

हाम्रो

MIR

Schedule XLV-Form No. 134

28.10.21

20-21

लुम्बिनी प्रदेशको विकास योजना

DIVISION

Coast - 1956093 रु
Inland - 793734 रु

SUB-DIVISION

Total - 27,49,827 रु

15-2-21 to 14-11-21

Measurement Book

M.O - 668
5.7.21

A. E.
सिरोङ्ग

११ डिसेम्बर २०२१

Name of work -

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.	L.	B.	D.	
NIN					
MR R Road Lakshmi					
road to Kusumter Harijan					
Tola with Galsi Bled					
Agency					
Mishin					
Area					
Date					
Cupd					

25:- chip and grubbing
Land

$$2 (40 \times 20 \text{ m} + 5 \times 5) \text{ m} \times 1.5 = 2475 \text{ m}^2$$

$$= 25 \text{ Hec}$$

25:- PW Length of the Cupd

	m	m	m	m
4 x	1.35	x 1.3	=	2.70
5.5	x 1.5	x 1.4	=	1.16
6	x 1.40	x 1.0	=	.84
5	x 1.5	x 1.2	=	.90
3.5	x 1.6	x 1.0	=	.56
7	x 1.5	x 1.2	=	1.26

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5.5	1.55	1.1	= 1.94
		6.5	1.14	1.0	= .91
		4.25	1.55	1.5	= .93
		3.15	1.25	1.4	= 1.61
		6.0	1.45	1.2	= 1.04
		3.5	1.65	1.3	= .75
		7.0	1.60	1.0	= 1.12
		4.0	1.05	1.5	= .90
		6.5	1.45	1.0	= 1.13
		6.0	1.16	1.0	= .96
		8.5	1.17	1.5	= 2.12
		5.5	1.10	1.5	= 1.19
		4.5	1.14	1.3	= .82
		7.0	1.15	1.2	= 1.26
		5.5	1.6	1.0	= .88
		7.0	1.15	1.2	= 1.26

		3.5	1.55	1.1	= 1.60
		6.0	1.14	1.0	= 1.84
		5.0	1.55	1.5	= 1.46
		4.0	1.25	1.4	= .70
		7.0	1.45	1.2	= 1.22
		5.5	1.65	1.3	= 1.18
		6.5	1.16	1.0	= 1.04
		4.0	1.15	1.5	= 1.90
		4.0	1.45	1.2	= .70
		6.0	1.16	1.0	= 1.96
					31.584

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2) PW long span C/P M/S 4/15					
		M	M	M	15
		4x	1.45	x .075	= .44
		5.5	x 1.60	x .075	= .66
		6x	1.15	x .075	= .68
		5x	1.16	x .075	= .60
		3.15	x 1.17	x .075	= .45
		7x	1.16	x .075	= .84
		5.5	x 1.65	x .075	= .68
		6.15	x 1.15	x .075	= .73
		4x	1.165	x .075	= .50
		3.15	x 1.35	x .075	= .38
		6x	1.155	x .075	= .70
		3.15	x 1.75	x .075	= .98
		7x	1.17	x .075	= .89
		4x	1.17	x .075	= .51
		6.15	x 1.65	x .075	= .80
		6x	1.10	x .075	= .81
		8.5	x 1.19	x .075	= 1.24
		5.5	x 2	x .075	= .83
		4.5	x 1.16	x .075	= .54
		7x	1.17	x .075	= .89
		5.5	x 1.10	x .075	= .74
		7x	1.17	x .075	= .89
		3.5	x 1.25	x .075	= .46
		6x	1.16	x .075	= .72
		5x	1.25	x .075	= .66
		4x	1.45	x .075	= .44
		7x	1.16	x .075	= .87

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		m	m	m	m)
		5.5	1.85	0.25	2.76
		6.5	1.80	0.25	2.88
		4	1.7	0.25	2.51
		4	1.65	0.25	2.50
		6	1.8	0.25	2.81
		4	1.6	0.25	2.48
		5	1.7	0.25	2.64
		3.5	1.6	0.25	2.42
		6	1.45	0.25	2.70
		2.5	1.5	0.25	2.28
		3	1.45	0.25	2.35
		7	1.35	0.25	2.71
		3	1.55	0.25	2.35
		2	1.75	0.25	2.26
		8	1.7	0.25	2.02

