

N/W-RWD Road to haspur
Naf

ADR (2021-22)

Measurement Book

No. : FDR- 80/2021-22

प्रमाणित किया जाता है कि
रतु मापी फलन के बशीन से
जुपी फलन 25 फलन है किसे
होतापक अभिप्राय R.P.D. का
अवत प्रमंडल में हली के नाम
से किसे किया जाता है।

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, चकिया

Sch. XLV-Form No. 134

Chakia.

DIVISION

Mehsi

SUB-DIVISION

Measurement Book

FDR - 80/2021-22

Name of officer

Date of first entry

Date of last entry

Record Entry

1

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 measurement relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - RWD Road to Harpur Nag.					
head - FDR (2021-22)					
Authority - E-E RWD, W. D Chakia					
Agency - departmental					

① Labour for Consolidation in Thana Metal by Road Roller etc.

Ch - 200/cm

$$1 \times 12.00 \times 1.62(90) \times .60(90) = 11.662$$

$$1 \times 14.00 \times 2.00(90) \times .98(90) = 27.44$$

Ch - 1.2 to 1.5/cm

$$1 \times 1.70 \times 1.20(90) \times .30(90) = 0.612$$

$$1 \times .80 \times .80(90) \times .15(90) = 0.102$$

$$1 \times 1.40 \times 1.20(90) \times .93(90) = 0.55$$

$$1 \times .30 \times .30(90) \times .14(90) = 0.101$$

Ch - 1.5/cm

$$1 \times 6.00 \times 1.00(90) \times .80(90) = 5.22$$

$$1 \times 1.00 \times .70(90) \times .26(90) = 1.84$$

$$1 \times 0.20 \times .20(90) \times .10(90) = 0.00$$

$$1 \times .30 \times .30(90) \times .26(90) = 0.02$$

Ch - 1.530/cm

$$1 \times 1.20 \times 1.05(90) \times .32(90) = 0.402$$

Continuation

Abstract of	List
-------------	------

- ① labour for Consolidation
in the road metal by
road rollers etc.

dfg inde IMBP - (2)
= 48.7043

$$0.1914 = 89/m \quad \rightarrow 93255 = 0$$

B 93255=w

Zelc

$$2 \mid 4 \mid 2$$
 $\gamma \in$

④ A Kern

22/4/22

AE

ca d

22/11/2020