

~~MMGSX~~

04/MMGSY/SBD/2019-20
Schedule XLV-Form No. 134

GEN

BAIRAGI JHAR T.D. DARGI BHITTA

R.W.D.W.D Kishanganj-2 DIVISION

Thakurganj SUB-DIVISION

MB NO-997

MEASUREMENT BOOK

NAME OF AGENT - Sirajur Rahman

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

18/08/19
कार्यपालक अभियंता
ग्रा०का०वि०, कार्य प्रमण्डल
किशनगंज-2

Re-issue to Shri Ajit Kumar
J.B. Thakur

18/08/19
A2

Sch. XLV—Form No. 134

R.W.D. Kishanganj-2 DIVISION

R.W.D. Thakurani SUB-DIVISION

Measurement Book

No. 997

Name of Officer Shri Ashish Kumar

A.E.R.W.D. Thakurani

Date of first entry _____

Date of last entry _____

4th Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const. of Road from					
Bairajpur to Dargibhitta -					
Agreement no - 04/MMGSY/SAD/2019-20					
Agency:- Sirajur Rahman					
Dt. of start - 25-06-2019					
Dt. of completion - 24-06-2020					
Actual completion - 08/8/2020 (Covid-19)					
Measurement - Nil					
ABSTRACT OF COST					
(1/1) Setting out Pillars					
with all comp.					
vide TMB P. No - 29					
7/10/21 2 Nos.					
@ 4503-05/No - 8					9006=00
(2/2) Const. of reference					
Pillars with all comp.					
vide TMB P. No - (29)					
9/10/21 7 Nos.					
@ 2067-03/No - 2					14669=00
(3/3) Clearing & Grubbing					
road land all comp.					
vide TMB P. No - (29)					
9/10/21 1.33 Hg.					
@ 49739-47/Hg - 1					66154=00
					/
					Rx. 89,629.200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs-89,629=00
(4/4)	Const. of embankment				
	with all comp.				
	vide TMB P.No-(29)				
	7/1000 (4/4) 1495.31 m ³				
	@ 132-70/m ² —				19842800
(5/5)	Const. of subgrade and				
	earth shoulder				
	with all comp.				
	vide TMB P.No-(30)				
	7/1000 (5/5) 5498.73 m ³				
	@ 189-60/m ³ —				1042559=00
(6/6)	Const. of granular sub				
	base with all comp.				
	vide TMB P.No-(30)				
	7/1000 (6/6) 1569.14 m ³				
	@ 189-47/m ³ —				2967981=00
(7/7)	P/v. laying spreading				
	and compacting WBM gravel				
	with all comp.				
	vide TMB P.No-(30)				
	7/1000 (7/7) 545.06 m ³				
	@ 4643-25/m ³ —				2530850=00
(8/8)	P/v & supplying primer				
	coat (651) all comp.				
	7267.50 m ² vide TMB P.No-(30) 7/1000 8/8				
	@ 55.77/m ² —				405308=00

Rs-72,34,755=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B. f. Rs-72 34755.00
(9/9)	P/v and applying tack				
	coat with bitumen				
	Estm (867) (RS1) all comp.				
	vide TMB P. No. (31)				
	9/9 (9/9) 7267.50 m ²				
	Rs 18-72/m ²				Rs 136048.00
(10/10)	P/v. mix Seal Surface				
	Type B) with all comp.				
	vide TMB P. No. (31)				
	9/10 (10/10) 7267.50 m ²				
	Rs 256.20/m ²				Rs 1861934.00
(11/11)	RCC (M15) in kilometer				
	vide TMB P. No. (31)				
	9/11 (11/11) 3 Nos.				
	Rs 2512.72/No				Rs 75382.00
(12/12)	RCC (M15) in 200m stone				
	vide TMB P. No. (31)				
	9/12 (12/12) 8 Nos.				
	Rs 699.59/No				Rs 5597.00
(13/13)	P/v. and fixing of typical				
	MMGSY Board all comp.				
	vide TMB P. No. (31)				
	9/13 (13/13) 4 Nos.				
	Rs 10245.33/No				Rs 41061.00
					Rs. 9286933.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. P. Rs. 92,86,933=00
(14/15)	RCC (M15) in boundary				
	Pillars all comp.				
	vide TMB P. No. (32)				
	q/m (14/15) 32 Nos.				
	Rs 544-63/No —				17729200
(15/16)	P.V. & fixing sign Board				
	vide TMB P. No. (32)				
	q/m (15/16) 4 Nos.				
	Rs 4160.91/No —				16644000
(16/17)	P.V. & fixing sign Board				
	800x600mm rectangular				
	vide TMB P. No. (32)				
	q/m (16/17) 4 Nos.				
	Rs 7822.42/No —				46965000
(17/18)	600x450mm rectangular				
	Sign Board all comp.				
	vide TMB P. No. (32)				
	q/m (17/18) 4 Nos.				
	Rs 5450-98/No —				21804000
(18/19)	900mm side octagon.				
	4 Nos. Rs 10,000-16/No —				40000000
(19/20)	Road Marking with				
	Hot applied thermoplastic				
	Compound all comp.				
	vide TMB P. No. (32)				
	q/m (16/20) 380.0 m ²				
	Rs 850-93/m ² —				323353000

