

MR-N/19-20/Lukhisarai/107

Aggr. 140 - 20m.B.
21-22

Schedule XLV-Form No. 134

जंरका पुस्तक/पत्र सं क्रमांक पत्र
Cint - 2425761 = 40
matn - 1251 004 = 40

Total - 36,76,765 = 40

DIVISION

M.B - 704
31/12/21

SUB-DIVISION

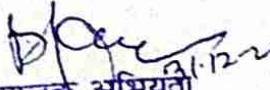
पुस्तक - 30-11-21
पत्र - 24-08-22

श्री ठाकुर/सिंह
सिंह

MEASUREMENT BOOK

हामरा

प्रमाणित किया जाता है
 कि जलका प्रसंसा 20/3 री
 कोनडा जीव तक पच ~~प्रसंसा~~
 गिरगाली कार्य वेडू M.B 25
 में कुल 100 पन लेली
 टाकरनी A.E गी 20/3 री
 के 6 गल निगीर दिता आले


 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय
 31-12-21

Sch. XLV—Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No. 704

31-12-21

Name of Officer _____
 कार्यपालक अभियंता
 ग्रामीण कार्य विभाग
 कार्य प्रमण्डल, लखीसराय

Date of first entry _____

Date of last entry _____

Continuation

Sch. XLV—Form No. 134

Sch. XLV - Form No. 134		Details of actual measurement				Contents of area
Particulars	No.	L.	B.	D.		
Pl. Layer str. up East						
Asst. str.						
	94	1.95	4.15		2.63	
		5	1.10	1.1	1.88	
		7	2.15	1.1	1.66	
		6	1.65	1.5	1.49	
		9	1.40	1.08	1.01	
		6	1.65	1.07	1.69	
		7	1.7	1.5	1.05	
		4	1.10	1.10	1.84	
		9	1.90	1.12	1.97	
		8	1.7	1.1	1.50	
		5	1.20	1.15	1.90	
		2	1.5	1.10	1.135	

		3	1.10	1.15	1.20
		5	1.12	1.15	1.20
		4	1.15	1.15	1.69
		4	1.12	1.15	1.48
		9	1.8	1.15	1.08
		5	1.85	1.10	1.93
		3	1.05	1.15	1.16
		9	1.10	1.15	1.49
		3	1.12	1.10	1.34
		9	1.15	1.05	1.52
		5	1.65	1.10	1.83
		6	1.65	1.07	1.69
		7	1.75	1.08	1.98
		8	1.95	1.07	1.09

Continuation

27, 334

Continuation

Sect. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NTM 17 Ash fuel					
		9x2.35x0.25			5.159
		8x1.5x0.25			.90
		7x2.5x0.25			1.34
		6x2.05x0.25			.92
		9x1.8x0.25			1.22
		6x2.05x0.25			.92
		7x1.4x0.25			.74
		4x1.15x0.25			.45
		5x2.10x0.25			.79
		6x1.8x0.25			.81
		7x1.3x0.25			.88
		8x2.10x0.25			1.26
		5x1.16x0.25			.60
		9x1.19x0.25			1.28
		3x1.5x0.25			.34
		5x1.6x0.25			.60
		4x1.155x0.25			.47
		4x1.16x0.25			.48
		9x1.12x0.25			.81
		5x2.15x0.25			.86
		3x1.45x0.25			.33
		9x1.15x0.25			1.01
		3x1.52x0.25			.34
		9x1.155x0.25			1.05
		5x2.05x0.25			.77

Continuation

4013/14

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					4031
		6	2.05	0.025	= .92
		7	2.15	0.025	= 1.13
		8	2.35	0.025	= 1.41
		9	1.12	0.025	= .81
		7	1.15	0.025	= .79
					45.87
6. P/W P/W CA 351/15					
					45.87
					.175
					604.93

P/W	Patch work on wall				
		45.87			
		.025			
					= 604.93

2. P/W	Work on CA 15/15				
		20	3.00	0.025	= 22.50

P/W	Semi circle on wall				
	Chisel				
		20	3.00	0.025	= 36.25

Continuation

Sch. XLV—Form No. 134

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

P/W Deck 4-15/14

 $21 \times 30 \times 376 = 2376$ $5 \times 12 \times 30 \times 75 = 1350$ $2376 + 1350 = 3726$

