

MIR 612041 - 09

TC 10 ମୌସମୀ ୨୩ ବାହାମା-୧

୨୭ M.B.D
୨୧-୨୨

Shedule XLV Form No. 134.

କମ୍ପ - 59/0845-୦୦

ମାନ୍ୟତା - 3224064-୪

ଟୋଟାଲ - 9134 909-୦୦

DIVISION

M.B-711

SUB-DIVISION

ସିରିଆଲ - 30-03-୨୨

ଡାଟା - 29-12-୨୨

Measurement Book

୨୩ ବାହାମା ୨୩

प्रमाणित किया जाता है कि इस मापीदार में 711
 ई. इसका 100 पट्टा है, जो
 गार अम्बुप-09 कंता 5 TO,
 से गारका से कदियाना
 पर गारका, कदम देह 1/30/70
 गार, 2/2/70, कदियाना, कदम
 गार, कदम 1/30/70 है।

कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय
 30-3-22

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

711
 No. 30-3-22
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय

Name of Officer _____

Date of first entry _____

Date of last entry _____

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Cusht sub ground ad calm shale					
OK 2 x 11 x 20 m x 75 x 30					99 m ³
2 x 106 x 30 m x 1.12 x 30 =					2078.8
2 x 20 m x 1.12 x 30 =					13.20
					<u>2211.23</u>
20/9/22 S.E.					

Cusht area by ground well ground mch sp 19/15					
N	m	m	m	m	
1 x 10	x 1.95	x 1.5	=	2.93	
1 x 9m	x 2.30	x 1.5	=	3.11	
1 x 8m	x 2.18	x 1.5	=	3.00	
1 x 11	x 1.17	x 1.5	=	2.81	
1 x 9m	x 2.16	x 1.8	=	1.87	
1 x 11	x 1.17	x 0.7	=	1.31	
1 x 12	x 2.12	x 1.5	=	3.96	
1 x 11	x 2.13	x 1.0	=	2.53	
1 x 12	x 1.18	x 1.5	=	3.24	
1 x 13	x 2.1	x 1.5	=	4.10	
1 x 10	x 2.1	x 1.2	=	2.52	

31.384

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					99.63
	1	11	14	0.15	2.31
	1	12	16	0.15	2.88
	Total $\rightarrow$				104.82
24/9/22 J.E					
PW Lamp Sprayed Cupak w/brn/2 H&S/ma					
	N	m	m	m	m
	1	10	2.15	0.075	1.61
	1	9	2.15	0.075	1.69
	1	8	2.70	0.075	1.62
	1	11	1.9	0.075	1.57
	1	9	2.18	0.075	1.89
	1	11	1.9	0.075	1.57
	1	12	2.14	0.075	2.16
	1	11	2.5	0.075	2.06
	1	12	2	0.075	1.80
	1	13	2.13	0.075	2.24
	1	10	2.13	0.075	1.73
	1	11	2	0.075	1.65
	1	13	2.15	0.075	2.14
	1	12	1.7	0.075	1.53
	1	10	2.25	0.075	1.69
	1	12	2.15	0.075	2.13
	1	11	2.17	0.075	2.127

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	14	13	2.55	$\times 0.75$	2.49
	14	9	2.45	$\times 0.75$	1.65
	14	12	2.05	$\times 0.75$	1.85
	14	10	2.25	$\times 0.75$	1.69
	14	9	2.35	$\times 0.75$	1.59
	14	10	2	$\times 0.75$	1.50
	14	9	1.8	$\times 0.75$	1.22
	14	10	2.3	$\times 0.75$	1.73
	14	9	2.2	$\times 0.75$	1.49
	14	10	2.6	$\times 0.75$	1.95
	14	10	1.7	$\times 0.75$	1.28
	14	10	1.7	$\times 0.75$	1.28
	14	11	1.8	$\times 0.75$	1.42
	14	12	1.8	$\times 0.75$	1.62
	14	13	1.9	$\times 0.75$	1.85
	14	9	1.5	$\times 0.75$	1.01
	14	10	1.5	$\times 0.75$	1.13
	14	11	1.6	$\times 0.75$	1.32
	14	12	1.8	$\times 0.75$	1.62
	14	13	1.9	$\times 0.75$	1.85
	14	10	1.5	$\times 0.75$	1.13
	14	11	1.6	$\times 0.75$	1.32
	14	12	1.8	$\times 0.75$	1.62
	14	11	2.15	$\times 0.75$	2.06
	14	9	2.13	$\times 0.75$	1.55
	14	8	2.10	$\times 0.75$	1.26
	14	9	2.17	$\times 0.75$	1.82

Continuation

74.13 M

Sch. XLV-Form No. 134

26/9/22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	14	10	2.5	0.75	1.88
	14	11	2.2	0.75	1.82
		13	2.7	0.75	2.63
		12	1.9	0.75	1.71
		10	2.4	0.75	1.84
		12	2.75	0.75	2.48
		11	2.95	0.75	2.43
		13	2.75	0.75	2.68
		9	2.65	0.75	1.79
		12	2.25	0.75	2.03
		10	2.45	0.75	1.84
		9	2.55	0.75	1.72
		10	2.2	0.75	1.65
		9	2.4	0.75	1.35
		10	2.5	0.75	1.88
		9	2.4	0.75	1.62
		10	2.8	0.75	2.10
		10	1.9	0.75	1.43
		10	1.9	0.75	1.43
		11	2.4	0.75	1.65
		12	2.4	0.75	1.80
		13	2.10	0.75	2.05
		9	1.7	0.75	1.15
		10	1.7	0.75	1.28
		11	1.8	0.75	1.49
		12	2.4	0.75	1.80
		13	2.10	0.75	2.05

