0.81 m ³				
	@ RS = 474.62/m ³				
				RS =	384=0
(5/34)	Dismantling of				
	Brick Mass concrete				
	all comp				
	Vide TMB p.N- (43)				
	q _{tu} No - (4)				
	= 30.69 m ³ @ RS =				
	228.40/m ³ RS =				7010=
(6/35)	Removing of all				
	type Hempire all				
	comp				
	Vide TMB p.N- (43)				
	q _{tu} (5) = 5.0 m ³				
	@ RS = 229.83/m ³ RS =				1149=0
(7/28)	E/W Excavation				
	for structure all c				
	Vide TMB p.N- (44)				
	q _{tu} No - (4) = 59.60 m ³				
	@ RS = 285.71/m ³ RS =				17028=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/29) prov. & laying					
pcc 415 in found.					
all comp					
vide TMB P.N. (44)					
gtm (7) = 9.20 m					
BR = 6598.12 / m ³ RS = 60703 =					
(9/30) prov. and laying					
concrete for					
plain/reinforced					
concrete M-20					
all comp					
vide TMB P.N. (44)					
gtm (8) = 67.48 m					
BR = 7698.57 / m ³ RS = 519501 =					
(10/31) prov. and laying					
RCC M/B Hump/pe					
all comp					
vide TMB P.N. (45)					
gtm (9) = 71.5 m					
BR = 4968.68 / m ³ RS = 74520 =					
(11/04) const. of Embankment					
from bore pit					
all comp					
100 M lead					
vide TMB P.N. (45)					
gtm (10) = 1038.05 m					
BR = 245.77 m ³					
BR = 182.51 / m ³ RS = 46089 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) 100 M lead					
= 792.78 M ³					
@ RS. 132 70/100 1/2 105136					
(12/69) providing and laying GGS gable cup arch vide TMB PN-(46)					
qtu (11) = 3890.38 M ³					
@ RS = 189.60 M ³					
RS = 737599					
3/127) Const. of G.S.B cell cup					
vide TMB p.N.-(46)					
qtu (12) = 14130.36					
= 1227.06 M ³					
@ RS = 2130.26 M ³ B2 2614080					
1/8+13) prov. laying, spreading and compacting W.S.M cell cup p.N.-(47)					
qtu (13)					
= 487.69 M ³ R1 2382863					
5/14) Const. of concrete plain cement concrete pavement M-30 grade cell cup					
Continuation					
accy					
= 244.80 M ³					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide TMB	P.N- 47			
	7th NO	(14)			
(16/9)	@ Rs 8025.78/M ²	B =	1964760 =		
	providing and				
	laying primer				
	coat (SS) and				
	coat.				
	Vide TMB	P.N- 48			
	@ Rs 55.82/M ²	B =	277664 =		
(17/10)	pro. and applying				
	Talc coat and				
	Vide TMB	P.N- 48			
	7th (16) =	4922.50/M ²			
	@ Rs 18.24/M ²	B =	93185 =		
(18/11)	pro. and applying				
	M S S TMB- B				
	and				
	Vide TMB	P.N- 48			
	7th (17) =	4922.50/M ²			
	@ Rs 260.82/M ²				
			B =	1297176	
(19/18)	pro. Pix. MMAS				
	Logo, Bond, etc				
	and				
	Vide TMB	P.N- 48/49			
	7th (18) =	4.0 NO.			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	①	RS-10316	53	NO.	
					B = 41265 =
20/		pro. fix. rcc. H.W.			
		all exp			
	①	1 km stone			
		vide TMB PN- 49			
		stem - ①	2.0	NO.	
		① RS-2567	31	N. B = 7702	
21/ ①		200 m stone			
		vide TMB PN- 46			
		gate - 19	①		
		= 7.0 m	① RS-307	4	
				B = 4966 =	
(21/36)		pro. x. leting			
		rcc pipe duct.			
		30000 dia all			
		exp			
		vide TMB PN- 49			
		gate NO - ②			
		= 50. Met.			
		① B = 1113	29	N. B = 55690.	
22/		pro 2 fixing Boundary			
		post all exp			
		vide TMB PN- 50			
		gate - ①	29.0	NO.	
		① B = 558	59	N. B = 13406 =	
23/		pro. fix. reflective			
		Traffic Sign Board			
		all exp			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i/21)					
Triangle Bord					
Vide TMB P.N. 50					
gt 22 (i)					
= 4.0 No.					
@ RS 24186.39/110 B.					167462
(ii/22)					
Rect. Bord					
(600 x 800)					
Vide TMB P.N. 50					
gt 22 (ii) = 6.0					
@ RS 7852.90/110					
B = 97112					
(iii/23)					
Rect. Bord					
(450 x 600)					
Vide TMB P.N. 51					
gt 22 (iii) = 4.0					
@ RS 5426.46/110					
Rs = 21906					
(iv/24)					
Side Octagon					
(900 x 200)					
Vide TMB P.N. 51					
gt 22 (iv) = 6.0					
@ B 10025 by B 60154					
(25/25)					
Road Marking					
with Hot Applied					
Bit Glass all					
cell					

Continuation

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