27.064

PN less ip. for Cupm WMSH
HSHW

	m	m	m	m)
	4	1.55	0.25	2.47
	5.5	1.7	0.25	2.70
	6	1.6	0.25	2.72
	5	1.7	0.25	2.64
	3.5	1.8	0.25	2.47
	7	1.7	0.25	2.89
	5.5	1.75	0.25	2.72
	6.5	1.6	0.25	2.70
	4	1.75	0.25	2.53
	3.5	1.45	0.25	2.38

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		M	M	M	M
		6x	1.25	x 0.75	= .74
		3.5	x 1.05	x 0.75	= .49
		7x	1.0	x 0.75	= .95
		4x	1.0	x 0.75	= .54
		6.5	x 1.75	x 0.75	= 1.05
		6	x 1.9	x 0.75	= 1.08
		8.5	x 2	x 0.75	= 1.28
		5.5	x 2.1	x 0.75	= 1.89
		4.5	x 1.7	x 0.75	= 2.57
		7x	1.0	x 0.75	= 2.95
		5.5	x 1.9	x 0.75	= 2.28
		7x	1.0	x 0.75	= 2.5
		3.5	x 1.05	x 0.75	= .49
		6x	1.7	x 0.75	= .77
		5x	1.05	x 0.75	= .69
		4x	1.55	x 0.75	= .47
		7x	1.75	x 0.75	= .92
		5.5x	1.25	x 0.75	= 1.00
		6.5x	1.9	x 0.75	= 1.93
		4x	1.0	x 0.75	= 1.54
		4x	1.75	x 0.75	= .53
		6x	1.9	x 0.75	= .86
		4x	1.7	x 0.75	= .51
		5x	1.0	x 0.75	= .68
		3.5x	1.7	x 0.75	= 1.45
		6x	1.75	x 0.75	= .79
		2.5x	1.6	x 0.75	= .30

Continuation

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Sch. XLV_Form No. 134				Contents of area	
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
		M	M	M	M
		34	1.25	0.75	0.39
		70	1.45	0.75	0.26
		34	1.65	0.75	0.35
		24	1.85	0.75	0.28
		84	1.0	0.75	1.08
		8	2	0.75	1.20
		6.5	2.1	0.75	1.02
		8	2	0.75	1.20
		4.5	2.05	0.75	1.69
		70	1.9	0.75	1.00
		6	2.05	0.75	0.92
		5	1.75	0.75	0.68
		8	1.95	0.75	1.15
		6.5	2.15	0.75	1.05
		7.5	2.1	0.75	1.18

		$5 \times 2 \times .075 = .75$
		$5 \times 1.75 \times .075 = .73$
		$7 \times 2.10 \times .075 = 1.10$
		$115 \times 2.12 \times .075 = .74$
		$8 \times 2.34 \times .075 = 1.38$
		$5 \times 1.9 \times .075 = .71$
		$715 \times 2 \times .075 = 1.13$
		<u>45.32</u>

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25.1	P/W	spandrel	one	at	
	ss	As kept on the			
		surface			
		$= 45.323 \text{ m}$			$= 604.30$
		1075			m
Tack	at	251	on	the	
		45.323			$= 604.300$
		1075			
26	Patch work on masonry				
	mix m				

		45.323			$= 604.30 \text{ m}$
		1075			m
P/W	Tack	on			
	$30 \times 25 \text{ m} \times 3.75 = 281.25$				
					m
	$3 \times 25 \times 3.75$				
P/W	M/PWT	20	on	the	
	$3 \times 25 \times 3.75 = 281.25$				
	$5 \times 8.25 \times 3.75 = 30.94$				
					312.19 m

