

MR-N-11 LANSLOW

Schedule XLV-Form No. 134

Length 45K5

211d 27 2521 51d

27/10/13 B.D.
20-21

DIVISION

Cost - 16422695
Mach - 383478
Total - 202,46173 =

SUB-DIVISION

Y120 - 15 - 02.21
Y112 - 14 - 11 - 21

MR.B - 634

MEASUREMENT BOOK

प्रमाणित किया जाता है
 कि इस गाँव का क्षेत्र
 634 है कुल 100 पट्टे हैं
 जो MK-N/19-20 दिखाने-19
 राजधानी राज्य प्रांत
 अपना Village में यह परिवार
 में शामिल हैं। ए. ई. में
 कुल क्षेत्र के गाँव में
 आता है।

20.2.2021
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय
 21.2.21

Sch. XLV—Form No. 134

_____ DIVISION
 _____ SUB-DIVISION

Measurement Book

No. 634

21.2.21
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work—

1

Situation of work—

Agency by which work is executed—

Date of measurement—

No. and date of agreement.

(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement			Contents of area
	No.			
N/W:— MR NO 19 Lakhis				
Sharma Gaon to Reptara village				
Agcy: Gopal KUMAR				
AS No 27 MBD/20.2				(16%)
Date 15.2.21 Contd. 14.11.21				
Actual up -				
1. Chupar grubbing of ponds				
Proshu				
$2 \times 150 \times 30 \text{ m} \times 1 \text{ m} = 9000 \text{ m}^3$				
$= 1.20 \text{ Hc}$				

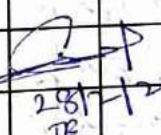
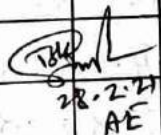
2. Scooping of Existing Pond				
$12 \times 30 \text{ m} \times 3.75 \text{ m} = 1350 \text{ m}^3$				
20.2.21				
20.2.21				
AE				

2- P/V Rasp for Cut in Existing Pond				
Spur				
$4 \times 3 \text{ m} \times 2.40 \times 1.5 = 4.32$				
$5 \times 3 \text{ m} \times 2.50 \times 1.5 = 5.63$				
$7 \times 3 \text{ m} \times 2.20 \times 1.5 = 6.93$				
$5 \times 3 \text{ m} \times 2.30 \times 1.5 = 5.18$				
$7 \times 2.8 \times 2.5 \times 1.5 = 7.35$				
$6 \times 2.60 \times 2.4 \times 1.5 = 5.62$				
$5 \times 3 \text{ m} \times 2.6 \times 1.5 = 5.85$				
$7 \times 2.70 \times 2.8 \times 1.5 = 5.29$				

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L _m	B _m	D _m	
	8	2.70	2.80	1.10	6.05
	6	3.00	2.80	1.10	5.04
	7	2.60	2.80	1.10	5.60
	8	2.60	2.80	1.10	4.70
	6	2.50	2.80	1.10	4.20
	7	2.50	2.80	1.15	7.35
	5	2.80	2.60	1.15	5.46
	5	2.70	2.60	1.15	5.27
	7	2.70	2.80	1.15	8.53
	4	2.60	2.80	1.15	7.37
	5	3.00	2.70	1.10	6.53
					708.74m

30	30m	3.75	1.10	337.50
5	9m	1.75	1.10	3.30
				440.80m
 				
24th July 2021				
24th July 2021				
24th July 2021				
4	4m	2.60	0.75	3.12
5	4	2.70	0.75	4.05
7	4	2.40	0.75	5.04
5	4m	2.50	0.75	3.75
7	3.80	2.70	0.75	5.39
6	3.60	2.60	0.75	4.20
5	4	2.80	0.75	4.20

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7	3.7	3.4	0.25	5.03
	2	3.7	3.4	0.25	6.61
	6	4.4	3.0	0.25	5.40
	7	3.6	3.4	0.25	5.62
	2	3.10	3.4	0.25	5.58
	6	3.5	3.4	0.25	4.73
	7	3.5	3.4	0.25	5.51
	5	3.8	2.8	0.25	3.99
	5	3.7	2.8	0.25	3.89
	7	3.7	3.4	0.25	6.14
	4	3.6	3.4	0.25	3.24
	5	4	3.10	0.25	5.65
					91.04 m ²

