

3054 M/R

2020

Schedule XLV-Form No. 134

पत्रांतर अंतरा २३ अंतरा २३
२३.३३
१९.२०

DIVISION

पत्रांतर -	२०१३५१५
अंतरा -	१०२०८३५
कुल -	३०३४३५०

SUB-DIVISION

५३५
१९-८-२०२०

MEASUREMENT BOOK

L = 11004

1st on A/c Bill

Name to 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.	
N/W: M/R of Road Halsi					
Nong Road to Lakho					
Under M/R 18-20					
Agcy: Sakti Road Co					
Charanota (P) Ltd Engineer					
and Contractor (B) Tara Towers					
Exhibition Road Rao					
A/c No. 36 S/D 10/22					
Date 16-3-2020					
Cup No. 18/374					

107 (B. 10)

Recad ely

(1) Cuf ad Grabing and u

$$2 \times 11 \times 100 \text{ m} \times 14 = 2200 \text{ m}$$

$$= .22 \text{ m}$$

2. Cuf ad Grabing and u

$$2 \times 9 \times 100 \text{ m} \times 12 \times 12 = 648$$

$$2 \times 2 \times 100 \times 15 \times 12 = 4500$$

2

$$693 \text{ m}$$

50/10/2020

AE

JE

20/10/20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contc ar
	No.	L.	B.	D.	
26. — Plv Castling 454 441					
inspected					
		9m	1.65	1.5m	2.2
		8m	1.10	1.5	2.1
		7m	1.20	1.5	2.1
		6m	1.65	1.5	1.1
		9m	1.41	1.45	1.1
		6m	1.65	1.5	1.1
		7m	1.50	1.5	1.2
		4m	1.60	1.0	1.1
		5m	1.70	1.5	2.0
		6m	1.40	1.5	1.1

		9m	1.41	1.2	1.5
		8m	1.70	1.1	1.5
		9m	1.20	1.5	1.1
		9m	1.50	1.0	1.3
		3m	1.10	1.5	1.5
		5m	1.20	1.5	1.9
		4m	1.20	1.0	1.1
		4m	1.15	1.5	1.6
		9m	1.41	1.5	1.3
		5m	1.05	1.0	1.2
		3m	1.05	1.08	1.2
		9m	1.10	1.5	1.4
		3m	1.12	1.0	1.3
		9m	1.15	1.09	1.9

Continuation

25-3/12

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Box 4x4x1 -			25.3/13
					1.6
					22.10-20
					30
96-		Plv Long strip copper			
		Whitish color			
		9m x 1.85 x 0.25			21.25
		8m x 1.30 x 0.25			.78
		7m x 2m x 0.25			21.05
		6m x 1.85 x 0.25			.83
		9m x 1.60 x 0.25			1.58
		6m x 1.85 x 0.25			.83
		7m x 1.70 x 0.25			.80
		4m x 1.80 x 0.25			.54
		5m x 1.90 x 0.25			.71
		6m x 1.60 x 0.25			.72
		9m x 1.60 x 0.25			1.08
		8m x 1.90 x 0.25			1.14
		5m x 1.40 x 0.25			.53
		7m x 1.70 x 0.25			1.15
		3m x 1.30 x 0.25			.29
		5m x 1.40 x 0.25			.53
		4m x 1.35 x 0.25			.41
		4m x 1.40 x 0.25			.42
		9m x 1.30 x 0.25			.81
		5m x 2.05 x 0.25			.77
		3m x 1.25 x 0.25			.28

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		9m	1.30	0.75	= .81
		3m	1.32	0.75	= .30
		9m	1.35	0.75	= .91
		7m	1.30	0.75	= .68
		5m	1.20	0.75	= .45
		6m	1.35	0.75	= .61
		7m	1.15	0.75	= .60
		8m	1.20	0.75	= .72
		9m	1.10	0.75	= .74
		9m	1.15	0.75	= .71
		7m	1.16	0.75	= .56
		9m	1.50	0.75	= 1.01

