

N/W - Kankatti Bazar
Pradhana Mantri Path to
Kankatti Mahadalit basti
Measurement Book ^{tak}

PDR - 2021-22

PDR - 95/2021-22

अमाशिर मिपा जाता है कि
इस मापी फल में मरीकल
छुपी कुल 25 फलक है
जिले सहायक प्रमिपला रिप
गाने मरुत प्रमंडल के वली
के नाम से किरा मिपा
जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, चकीया

Schedule XLV-Form No. 134

Chakia

DIVISION

Mehsi

SUB-DIVISION

MEASUREMENT BOOK

No: PDR- 95/2021-22

Name of Officer

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.	
N/w - Kankalti Bazar					
Roadhammenthi Path to					
Kankalti Mahadevit					
Basti Talk.					
Recd -					
Authority - S.F. RWD Chabari					
Agency - departmental					

Revised Entry

① Labour for Consolidation in
Thermal Metal by hand
Roller etc.

ch -

100m - $1 \times 14.50 \times 2.10 \times .25 = 7.6125$

150-300 - $1 \times 6.50 \times 3.90 \times .52 = 13.182$

300-450 - $1 \times 6.20 \times 4.00 \times .49 = 12.152$

450-600 - $1 \times 5.50 \times 4.45 \times .26 = 5.792$

600-750 - $1 \times 6.30 \times 3.20 \times .28 = 5.672$

750-900 - $1 \times 3.50 \times 2.00 \times .160 = 1.12$

900-1050 - $1 \times 3.60 \times 3.30 \times .240 = 2.85$

1050-1200 - $1 \times 2.00 \times 1.20 \times .10 = 0.24$

50-101 - $1 \times 6.40 \times 1.90 \times .13 = 4.01$

2 x 1.20 x .80 x .045 = 0.29

1 x 5.10 x 3.80 x .28 = 5.452

Continuation

Schedule XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	4	2.10	3.70	.20	$= 6.22m^3$
	1	24.10	3.25	.51	$= 39.78m^3$
	2	1.00	1.00	.20	$= .40m^3$
	1	23.50	3.60	.41	$= 34.69m^3$
	2	28.60	1.00		$= 0.24m^3$
	1	15.00	1.75	.29	$= 7.61m^3$

1.5 to 1.55

$$1 \times 5.10 \times 1.10 \times .33 = 1.85$$

$$1 \times 12.00 \times 2.25 \times .32 = 8.64m^3$$

$$2 \times 5.00 \times 1.30 \times .20 = 2.60$$

$$1 \times 15.00 \times 1.00 \times .29 = 4.35$$

1.6 to 1.75

$$3 \times 1.20 \times 1.00 \times .10 = .36m^3$$

$$1 \times 6.50 \times 1.20 \times .32 = 2.50m^3$$

$$1 \times 2.00 \times 2.50 \times .28 = 1.40m^3$$

$$\underline{2.1} - 2 \times .60 \times .20 \times .14 = 0.03$$

$$2.25 - 1 \times .50 \times .80 \times .50 = 3.60m^3$$

$$2.4 - 1 \times 2.00 \times .30 \times .15 = 0.09m^3$$

$$= 172.07m^3$$

Total

19/11/21

20/11/21

Abstract of use

3

Schedule XLV-Form No. 134

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

① Labour for Consolidation
in Thoma Metal by
road Roller etc.
Qty side Pm & P- ①
= 172.07 m³

19 14 = 89/m — 329495 = 00

329495 = 00

Zali

21/4/22

m

22/4/22

AE

C & P

22/4/22