

~~MMBSY~~

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

GEN

BAIRAGI JHAR T. DARGI BHITTA

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

Thakurganj SUB-DIVISION

MB NO-997

MEASUREMENT BOOK

NAME OF AGENCY - 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, प्रा०का०वि० कार्य अवर प्रमण्डल, दमपुरगंज
के नाम से निर्गत किया जाता है।

21/08/19
कार्यपालक अभियंता
प्रा०का०वि० कार्य प्रमण्डल
दमपुरगंज-2
11819

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

AS
01/08/19
A2

Sch. XLV—Form No. 134

R.W.D. Kishengunj-2 DIVISION
R.W.D. Thakurganj SUB-DIVISION

Measurement Book
No. 997

Name of Officer Sri Ashish Kumar
A.E. R.W.D. Thakurganj
Date of first entry _____
Date of last entry _____

3rd & Final Bill

20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Const. of road from Bairagihar to Dargibhatta in thakurguj					
Agreement no - 04/MNGSY/SBD/2019-20					
Agency:- Sirajuluv Rahman					
Dt. of Commencement - 25-06-2019					
Dt. of Completion - 24-06-2020					
<u>Measurement.</u>					
1. Dismantling of existing str. cell comp.					
R.e.c.					
	1	2.50	5.0	0.30	2.25 M ³
	2	1.50	0.30	0.30	0.27 M ³
					2.52 M ³
2. Dismantling of existing str. cell comp.					
Brick Masonry / stone					
	2	4.20	0.825	2.50	17.33 M ³
	2	5.0	0.825	3.0	24.75 M ³
					42.08 M ³
3. Removing all types of Hume pipe all comp.					
	3	2.50	(600mm φ)		7.50 M

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. Rs-2	88057200
5/5.	Const of subgrade and				
	Borrowed shoulder with				
	all comp-				
3432.0 m ³	vide TMB p. No (14) item (4)				
2066.73 m ³	vide TMB p. No (26) item (6)				
5498.73 m ³	@ 189-60/m ³ →				1042559200
8/6.	Const. of granular sub-				
	base by providing well				
	graded mat. all comp.				
1473.80 m ³	vide TMB p. No (15) item (5)				
95.34 m ³	vide TMB p. No (23) item (1)				
1569.14 m ³					
7/7.	P/v. laying spreading &				
	compacting stone aggregate				
	of W.B.M gr. III with all comp.				
509.60 m ³	vide TMB p. No (15) item (6)				
35.55 m ³	vide TMB p. No (23) item (2)				
545.15 m ³	Limit 8/4-545.06 m ³				
	@ 84643-25/m ³ →				530850200
8/8.	P/v. and applying primer				
	coat with bitumen concrete				
	(SS1) with all comp.				
	vide TMB p. No (23)				
	item (3) 7267.50 m ²				
	@ 55.77/m ² →				405308200

Continuation

Rs-72,34,755=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. Rs-7234755=00
9/9-	P/v. and applying tank				
	coat with Bitumen				
	Econu/100 (RS) all comp.				
	vide TMB p.No - (24)				
	94m (4) 72-67.50 m ²				
	Rs 18-72/m ² →				136048200
10/10-	Mix Seal Surfacing (Type B)				
	with all comp.				
	vide TMB p.No - (24)				
	94m (5) 72-67.50 m ²				
	Rs 256-20/m ² →				1861934200
11/11-	RCC (M15) grade kerbs				
	with all comp -				
	vide TMB p.No - (25)				
	94m (10) - 3 Nos.				
	Rs 2512-72/No →				7538200
12/12-	RCC (M15) 200 M Stone				
	all comp. vide TMB				
	p.No - (25) 94m (10) 8 Nos.				
	Rs 699-59/No →				5597200
13/13-	P/v. and fixing of typical				
	MMGSX informative sign				
	Boor with all comp.				
	vide TMB p.No - (25) 94m (2)				
	4 Nos Rs 10265.33/No →				41061200