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		10	2.7	0.75	= 2.03
		11	2.5	0.75	= 2.06
		12	2.3	0.75	= 2.07
		11	2.9	0.75	= 2.39
		9	2.4	0.75	= 1.62
		9	2.5	0.75	= 1.69
		10	2.4	0.75	= 1.80
		11	2.2	0.75	= 1.82
		14	2.8	0.75	= 2.96
		12	2.7	0.75	= 2.43
		12	2.5	0.75	= 2.25
		10	2.1	0.75	= 1.80
		11	1.9	0.75	= 1.57
		10	1.8	0.75	= 1.35
		7	1.04	0.75	= .55
		11	1.2	0.75	= .99
		9	1.25	0.75	= .84
		10	1.85	0.75	= 1.39
		11	1.3	0.75	= 1.07
		9	1.4	0.75	= .95
		12	2.9	0.75	= 2.61
		10	2.9	0.75	= 1.68
		9	1.75	0.75	= 1.18
		10	1.65	0.75	= 1.24
		12	1.5	0.75	= 1.35
		10	1.5	0.75	= 1.13
		Total			112.72

29/9/22
S.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
96.1- PW for C.A.S.S.					
P8-		112.72m			
		.075			
				21502.93	m ²
Back CA		112.72			1502.93
		.075			
1/4 map				215.03	
				1517.96m	
P/W Mix seed sugar					
CON Patch up					
		112.72			1502.93
		.075			
1/4 cu				15.03	
				1517.964	
P/W Back CA dust					
		171 p 20m p 3.75m			1282.5m
		5 p 34, 20 p 7.5			128.25

P8
06/10/22
J.E

Continuation

12953.25
M

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26: Plv long sp up					
90 AC un p d m					
4.5 to 5 feet Mix fill					
un p d m d of sp p d m					
1)		30	30	m x 3.75 m	$\times 0.25 = 84.375$
11)		30	30	m x 3.75 x 0.25	$= 84.375$
11)		30	30	m x 3.75 x 0.25	$= 84.375$
12)		36	20	m x 3.75 x 0.25	$57.342 \times 0.25 = 267.50$
		57.342	21	m	$57.342 \times 0.25 = 3.214$
					70.714
P40					
07/10/22					
J.E					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
265 P/P/T 1km sq					
					2 4M
265 P/P/T 200m sq					
					14M
265 P/P/T Poras ad plus					
					8M and
					2px 120x 80m
					= 3 84M
2 P/P/T each of 500m					
					600mm ep km : 11M
ii) 600m circle					
					8M
iii) 600x450 range					
					= 3M
iv) 900mm octagon					
					2M
265 P/P/T Body DM					
					62M

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of crop					
B/D Morang to Kachchiya					
No. under MR in Lakshmi Bhude					
1. Crop of grass					
2nd					
P1 = 175 Ha					
C49464.05					
2370.98					
2. Crop of 1st year					
P1 = 1200 m					
C15401.18					
184.80					
3. Crop of sugarcane 2nd year					
2nd					
P2 = 2211 m					
C176147.1					
3901.75					
4. PW 1st year 1st					
P4 = 104,8213					
C1290.19					
135238					
5. PW 1st year 1st					
P6 = 88.83					
C2332.05					
206842					

Continuation

1559 082

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1859089
					323.835
					9270.21
					300201
					11
11. P/P/P/la sh					
P/P/P/la sh					$4M \times 2133.71 = 8536$
12. P/P/P/200m					
P/P/P/200m					$14M \times 66137 = 28419$
13. P/P/P/200m					
P/P/P/200m					$3.84M \times 247492 = 1236768$
14. P/P/P/200m					
P/P/P/200m					$600m \times 11M \times 3607.71 = 39685$
15. P/P/P/200m					
P/P/P/200m					$600m$
					$8M \times 3741.45 = 29932$
16. P/P/P/600x450					
P/P/P/600x450					$3M \times 3611.04 = 10833$
17. P/P/P/200m					
P/P/P/200m					$900mm \times 2M \times 7443.71 = 15288$
					7643.71

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	Area	
				4721292	
18. P/D/A Bw				62412518.67	
				321580	
21. Plaster				160	
				113-128	
				at the rate of 30/-	
22. Road				80037	102438
16. Lamb					38414
				68411	
				883.11	604040
23. P/D/A M/L					
				241946835	218937
24. Bw					
				9.17.28	
				618984	106950
25. Rer					
				120.96	
19.				158.74	218592
26. Rer					
				35136	33601
				95.63	
				5543753	5573994

5573994

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
EW = 2211M					
ASIA = 104.82					
26.5 x 7.5 = 1.448					46.954
915 x 2.36 = 1.32					33.54
locality = 1.512					
WBM = 88.43					53.664
63 x 0.45					107.4
WBM = 112.72					
53 x 2.24					136.39
MASA = 1517.96					40.98
Stone cul					u
SDMC cul					
323.835					
CMB					463.08
					u
Barrel = 8640					
SAND: 4132M					
SS = 1562.93					12784
RS = 14471.2					2980
MS = 1517.96					2186
SDMC = 323.835					38.86

10/11/22
J.E.

Continuation

41.74
to

1st ~~and~~ ~~File~~ bill

B.F - 5809211

20/11/22

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515.7

290461 =

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1 x L. 1000 —				58092 =
1 x C. 1000 —				58092 =
1 x S. 1000 —				58092 =
Royalty —				87233 =
SIF —				58092 =
Payables —				5141057 =
Total: —				5809211 = 00

Passed by R- Fifty Eight

Lakh nine thousand two hundred eleven only.

20/11/22

कार्यपालक अभियंता
ग्रामीण कार्य विभाग

कार्य प्रमण्डल, लखीसराय

20-11-22