P/W SDR 105 m

Area 5M

 $21 \times 30 \times 376 \times 0.025 = 5706$ $5 \times 12 \times 30 \times 75 \times 0.025 = 1125$ $5706 + 1125 = 6831$

940 - P/P/F 100 sq

1M

11. P/P/F 2000 sq

5M

12. Driveway 100 sq

 $4 \times 12 \times 80 = 3840$

13. Reels and tapes

600 m - 900 m (3M)

14. 600 Curbs

- 1M

15. P/F 600 x 450 m - 4M

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16	P/R	60m	24m		
18	P/R	30m			
20	Platp	for 20m			
(Avenue)					
		1000			40m
		20			
21	P/R	20m	25m		
		20/230x10			215m
					= 246m
22	Platp	for 1.32			
		2x6m	4x60		= 2.88m
					= 5.76m
24	Platp	for 1.41			
		4x6m	4x60		= 14.4m
		2x6x	4x		= 4.8m
		4x, 40	4x60		= .86
					20.16m = 40.82
25	Platp	for 1.41			
		4x4x	60		= .96
		2x4x	60		= 4.8
		4x, 40	4x60		= .96
					58.56m = 117.12

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					263900
5. P/W lay 360 ft					
15					
P6: 45.37 m					
					$E 2078.05/6 = 346.34$
6. P/W Pm 45					
P6: 604.93 m					
					$E 4138/6 = 689.67$
7. Appx Berkm					
P6: 2250 m					
P7: 2406.63					
					$4656.63 m$
					$E 14103/6 = 2350.5$
8. P/W Mix 800					
mm 80					
P6: 604.93 m					$= 115251$
					$E 190.57/115251$
9. P/W SDB 0.025					
mm 100					
P6: 56.25 m					
P7: 60.21 m					
					$116.46 m$
					$1085192 =$
					$E 9318.15/116.46 = 80.02$
10. P/P/A 400 8					$= 2175$
					$1 m E 2174.91$

Continuation

~~1651192~~
 16,51,222 =
 1651193 =

16,51,222.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
11) PW 200m					1651192.00
P7 = 54					
					$C608.82 = 3044$
12) P/P/F 200m					
P7 = 31.84m					247590.
					$C12393.39$
13) P/P/F 200m					
P7 = 13m					47751.
					$C3627.02$
14) P/P/F 600m					
P7 = 10m					$C3760.74 = 37607$
15) P/P/F 6m x 45m					
P7 = 4m					$C3630.32 = 14524$
16) P/P/F 900m					
P7 = 2m					$C7663.05 = 15326$
17) P/P/F 1m					
P7 = 246m					217243.
					$C883.17$
18) Bm dy 1m					
P7 = 30m					$C522.13 = 15664$

Continuation

2049338.

2049368.00

2049339.00

Sch. XLV—Form No. 134

20.14.1952

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
20. Pk h/7 tree					20.14.1952
P8 = 40.11					
22. PTD/11.140.13					800.34 = 32012 4.30.7. 9604 = 2
23. PTD/11.140.13					2.11.0956.51 = 19013
24. PTD/11.140.13					
P8 = 5.71.41					60.81/23563
25. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
26. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
27. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
28. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
29. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
30. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
31. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
32. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
33. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
34. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
35. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
36. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
37. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
38. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
39. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
40. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
41. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
42. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
43. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
44. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
45. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
46. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
47. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
48. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
49. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444
50. PTD/11.140.13					
P8 = 40.32.11					40.32.11/5.83 = 6444

Continuation

Continuation

1st & Final Bill

15

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment Rs. -	23,72,673				
GD - 5% -	118,634				
IT - 1% -	23,727				
LC - 1% -	23,727				
CST - 1% -	23,727				
SGST - 1% -	23,727				
Royalty -	29960				
BF -	35590				
Net Pay -	20,93,581				
Total Rs. -	23,72,673				

Passed for Rs. 23,72,673/- (Twenty - three lakh seventy two thousand six hundred seventy three) only.

01/03/23

1.3.23
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, लखीसराय
01/03/2023