Continuation

Rs-92,86,933=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. Rs-92,86,933=00
14/18	Reel (115) in boundary				
	Pillars with oil comp.				
	vide TMS p.No-(25)				
	9km (3) 32 Nos.				2223=00
	es 554-63/No				17729=00
15/16	P/V and fixing of retro				
	reflectorised Conchlosmy				
	Sign board with oil comp.				38=00
	vide TMS p.No-(25)				
	9km (4)				
(i)	600mm equilateral triangle				
	4 Nos es 4160.91/16				16644=00
7/17	350x 600mm rectangular				
	4 Nos es 7827.42/16				46765=00
(iii)/18	600x 450mm rectangular				
	4 Nos es 5450.98/16				21804=00
(iv)/19	900mm side octagon				
	4 Nos es 10,000.16/16				40,001=00
16/20	Road marking with				
	Hot applied thermoplastic				
	compound with reflectory				
	glass/beads on bituminous				
	surface with oil comp.				
	vide TMS p.No-(25)				
	9km (5) 380.00				7232200
	es 850.93/12				323353200
					B-97,53,429200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					18.6.88.9753,429200
17/21.					Planting of tree & there maintainance for one year
					Planting of tree all comp.
					Wide TMB P.No. (26)
					9ft (7) 190.0 Mts.
					781.03/Mo → 148398=00
18/2227)					E/W in excavation in ford? with all comp.
					204.0 M ³ wide TMB P.No. (15) 9ft (7)
					29.79 M ³ wide TMB P.No. (21) 9ft (4)
					233.79 M ³ Limit Qty - 216.33
					23285.71 M ³ → 361808=00
19/23228)					P/V. P.C.C (M15) in open ford? complete.
					17.505 M ³ wide TMB P.No. (15) 9ft (8)
					4.58 M ³ wide TMB P.No. (21) 9ft (5)
					22.085 M ³ Limit Qty - 21.75 M ³
					286395.98/M ³ → 1391132=00
20/24230)					P/V. P.C.C (M20) in open ford? comp. (346.5 ft.)
					43.62 M ³ wide TMB P.No. 17 9ft (15)
					33.74 M ³ wide TMB P.No. (21) 9ft (6)
					10.475 M ³ wide TMB P.No. (3) 9ft (1) extra high
					87.835 M ³ Limit Qty - 87.51 M ³
					287478.02/M ³ → 654402=00

Continuation

107,571,47200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.f.Rs-10757147200
21/25.	p/v. and laying RCC HP3				
	1000 mmd dia pipe all comp.				
	vide TMB P.No- (21)				
	94m (7) 7 50 M.				
	as 4823-10/M				336173200
22/26 & 40)	painting on parapet wall				
	with all comp.				
20.64 m ³	vide TMB P.No- (21) 94m (8)				
56.93 m ³	vide TMB P.No- (22) 94m (11)				
77.57 m ²	as 108.98/m ²				8454200
23/29.	p/v. RCC HP3				
	found: with all comp.				
	vide TMB P.No- (17)				
42.66 m ³	94m (14) 42.66 m ³				333338-00
3.46 m ³	vide TMB P.No- (4) 94m (2)				
46.12 m ³	as 7227.63/m ³				30833000
24/31.	p/v. weepholes with				
	all comp - vide TMB				
	P.No- (22) 94m (12) 70 Nos				
	as 132-30/No				9261200
25/32	p/v. RCC m ²⁵ in substr:				
	comp vide TMB P.No- (16)				
	94m (9) 41.93 m ³				
	as 3317.47/m ³				348752200
					✓
					51/14, 93/25-00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					12.1.2-11493125=00
26/03	S/P/P	HYSDB	bar	reinfor	
					Convent in subst. all comp.
					vide TMB P.No - (16)
					qcu (10) 3.57 mt
					es 79409-08/mt — 283490=00
27/04	back filling				with
					all comp.
					vide TMB P.No - (17)
					qcu (16) 28.06 m ³
					es 74214/m ³ — 57931=00
28/35	Pro. & laying				filter
					media with all
					comp. vide TMB P.No (18)
					qcu (17) 41.53 m ³
					es 4076.01/m ³ — 169277=00
29/34	P/v. and				RCC (M. 30) 1m
					superstr. all comp.
					vide TMB P.No - (16)
					qcu (11) 21.78 m ³
					es 8754.71/m ³ — 190678=00
30/36	P/v. and				laying RCC M30
					1m superstr. with all comp.
					vide TMB P.No - (22)
					qcu (13) 12.40 m
					es 7478.02/m — 92727=00
					5122,87228=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				A.F.B-122	87228-00
31/38-	S/F/P HYSD bar reinforcement in superstr.				
	all comp.				
	vide TMB P.No- (12)				
	q/c (12) 1.86 mt				
	as 80582.54/mt				149884-00
32/39	Parapet in P.C.M 20 cu				
	comp. vide TMB P.No-				
	(17) q/c (13) 7.4/6 m ³				
	as 7478.02/m ³				55457-00
33/41	Drainage Spouts				
	vide TMB P.No- (22)				
	q/c (10) 6 NOS.				
	as 469.28/140				2816-00
34/43.	Dismantling of existing str. all comp.				
	vide TMB P.No- (20)				
	q/c (10) 2.52 m ³				
	as 1066.61/m ³				2688-00
35/44.	Dismantling of existing str. all comp.				
	vide TMB P.No- (20)				
	q/c (2) 42.08 m ³				
	as 228.40/m ³				9611-00
					12507684-00

Continuation

Continuation