

प्राप्त

APN 9 MBD/24-22
10.9.21

MIR - 15

09 M.B.D.
21-22

Schedule XLV Form No. 134.

सूचना सूची P.M. प.स.प. रस रस शाही पर काम रस.

DIVISION

Cost - 2863 589 2

Material - 942 955 2

SUB-DIVISION

Total: 3806 544 2

10-10-21 to 09-06-22

M.B. - 672
10-4-21

Measurement Book

र.र. गोपाळ कुमारे

प्रमाणित किया गया कि 672 के
कुल 100 पन्ने हैं और MIR
प्रमाणित किया गया है P.M. 4.5.4
2021 से शहर के पत्र 2021-7
जिसमें कार्य के 2021-7 A.E.
में 2021-7 के लिए प्रमाणित
किया गया है।

10-9-2021
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, लखीसराय
30
10-9-21

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

672
10-9-21
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, लखीसराय

Name of Officer _____

Date of first entry _____

Date of last entry _____

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- KHUTHA EST 8 MG 57 ROAD					
TO HOUSE OF SAHIJI VIA KALIASH					
Agcy:- Gopal Kumar					
Agnt 9 M SD 121-22					
date 10. 9. 21					
date of Comp 9. 6. 2022					
RECORD ENTRY					

1. Chip and rough road
 $2 \times 50 \times 20m \times 1.5 = 3000m^3$
 130 Ha

2. Excavation of surface hydraulic
 ma
 $2 \times 50 \times 20m \times 1.525m \times 1.0 = 105$
 m

3. Cost of surfacing
 Old 2 $20 \times 20m \times 7.5 \times 30 = 1804$
 m
 2 $30 \times 20m \times 1.05 \times 45 = 5670$
 7474

17.5.22

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. PV Long spring Cupu 450 U 101.11					
1 mid p $2 \times 50 \times 20m \times 5.25 \times 10 = 1054$					
1 short side p $1 \times 20 \times 30m \times 4.05 \times 10 = 2430$					
					3484
20.5.22					
25. 5. PV Long spring Cupu 1174 112 1815					
$2 \times 20 \times 20m \times 5.25 \times 0.75 = 315$					
$1 \times 20 \times 30m \times 3.75 \times 0.75 = 168.75$					
					200.25
20.5.22					
25. 6. PV Prim cut 991 Asr					
$\frac{200.25}{1.075} = 2670m^2$					
20.5.22					
7. PV Apply Lock 912					
$25 \times 20m \times 3.75m = 1875m^2$					
3.6.20					
8. PV Cut Long SDAC An 5m					
$25 \times 20m \times 3.75 \times 0.75 = 46.875$					
					46.875
3.6.22					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
PLW Tank cut 25/12/14					
		25 x 20 m	3.75 m		1875 m
		5 x 10 m	1.75 m		87.50 m
					1912.50 m

PLW Land sp. B.C. 0.025 m
A. 25/12/14

		25 x 20 m	3.75 x 0.025		46.875
		5 x 10 m	1.75 x 0.025		1.94 m
4.6 m					47.815

9) PIPIT - 1 km s. h. — 1 m
10) 200 m Stone — 5 m

11) PIPIT Directly and place h
 $2 \times 1.2 \times 80 = 1.92 m$

12) PIPIT 100 ft. c. sp.
recto reflect

600 mm — 1 m

13) 600 mm Circle — 8 m

14) 600 x 450 recto h — 8 m

15) 900 mm recto h — 1 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19 Road Marking Lamps					
20 PIPF M/R Poles					
16 PIPF Bury Poles - 40M					
18. Plating of steel					

21. Plating of steel (1'4")

$$2 \times 6m \times 4m \times .60 = 21.88 \text{ sqm}$$

$$= 5.76 \text{ m}^3$$

22. Plating of steel (1'4")

$$4 \times 6m \times .60 = 14.40$$

$$2 \times 6m \times 4m = 4.80$$

$$4 \times 4m \times .60 = .96$$

$$21.16 \times 2 = 40.32$$

60622

06.06.22

11/11/22

AB

1.	Chp	an	body	av
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$P_1 = 0.30 \text{ kg}$

15/10/19			
Q 5/10/19	12/11/19	15/3/20	

2. Exchange of Na^+ with NH_4^+ by Hydroxide

$$P_1 = 105 \text{ MPa}$$

19716

e 187.77/4

u 350462

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3. Costly submerged columns					✓ 35046
	P1 = 747 m				141489
				189.41/4	
4. Plv large for copper Rendu Ashu					
	P2 = 348 m				464893
				1335.90/4	
5. Plv large for copper Kendu Ashu					
	P2 = 200.25 m				466701
				208075/4	
6. Plv from CA SS/14					
	P2 = 2670 m				
				42.45/4	1.13342
7. Plv Tank Area Area					
	P3 = 1912.50 m				
	P2 = 1875 m				
				3787.50 m	
				14.43/4	54654
8. Plv and large SDR 13 for 4					
	P2 = 46.875				
	P3 = 47.815				88482
				94.1690	
				8939.62/4	

Continuation 21/5576

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. P/P/P 10m 2m					2115576.
10. P/P/P 200mm					
P ₃ = 5M E 583.66/					22978.
11. P/P/P direct head					
1.92m					
12. P/P/P 800mm 1/4					223442.
P ₃ = 600mm 29m 1/4					
14M E 3545.20/					249633
13. P/P/P 600mm					
P ₃ = 8M E 3674.78/					29398.

14. P/P/P 600 x 450cm					
P ₃ = 8M E 3545.66/					28365
15. P/P/P 900mm 1/4					7538.
1M E 7538.46/					
16. P/P/P 20x2 = 40M					20494.
E 512134/					
18. Plate # 10-10					
P ₄ = 26M E 818.70/					21286.
19. Road map 1/4					
(Kunw Plate 2.15m)					
P ₄ = 200M					
E 735.03/					147006

2447725.

Continuation

Continuation