

MR 3054

MB.No-56(i)

Schedule XLV-Form No. 134

Year- 2024-25

Raghnath Par Barnasthan DIVISION
fo Channi fo/a

Rathore Brothers Buildcon Pvt. Ltd. SUB-DIVISION

MEASUREMENT BOOK

B/ock - Bhawani par

1st A/C Bill

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: . The construction of					
Raghunathpur Barmasthan to					
Channitola under MR (3054)					
Agency: - Rather Brothers Build Con					
private Limited					
Agreement No: - 68/MBD/2024-25					
Date of commencement: - 14/10/2024					

Record Entry

1. Providing and Fixing of Typical
(M/R-3504) Maintenance Project
Laboratory signboard do-dc - Ef

$$Q = 4$$

2. Cleaning and Grubbing Road
bed (by manual means) including
uprooting wild vegetation do-dc - Ef

$$1.12 \times 0.925 \text{ M} \times 1 = 1850.00 \text{ M.}$$

$$\text{Ha } 20.185$$

Continuation

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

23 Planting of tree by the road
Side, in 0.60m dra holes, 1.00m
deep do -- do -- E/S
 $Q = 30 M.$

24 paring and laying of hot
applied thermoplastic compound
2.5mm thick do -- do -- E/S

25 Bit portion

$$2 \times 335.00 M \times 0.100 =$$

$$Q = 267.00 m^2$$

26 CC portion

$$2 \times 590.00 m \times 0.100$$

$$Q = 118.00 m^2$$

27 Pedestrian Crossing

$$Q = 2 \times 6.00 \times 0.10 \times 2 = 12 m^2$$

28 Plain/reinforced Cement Concrete do -- do E/S

$$2 \times 6.15 \times 0.40 \times 0.60 = 2.95$$

$$Q = 2.95 \times 2.95 = 11.80 M^3$$

29 Plastering Cement Mortar (1:4) do -- do -- E/S

$$\text{Side face } 4.00 \times 6.15 \times 0.60 = 14.76 m^2$$

$$\text{Top } 2.00 \times 6.15 \times 0.40 = 4.92 m^2$$

$$\text{Front face } 1.00 \times 0.40 \times 0.60 = 0.96 m^2$$

$$20.64 m^2$$

$$Q = \text{for 4N cement} \times 20.64 = 82.56 M^2$$

30 Painting two coats do -- do -- E/S

Same Quantity as Item 29 Page H. (9)

Continuation

$$Q = 82.56 M^2$$

05/07/25
J.C.

01/07/28
A.E.

Material Statement

- ~~10/10/10~~

Continuation