2nd :- PN Land for spring Agriculture

NORTH ASHAFU

N	L	B	H	D
m	m	m	m	m
4	8.4	2.8	0.25	6.72
5	6	2.9	0.25	6.53
7	8	2.6	0.25	10.92
5	6	2.7	0.25	6.08
7	8	2.9	0.25	12.18
6	7	2.8	0.25	8.82
5	6	3	0.25	6.75
7	6	3.2	0.25	10.08
8	8	3.2	0.25	15.36
6	8	3.2	0.25	11.52

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	7	9	3.2	0.75	= 15.12
	2	8	3.2	0.75	= 15.36
	6	6	3.2	0.75	= 8.64
	7	8	3.2	0.75	= 13.44
	5	5	3	0.75	= 5.63
	5	8	3	0.75	= 9.00
	7	8	3.2	0.75	= 13.44
	4	7	3.2	0.75	= 6.72
	5	6	3.3	0.75	= 7.43
	(A)				189.7213

In deep for open rectangular area					
	30	30m	3.75	0.75	= 253.13
	5	9m	2.5	0.75	= 2.53
					255.66
					ms
	12	41.4			
			12	41.4	
			AE		
PW from cut side					
	04	(A)	189.7213		= 2529.60
			0.075		ms

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
205 :- PW Track of Rsi/B					
Sh					
Calculation		189.72			2529.6
		0.75			
PW Mix of on Rsi/B					
		189.72			2529.600
		0.75			
205 PW Semi dump Rsi/B					
Calculation (Track of)					

		30 x 30m x 0.75 =	337.50	
PW SD BL 1625m Rsi/B				
Sh				
		30 x 30m x 0.75 x 0.25 =	84.375	
				4
PW Track of Rsi/B				
		30 x 30m x 0.75 =	337.50	
PW SD BL 1625m Rsi/B				
		30 x 30m x 0.75 x 0.25 =	84.375	
				4

Continuation

Continuation

184
16-8-21
AE

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
EW ex cm full					
	2x6	45	x1.4	x1.5	= 27.09
Bk no	1x4	85	x1.53	x.815	= 2.708
					29.8x3
					= 89.404
PW Pcc 4/15 m full					
	2x6	45	x1.4	x.15	= 2.709
	1x4	93	x1.53	x.25	= 1.886
Cur 1st	128	x.7857	(1.23)		5.598
					x5.496 = 1.633
					2.94x3
					= 8.884
2x 6.15 (1.4) in Head no					
	2x6.15	x.828	x2.058		= 26.181
Prdnt	2x6.15	x.4	x.6		= 2.952
Cur App	2x17857	(1.23)	x2.2		1.498
					27.65x3 = 82.95
					4
2x PW 2x7 8/11 NPS :					
	3x2.5	x3.4			= 22.504
In Pksh C 4 1.4 ca 12/12 W					
Onlun	2x6.15	x3.78			= 44.494
2xmv	2x6.15	x.6			= 7.38
Tab	2x6.15	x.40			= 4.92

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Cont	4x	825	x	258	8.576
Cont	4x	40	x	60	1.96
					68.267
Cont	2x	7857	(1.23)		2.327
					65.8903 = 197.45
					13
PW	1x	5m	Cup	16	
Top	2x	615	x	40	4.92
Perch	4x	40	x	60	1.96
Inside	2x	615	x	60	7.38
					131.26 x 3 = 39.78

PW ex	2x	8.664	x	3.25	x	1.825	= 103.04
Rw	1x	8.08	x	2.05	x	1.825	= 30.117
R.W.H	4x	2.267	x	2.97	x	1.825	= 49.117
flw under	2x	6	x	2.008	x	3.25	= 11.731
Deck	2x	18.95	x	1.825	x	1.825	= 69.168
Cont	2x	1.325	x	1.825	x	1.825	= 4.836
	2	x	3.008	x	1.825	x	3.25 = 1.69
	1	x	16.25	x	1.325	x	3.25 = 7.299
							276.195
							1.825 x 150 = 27.375
							304.646

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2- sand bldg. p.m. f.w.a.					
Alert	2	8.684	3.25	15	= 8.467
Flow. p.m.	1	8.05	2.05	15	= 2.475
Reah	4	2.192	2.97	15	= 3.907
	2	6.11	4.293	15	= 7.727
Cut H.H.	2	18.75	1	15	= 5.685
	2	1.125	1	15	= .338
	2	2.625	1	15	= .788
	1	16.95	1.125	10	= 1.907
	1	16.95	2.625	10	= 4.449
					35.743 m
25- P.C. (1.2:5:5) m.s. f.w.					
Reh	2	8.534	3.10	20	= 10.562
p.m.	1	7.19	1.19	20	= 3.002
	4	2.117	2.84	20	= 4.778
	2	6.00	4.293	15	= 7.727
Cut H.H.	2	18.75	1	15	= 5.685
	2	1.125	1	15	= .338
	2	2.625	1	15	= .788
	1	16.95	1.125	15	= 2.82
	1	16.95	2.625	15	= 6.674
					42.433 m