		7m	2.20	1.00	= 1.61
					25.4115
					4.10
					25.10.25
					1.00
25.5	PN	Lay'p Sprink apru			
		KPM 115 ash pipe			
		9m	2.05	0.75	= 1.38
		8m	1.50	0.75	= .90
		7m	2.20	0.75	= 1.66
		6m	2.05	0.75	= .92
		9m	1.80	0.75	= 1.22
		6m	2.05	0.75	= .92
		7m	1.90	0.75	= 1.00
		4m	2m	pld	= .60

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5m	2.10	x .075	= .79
		6m	1.80	x .075	= .81
		9m	1.80	x .075	= 1.22
		8m	2.10	x .075	= 1.26
		5m	1.60	x .075	= .60
		9m	1.90	x .075	= 1.28
		3m	1.50	x .075	= .34
		5m	1.60	x .075	= .60
		4m	1.55	x .075	= .47
		4m	1.60	x .075	= .48
		9m	1.40	x .075	= .95
		5m	2.25	x .075	= .84
		3m	1.45	x .075	= .33
		9m	1.50	x .075	= 1.01
		3m	1.52	x .075	= .34
		9m	1.55	x .075	= 1.05
		7m	1.50	x .075	= .79
		5m	1.40	x .075	= .53
		6m	1.55	x .075	= .70
		7m	1.35	x .075	= .71
		8m	1.40	x .075	= .84
		9m	1.30	x .075	= .80
		9m	1.25	x .075	= .84
		7m	1.26	x .075	= .66
		9m	1.70	x .075	= 1.15
		7m	2.40	x .075	= 1.26
		7m	1.50	x .075	= .79

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		5m	1.40	0.25	= .84
		5m	1.50	0.25	= .56
		9m	1.20	0.25	= .81
		7m	1.30	0.25	= .68
		8m	1.60	0.25	= .96
		9m	1.70	0.25	= 1.15
		7m	1.80	0.25	= .95
		10m	1.80	0.25	= 1.35
		8m	1.60	0.25	= .96
		7m	1.80	0.25	= .79
		10m	1.60	0.25	= 1.25
		11m	1.50	0.25	= 1.24
		9m	1.50	0.25	= 1.01

42.08146

S. 11/2
38/10/2000H. ch
28.10.21

5. PN km 217 351 0.21

= 42.081
0.075 = 561.08m

6. PW mix 217 surf 00

42.081
0.075 = 561.08H. ch
30.10.20
56

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

7. PN Tack off wdm
Bake up

$$20 \times 30m \times 3.75 = 2250$$

$$5 \times 6m \times 75 = 2250$$

$$2272.50$$

~~31.10.20~~

PN Semi Duro Boker
Caulk 25 m

$$20 \times 30m \times 3.75 \times 0.25 = 562.5$$

$$5 \times 6m \times 75 \times 0.25 = 562.5$$

$$56.8125$$

S. 1.2
31/10/2020
AP

~~31.10.20~~
JHE

PN Tack off Rg/ cur

$$10 \times 30m \times 3.75 = 1125$$

$$10 \times 20m \times 3.75 = 750$$

$$5 \times 15m \times 75 = 1875$$

$$1895.75$$

25 PN Semi duro Boker
Caulk 25 m

$$10 \times 30m \times 3.75 \times 0.25 = 28.125$$

$$10 \times 20m \times 3.75 \times 0.25 = 18.75$$

$$5 \times 5m \times 75 \times 0.25 = 146$$

$$47.3354$$

Continuation

S. 1.2
31/10/2020

~~31.10.20~~

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Ws— N/R of Row Halsei Mona Road to Lahuona Under M/R N/20/19-20 Afga Satyendra Aghar Ca Capmahi (P) detw Engines ad Capmahi (G) Toratawa Exhibiti Row Paks					
Afga— 36 S/D/20/19-20 Dato 16.3.20 Cap— 15.3.20					10/10
1) Chipad grassh and in					
P1 = .22 de					
					$E 49464.05/1 = 10882$
2. Cost of sugarc ad etki slm					
P1 = 69345					
					$E 176.47/15 = 122294$
3) Cost of eggs Lepus					
P3 = 25.3145					
					$E 1087.84/15 = 27583$