Continuation Rs. 97,53,429=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Q. f. B. 9753429.00
(20/21)	Planting of tree & flower				
	Maint. for one year & all comp.				
	vide TMB P. No. (33)				
	Q. f. (17/21) 190 Nos.				
	Q. 781.03/m ³				148395.00
(21/22,27)	E/W in excavation in				
	fond'n with all comp.				
	vide TMB P. No. (33)				
	Q. f. (18/22,27) 216.37 m ³				
	Q. 285.71/m ³				61808.00
(22/23,28)	P/V. PCC M15 (1:2:5)				
	in open fond'n, all comp.				
	vide TMB P. No. (33)				
	Q. f. (19/23,28) 21.75 m ³				
	Q. 6395.98/m ³				139113.00
(23/24,30)	P/V. PCC M20 in open				
	fond'n with all comp.				
	vide TMB P. No. (33)				
	Q. f. (20/24,30) 87.51 m ³				
	Q. 7478.02/m ³				654402.00
(24/25)	P/V. and laying				
	RCC NP3 1000 mm				
	diam pipe in culvert				
	with all comp.				
	vide TMB P. No. (34)				
	Q. f. (21/25)				
	750M @ 4823.10/m				36173.00

Continuation

Rs. 1079332.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2. f. s. - 10	793320200
(25/240) plastering on parapet wall all comp.					
				vide TMB P. No. (34)	
				q/cor (22/26/40) 77.57 m ²	
				Qs 108-98/m ² — 6	8454200
(26/29) pro. P.C.L (M20) in open					
				found ⁿ . all comp.	
				vide TMB P. No. (34)	
				q/cor (23/29) 46.12 m ³	
				Qs 7227-63/m ³ — 8	333338200
(27/34) p/v. weep holes					
				with all comp.	
				vide TMB P. No. (34)	
				q/cor (24/31) 70 Nos.	
				Qs 132-30/No — 6	9261200
(28/32) p/v. RCC M25 in super-					
				sto. all comp.	
				vide TMB P. No. (34)	
				q/cor (25/32) 41.93 m ³	
				Qs 8317-47/m ² — 5	348752200
(29/33) S/F/P HYSD bar					
				reinforcement all comp.	
				vide TMB P. No. (35)	
				q/cor (26/33) 3.57 m ³	
				Qs 79409-08/m ³ — 1	828349000
					/
					Qs 11776,615200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				2. f. 83-11	776.615=00
(30/34)	Back filling with all comp.				
	vide TMB P.No. (35)				
	q/m (27/34) 78.06 m ³				
	Q 742-14/m ³ —				57931=00
(31/35)	P/v. and laying filter media with all comp.				
	vide TMB P.No. (35)				
	q/m (28/35) 41.53 m ³				
	Q 4076-01/m ³ —				169277=00
(32/37)	P/v. and R.C.C. (M30) in superstr. all comp.				
	vide TMB P.No. (35)				
	q/m (27/37) 21.78 m ³				
	Q 8754-71/m ³ —				190678=00
(33/36)	P/v. and laying R.C.C. Mat in superstr. all comp.				
	vide TMB P.No. (35)				
	q/m (30/36) 12.40 m				
	Q 7478-02/m —				92727=00
(34/38)	S/F/P HYSD b/v reinforcement all comp.				
	vide TMB P.No. (36)				
	q/m (31/38) 1.86 mt				
	Q 80582-54/mt —				149884=00
					/
					Rs. 124,371/2=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				12437.11200	
(35/33)	pgraption p.c.c M20				
	with all comp.				
	vide TMB P.No (36)				
	q/c (32/39) 7.4/64				
	@ 7478.02/m ³ →				5545720
(36/40)	Dorrigne Spout say				
	comp.				
	vide TMB P.No (36)				
	q/c (33/40) 6 Nos.				
	@ 469.28/No →				2816200
(37/43)	Dismantling of existing				
	culvert all comp.				
	vide TMB P.No (36)				
	q/c (34/41) 2.52 m ³				
	@ 1066.61/m ³ →				2688200
(38/44)	Dismantling of existing				
	sto. all comp.				
	vide TMB P.No (36)				
	q/c (35/44) 42.08 m ³				
	@ 228.40/m ³ →				9611200
(39/45)	Removing all types				
	of Hume pipe all comp.				
	vide TMB P.No (37)				
	q/c (36/45) 7.50 m				
	@ 167.97/m →				1275200
					/
					Rs. 12508959.20

Continuation

Continuation