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25- 9/4 Accy 20 m sur Stone					
Allow 92	2x 6.467	x 1.4	x 2.8		250.701
	1x 6x	1.89	x 2.8		14.952
	1x 1.638	x 2.8			1.785
R 1011	4x 2.584	x 1.11	x 3.28		37.64
					165.08 m
8/12/11 Accy 40					
	2x 6.467	x 2.8			36.215
	2x 1.14	x 2.8			7.84
	1x 6x	2.8m			16.8
	1x 1.89	x 2.8			2.492
	1x 1.638	x 2.8			1.786
	2x 4	x 2.884	x 3.28		67.791
	2x 4	x 1.11	x 3.28		29.14
					692.38 x 6.4
					= .97 m
26- RCC 1/20 m sur					
Allow 2x 6m	x 1.70	x 2			1.68
Per 1x 6	x 1.75	x 2			.90
	1x 4.42	x 2			1.088
2x 6	x 1.30	x 4.5			1.548
	4x 3.058	x 4	x 1.5		.732

Continuation

4.94 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Plank	2x2	4	6.12		97.92
Manila	2x31	01.64			101.68
Stops	2x2	3x6.12			84.072
	2x2	3x6.12			73.44
Return	4	3x2.97			35.64
cap	4x16	0.32			20.48
Runup	1x2	4x4.295			30.38
	1x31	01.74			53.14
					517.532
Deck stud					

20mm	2x43	6.00			517.651
12mm	2x33	6.12			403.92
Dist. in					
10mm	2x20	46.12			246.33
	2x21	5.865			244.00
	2x22	4.44			195.28
					686.49
8mm	517.532	440			207.013
10mm	686.49	0.62			425.624
12mm	403.92	0.89			359.489
20mm	517.654	0.214714			1278.606
					2270.732
	2x Lap				45.415
					2316.1464

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
205 Decid. sluy = 2x6m x 5.75m					43 = 29.64
24 PW and fold serly pns					
3x6m = 184					
205 PW Ice M20 for air					
2x18.75x4x6 = 945					
205 PW Long files Mark					
2x5.2m x 6x3.48 = 21.007					
6x2.584x1.6x3.48 = 21.267					
					42.6714
PW 95m2 Airw sl					
2x3.5x5.2x20 = 7.28					
2x3.5x5.2x20 = 7.28					
205 PW Ice M15					
2x3.5x5.2x.15 = 546					
205 PW Acc M20 at Appsl					
2x3.5x5.2x.30 = 10.92					
205 PW 75mm Acc weaver					
M30					
1x19.50x5.2x.75 = 7.169					

Continuation

$\text{sec } 600' \sim 7' \text{ ju}$
 $1 \times 7.7 \times 1.629 \times 10 = 1254$

 $\text{Pce } M15 (1:2:5:5)$
 $2 \times 9.10 \times 2.133 \times 20 = 7764$
 $4 \times 1.767 \times 1.93 \times 20 = 2720$
 $\text{fdm } 1 \times 7.7 \times 1.736 \times 15 = 2.00$
 12.50 m

 $\text{Pce } M15 (1:2:5:5) \text{ Bu } 42$
 $2 \times 8.3 \times 1.63 \times 1.45 = 957$
 $4 \times 1.767 \times 1.93 \times 1.45 = 191$
 52.10 m

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
see 1/20 no survey					
Area 942	2	7.5	9.7	1.13	17.822
	4	1.984	6.65	1.59	58.389
					26.264
see 1/20 in survey					
	2	7.5	7.0	2.0	2.68
	2	7.5	4.0	2.9	1.44
Return entry	4	2.20	4.0	1.5	1.528
					4.024
PCW Porten Raint					
	2	7.5	7.0	2.0	10.5
	2	7.5	2.4		3.6
					14.10
205 PIN					
see Mrs Decker	1	7.5	2.56	2.4	4.6104
PIN Hy SD					
	3	54	7.5	4	265.50
	4	6	4.05	1	484.05
					749.55
24.					14.991
					764.5414