Continuation:

5462117 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9.					469 469117-
P/W on Layp Sur					
on Portu Curb 25m					
and					
P/W 256.81254					
P/W 47.8354					
					104.14255 2
					2548.047
					294404-
10.) P/W 1000					
140 2198 47					2198
11.) P/W 200m					
50 613.047					3065-
12. P/W Drach					
Blue An					
1.92m					25824-
212408.17					
13. P/W 600m					
Equi					61848-
174 3638.11					
14. P/W 600m					
lim 104 377185					37718-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					POT 159224
15- PIP/P 600 x 450					
area					
					4m $\frac{6364.14}{6} = 14566$
16- PIP/P 900 m					
area (Step)					
					2m $\frac{7674.74}{6} = 15348$
17- PIP/P Bathy					
area					
					4m $\frac{524.07}{6} = 25155$
18- (20) P/W Room					
Area 2.5m					

					area
					220m $\frac{88310}{6} = 194282$
21- PIP/P MR Lito					
infant to					
					2m $\frac{952849}{6} = 19057$
22- P/W Room (113)g					
area					
					8.64 m $\frac{53480}{6} = 53480$
					$\frac{6189.84}{6}$
23- P/W 15- CP (104) g					
60.48 m					29540
					$\frac{15774}{6}$

Continuation

1923602

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					0.57
24. Partington					1923602
		175.00			
		175.68M			
					95.63 1/2 16800
					1940402
					17644 19404
					127 657 232840
					2192654
					107 0 2192657
					1973389

1973389

C.P.P.

S. 100
10/11/2020
A.E.

F. 100
12/11/2020
J.E.

10/12/2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
Material/Station					
Q551	25.31	4.760			19.43 MB Q55
		Local no. 512			12.95 Local no
W2111	25.41		Neted	30.74	
	run 1.21			6.086	
	gap 0.27			37.624	
	Peron 1.00		131.5	2.03 MB	
W2111	42.00		18 MB	50.9 MB	
	Heat 1.21		sub	70.09	
	sub 1.24			81.15	
Q51	561.00	0.85			476.01 MB
Reg	4166.25	0.275			1145.71 MB
Mixer	561.00				1061.05
	1.014 MB				15.11 MB
HD S.D.P.C					140.93
	104.1475				164.07
Net/MB			sub 1.43 MB		12.49 to
Sub pre	693				
Q51 (1.57)	564				9.07
					Boile 4320 MB
RLW (1.4)	60.40				6.35 MB
Q51	9.07 + 6.35				15.42 MB
Boile	4320 MB				
	5.12				
	10.11.2020				
Continuation 10.11.2020					
J.E					

1st on A/c bill	
8% S.D. —	157831.00
2% S. Tax —	39468.00
1% L. 1000 —	19734.00
1% C. W. S.T. —	19734.00
1% S. W. S.T. —	19734.00
Royal. Lita —	65397.00
S.I.F. —	29601.00
Payable Rs —	1621848.00

Total:- 1973389.00

Received From Rs - 1973 329.00

Rs (Ninety Nine Lakhs Seventy three thousand three hundred ninety nine) only.