2 PW PDP1A 1000
100

4) 2000 SW 1000
300

25 D2000 @ plus 10
24 1/2 x 10 = 1.920

25 Reen 1000
100

1) 6000 eqm = 1300⁺ = 1300

11) 6000 cur = 100

11) 6000 x 1000 reem = 300⁺ = 300

11) 9000 reem = 400⁺ = 400
100

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 Ph to by p mth					
		5	3	24.5	7.184
25 P/D/A Only 16					
		30	22	10	
		52			
Black Area Asmth					
			8	1	
Road Mth p As					
		25	30	15	
		24	825	10	1654
25 P/V P/D/A Mth 100					
			2	10	
Asmth Ctr (1.5) P/V					
		24	6	41	60
					11.524
Rth (2.14) AS					
		4	6	41	60
Tab 2 x 6M x 40					4.10
		44	40	60	.26
					20.624 = 20.64
Cst of surface 2 side					
		24	35	20	1.05
		24	6	10	1.1
		8			
					582.4
					205.6

Continuation

987.60

21920m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24 Panchi two cuts					
	42.04	5.60			9.16
	20.14	5.6			2.40
	42.14	5.60			1.98
					58.52
					2234.24
10.11.21					
512					
District of Chh. in Hon					
of Raw Lakhan to District					
Hosdhan to Lakhan Hales					
1864					
1) Chh. in grassy land					
	P1 = 1.25				116
					5110.12/1 = 12778
2) Chh. in grassy land					
	189.41				18562
	89 = 882				17614/1 = 15547
	980				
3. PW top 8h of 1864					
	P2 = 371.55				33837
	30.343				1115.16
					1113.02/1 = 36077
4. PW top 8h of 1864					
	P4 = 271.05				57133
	26.246				2176.84
					2176.84

Continuation

263327
 298301
 2893665

Continuation

1307422

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1493191
10.	P/D 12 10	AV			1207422
		14	2170.30		2172
11.	P/D 2000	AV			
		4M	594.20		2372
12.	Dioced	Plank			
13.	1-92	AV			23511
		12240.58			
13	P/D 12 F	wood			
		600 m	29		
14	14	3570.28			50013
14	P/D 12 600	AV			29116
		8M	370.95		
15.	P/E/E	601 X 45			
		10 M	3572.83		35728
16	900 m	AV			
		14	7565.62		7566
17	Andy	P/L			
	19 = 52	517.31			226900
18.	Plak	to			
19	14	810.70			6550
	19 = 84	810.70			
20.	Road	Hump			
	19 = 165	AV			
		735.83			2124280

Continuation

1498904
1613135

16/8/35

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ESN	31.58	7.68			24.25
WASA	10.60	5.12			16.17
WBM	27.08				34.64
ESN	2.16				7.37
WBM	45.32				58.84
					10.88
WBM	588.80				65.74
Chp					15.90
SDR	78.11				111.70
Row (158)	11.52				2.88
					SAND
CP (44)	80.64				2.40
Price					5760
ESN					24.25
SDR					16.17
WBM					34.64
WBM					65.74
ESN					2.16
Chp	15.90				111.70
Price					5760
ESN					24.25
SDR					16.17
WBM					34.64
WBM					65.74
ESN					2.16
Chp					15.90
Price					5760
ESN					24.25
SDR					16.17
WBM					34.64
WBM					65.74
ESN					2.16
Chp					15.90
Price					5760

ESN - 980 Page - 10

ESN = 561.40

ESN = 102.14

ESN = 119.14

SDR = 29.27

78.11 x 1.22 = 29.27

Continuation

B.F-1035298

16

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$$1548242$$

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1% L. 1005	—			19353 =
1% C. 1057	—			19353 =
1% S. 1057	—			19353 =
Royalty	—			71826 =
SIF	—			18225 =
Payble	—			1613011 =
Total				1935298 =
Ressed for Rs - Nineteen Lakhs				
Twenty Five thousand Two hundred ninety eight only.				
 कार्यपालक अभियंता ग्रामीण कार्य विभाग कार्य प्रमण्डल, लखीसराय 15/09/22				

15/08/22

कार्यपालक अभियंता

ग्रामीण कार्य विभाग

कार्य प्रमण्डल, लखीसराय

10-3-22