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
EW =	3603	40			$284.78 = 12677$
QSD	24.5	9.5	204.69		$2550.85 = 11278$
	9.5	238	146	214	$2411.33 = 6014$
Local sum					$= 223.93$
AS	63	1045	110.16		$2422.62 = 4741$
4 II	1104				
800	112	20	131.17		$2345.54 = 4532$
Mon	7.28	143			$213.128 = 96$
Grass	538	91	14		$24674 = 18122$
	13.2	20	68.30		$2470.67 = 3210$
	9.5	175	283.98		$2528.27 = 15021$
Boys	4.76		204.27		$24025 = 22245$

AS	40		181.99		$2441.08 = 8027$
AS	20		142.96		$2550.85 = 7851$
AS	10		65.67		$2111.72 = 4083$
Star Spind	20		164.15		$2302.85 = 613$
Coastland			488.59		$2446.47 = 4725$
Star AS			490.86		$25924 = 2828.45$
Boys	414	75			$222936 = 25157$
					$2162198 = 0$
Pm	2529	160	185		2150.164
Tack	16164	60	228		4445.261
Mix	2529	160	127		4806.24
			590		
SDAL	340.88	143	12		40905.60

Continuation

590

45711.84

128

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 PW 1/2 h P 2W					
2x 7.15W = 154					
25 PW Pce 1/20 Barre					
2x 8W x 40 x 6.23 = 84					45
Part 4 two 4W					
4x 8 x 6 = 19.20					
2x 8W x 40 = 6.4					
4x 40 x 6 = 9.6					
26.56m					
25 PW 1/2 h P 2W					
2x 6 + 4 x 4 = 28.00					
29 x 1.54					
P/P/F Km SW = 5.14					
(11) 200m SW = 18.4					
25 P/P/F Dredge P/W					
2x 112 x 180 = 1.92m					
P/P/F Reel out Tapes					
1) 600m eqh = 30.4					
2) 600m W = 8.4					
3) 600 x 450 reel = 26.4					

Continuation

Continuation

Continuation

1378633-

	$P4 = 2529,60 \text{ mm}$	
	$C42,45\% = 107382$	
8.	PN Tack A R91	
9.	A101	
	$P5 = 2529,60$	
	$P5 = 3375$	
	$P5 = 3375$	
	$P6 = 3375$	
	$P6 = 3570 \text{ mm}$	
	$16164,60 \text{ mm}$	
	$C14143,4\% = 233255$	

Continuation

2919784

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/8. Patten with con					2919787
Wash 10 p mix					
20 mm h					
P5 = 2529.60					422140
E 42.45/12					607382
B/66/88					
10. P/V on lamp					
Down Portu Carlo					
Ash 1/4					
P5 = 84.375					
P5 = 84.375					
P6 = 84.375					
P6 = 87.75					
					340.88
					29479.38
11. Cadet & c/c					323133
M30					
P6 = 545.40					ms
E 5658.49/15					3195220
12. P/P/P 100					
P17 5M @ 2083.11/4					10416
13. P/P/P 200					
P17 18M @ 583.45/2					10502
14. P/P/P Draw					
P2W					
P17 = 1192					28463
E 12220.14					

Continuation

9812856

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
15. PIP ter p ocelu roefdu nform 8a				9812839
P17: 30 N				2106598
				E355325
16. PIP PIP 600 cm				229463
P17: 8 N E 3682.84				
17. PIP PIP 600 cm				292397
o celu				
P17: 26 N E 3553.42				
18. PIP PIP 900 cm				754651
g m				
P18: 1 N E				7587

19. PIP PIP 900 cm				
P18: 94 N E				511474
				48078
21. Plank f tree				
ad m m du ka				
P18: 36 N				18413
				29473
22. Road Mark				
2.5 m m m				
P18: 900 m				661527
				E735.036
23. PIP PIP 1050 cm				
P18: 2 N E 9524.77				19050

Continuation

10795932
10806989

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of
	No.	L.	B.	D.	
24. EDW oven fur					0.795932
	P7	89.40 u			
	P8	304.646 u			
	P14	93.18 u			
		487.226 u			
		E 294.781 = 143400			✓
25. Pce (1.2.5.5) ~					
	P7	28.88 u			
	P9	242.433			
	P10	2128.756			
	P13	5.46 u			
	P14	212.50			
	P14	52.10 u			
		250.129 u			
		E 4895.10% 1224406			✓
26. EDW (1.4) EDW					
		not			
	P7	82.95 u			
		E 5841.77 = 484575			✓
27. PIN REC 1000					
	P7	22.50	E 317.57 = 7145		✓
28. P18W CE (1.4)					
	P8	197.67 u			
		E 146.60% = 28978			✓