10/12/2020

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, लखीसराय
18-12-2020

2nd ad final form

17

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- M/R 3 Road HaisiNong					
Road to Lahura war MR					
N/19-20					
Agency M/S Satyendra Kr					
& Co Construction (P) Ltd Engineer					
& Contractors G7 Tara Tower					
Exhibition Road Patna					
Agno 365MD/2019-20					
Date 16.3.20					
Date of up 15.3.21					CPY. Eub
Actual up					

Record entry

Planting of tree and shrub
Marked for one yr

$$\frac{900}{23} = 39.13$$

11.12.20

S. Kr
11/12/2020
AF2

Abstract of Cost

(1) Chip and grading and cur

$$P10 = 1.22 \text{ Ha} \times 47464.05 / 11 = 108820$$

2. Cost of sale of 2nd

$$P10 = 693 \text{ m}^2 \times 176.42 / 11 = 122294$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Cashet Grass asphalt					
P10 = 25.31 m					
					C 1087.84/15 = 27533.7
4. PW with asphalt					
P11 = 25.41 m					
					C 2042.60/15 = 51902.7
5. PW with asphalt					
P11 = 42.08 m					
					C 1557.09/15 = 65522.7
6. PW with asphalt					
P11 = 56.108 m					
					C 41138/12 = 23217.7

7. PW with asphalt					
Pot Hole (data not available)					
P11 = 56.108 m					
					C 194.83/15 = 1098.57
8. Asphalt Tack asphalt					
in sh					
P11 = 4166.25 m					
					C 14.03/15 = 58452.7
9. PW with asphalt					
dense with asphalt					
25 mm mm					
P12 = 104.1475 m					99440.7
					C 9548.04/15 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					146354-
10. P/W ^{PIF} 10m stru					
					$P_{12} = 14.2 \times 9198.41/ = 2198-$
11. PIFIF 200m					
					$P_{12} = 5M \times 613.04/ = 3065-$
12. PIFIF Street Name					
Round					
					$P_{12} = 1.92 M = 23824-$
					$\times 12408.10/$
13. PPF 600mm ^{PIF} _{square}					
fringe					61848-
					$P_{12} = 17M \times 3638.11/$
14. PIFIF 600m					
CC road					
					$10M \times 3771.83/ = 37718-$
15. PIFIF 600 x 450m					
					$P_{13} = 4M \times 3641.42/ = 14566-$
16. PIFIF 200m					
octagonal					
					$P_{13} = 2M \times 7674.04/ = 15348-$
17. PIFIF Boundary					
					$P_{13} = 48M \times 524.07/ = 25153-$
20. P/W Road Name					
25m wide					
					$P_{13} = 220 M \times 883.10/ = 194282-$

Continuation

1841525-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					$102 =$
					$\text{Rs } 184/525 =$
21. PLATE MR 150 m ²					
BMD					
					$P13 = 2412.49/ = 19057 =$
22. PW BMD 1137					
					$P10 = 8.6443 = 5348 =$
					$\text{Rs } 618284 =$
23. PW 15 m CP (124)					
					$P13 = 60.48 m$
					$\text{Rs } 157.74/m = 9540 =$
24. Paint to be on					
including primer					
					$P13 = 175.68 m$
					$\text{Rs } 95.63/ = 16800 =$
19. Plant of 10-cc					
and then Manuf					$1940402 =$
On floor					
					$P17 = 39110 = 31212 =$
					$\text{Rs } 800.30/ =$
					$\text{Rs } 1971614 = 00$
					$\text{Rs } 19716 =$
					$124.957 = 236.594 =$
					$\text{Rs } 2227924 = 00$
					$104. (-) = 222792 =$
					$\text{Rs } 20,05132 = 00$

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				BT-	
				8 2005/132=0	
				5 2005/132=0	
				E/land 1973389=	
11.12.20				Rs 31743=00	
				S. 100	
				11/12/2020	
				AC	
				BT- B1940402-	
				1% Lains 4/9404-	
				124-457 = 232840.	
				Rs 2192654-	
				2nd 1st 14/6/219265-	
				5 1973389=	
				Rs 14 1973389-	
				Nil	
				R.P.	
				10/09/2021	
				S. 100	
				10/09/21	
				AC	
				C.P.	
				10/09/2021	
				24/11/2021	

Total work done - 1973389.00

Loss Driving bill 22 1973359 = 0

Sch. XLV—Form No. 134

Mol

Continuation