Continuation

12684636

12695693

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29. P/W 15m Cut-off					126842
18. 39.78 m					
E 44.92/4 = 1787					
30. P/W 15m Cut-off					
20. 20.54 m					
D17 = 26.544					
E 98.05/2604					
31. S/W 15m Cut-off					
P9 = 35.74					
R14 = 1.254					
36. 36.99 m					
E 383.24/214176					

32. P/W 15m Cut-off					
P11 = 105.08 m					
P11 = 4.940					
P13 = 9.00					
P15 = 26.260					
P15 = 4.074					
P17 = 3.84					
153.198 m					
E 5707.83/879428					
33. P/W 15m Cut-off					
14.10 m E 14.43/203					
34. Rec Decking 25					
P13 = 29.644 m					
P15 = 4.61					
10.92					

Continuation

45.174 m

13577834

13588891

Sch. XLV—Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				1357884
		45.17 M		
			6307.79	284923
35. SPID N 4 SD N				
		110 = .54 M		
			55443.84	29940
36. SPID N 4 SD N				
		2.316 M		
		1.764 M		
		3.08 M		
			54972.10	16934
37. SPID N 4 SD N				
		112 = 97 M		
			55608.58	58938
			55606.38	

38. PIV to Lip Sea of Cuprum				
		15 M	40.13	6025
39. PIV F W up				
		117 = 28 M		
		PM = 48 M		
			7.6 E 17.48	8928
40. PIV to Lip Sea of Cuprum				
		18 M	2438.22	43888
41. PIV to Lip Sea of Cuprum				
		113 = 42.62 M		
			2079.64	88738
42. PIV Out Cut N 4 SD N				
		1130	7.47 M	74259
			9940.94	

Continuation

14332364

14343421

Sch. XLV—Form No. 134

Particulars	Details of actual measurement		Contents of
	No.	B.	
1434	342	103	13421
		Q	14332364
			1721211
			1719884
			143324
			162192
			16322264
			16357110
			26172
			1.633159320
			1.62788001-
			2414122
			24.22
			24.22
			24.22

Materials Statement

UP- To- Date -

- ① E₁W - 3603.10 m³
- ② Stone metal 53 mm to 9.5 mm
291.48 m³
- ③ Stone chips 9.5 mm to 2.36 mm
115.23 m³
- ④ Stone dust 2.36 mm below
= 174.43 m³
- ⑤ Stone metal 53 mm to 22.4 mm

Continuation
538.91 m³

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Screened Materially					
					$= 129.16 \text{ m}^3$
Stone chips 11.2 to 13.2					$= 68.29 \text{ m}^3$
⑦ Stone chips 9.5 to 47.5 mm					283.98 m^3
⑧ Stone chips 4.75 & Below					$= 204.27 \text{ m}^3$
⑨ Filler material					$= 15.07 \text{ m}^3$
					$+ 42.67 \text{ m}^3 = 57.74 \text{ m}^3$
10 Stone chips					490.86 m^3
11 Course sand					245.43 m^3
					$+ 120.06 \text{ m}^3 = 23.88 + 68.94$
					$+ 20.33 \text{ m}^3 + 3.36 = 482.10 \text{ m}^3$
12 Stone chips 40 mm					120.06 m^3
					$+ 55.15 = 175.21 \text{ m}^3$
⑬ Stone chips 20 mm					$60.03 \text{ m}^3 + 55.15$
					$+ 24.39 \text{ m}^3 + 4.03 \text{ m}^3 = 143.60 \text{ m}^3$
Stone chips 10 mm					$20.01 \text{ m}^3 + 27.58 \text{ m}^3$
					$+ 16.26 \text{ m}^3 + 2.69 \text{ m}^3 = 66.54 \text{ m}^3$
15 Bricks					41475 m^3
16 Local Sand					36.99 m^3

24/4/22 Continuation

JB

1st on A/c bill

B.F- 16278800

मोटा

8% S.D. —

1302304 =

1% S. Tax —

28

162788 =

Sch. XLV—Form No. 134

Particulars

Details of actual measurement

Contents of area

No.

L.

B.

D.

1% L. G.S. 7 —

162788 =

1% S. G.S. 7 —

162788 =

Pyble —

171579 =

S/F —

162198 =

Pyble Rs —

13991567 =

Total —

16278800 =

Passed for Rs — One Crore Six

hundred Lakhs Seventy Eight thousand

Seven Eight hundred only



कार्यपालक अभियंता
ग्रामीण कार्य विभाग

कांग्र प्रमण्डल, लखीसराय

25-05-22