

SHRI RUNA GRATHASTHAN TO CHANTAMAN
D.D. BARRA

Schedule XLV-Form No. 134

(M.R.-3051)

M.B.NO-1066

CHARIA

DIVISION

CHARIA

SUB-DIVISION

Measurement Book

RAMESH KUMAR

2nd and Final bill

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Constn of road					
from Sita Kund Braham Asthan					
to Chaintanpur Barwa					
under M/R 2054					
Agency - Ramesh Kumar					
At- New Chandmari Malidari					
Agreement No- MBD/2023-24					
Date of start- 10/04/2023					
Date of completion- 09/01/2024					
Actual date of comp- 09/09/2023					
Further work- Nil					
Hence Measurement- Nil					

Abstract of cost

(1) Clearing and grubbing road land

$$B. V111B/25① = 0.211 \text{ hect}$$

$$e R. 62032 = 43/\text{hect} \quad 13089=$$

(2) Constn of subgrade and earthen shoulder

$$B. V111B/25② = 440.211$$

$$e R. 243.73/11 = R. 107292=$$

(3) Borrow granular sub base grading II

$$B. V111B/25③ = 312511$$

$$e R. 2538.80/11 = R. 79337=$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
④ Borrow laying, spreading and compaction (SSB) Grade - 2.					
Q. VTB/25④ = 31.40 m ²					
e. R. 4934.84/m ²					154954=
⑤ Borrow laying, spreading and compaction (SSB) Grade - 3					
Q. VTB/25⑤ = 49.71 m ²					
e. R. 4757.49/m ²					236495=
⑥ Borrow from earth with emulsion (SS)					
Q. VTB/25⑥ = 662.80 m ²					
e. R. 42=09/m ²					R. 41153=
⑦ Borrow Tack coat with emulsion (SS)					
Q. VTB/25⑦ = 3204.10 m ²					
e. R. 2.1=22/m ²					R. 67991=
⑧ Borrow laying and rolling of close graded mass surfacing of 20mm thick mix seal					
Q. VTB/25⑧ = 662.80 m ²					
e. R. 263.02/m ²					R. 174330=
⑨ Borrow laying SDBC					
Q. VTB/25⑨ = 63.52 m ²					
e. R. 14335=47/m ²					R. 910589=

(10) Quantity of concrete for
the pavement

$$Q-VINB/26(10) = 2.11 \text{ m}^3$$

$$e \text{ h } 2.11 \times 1111 \text{ h } 245627 \text{ h}$$

(11) Paving and fixing 1m stone

$$Q-VINB/26(11) = 2.11 \text{ m}^3$$

$$e \text{ h } 2.11 \times 13 \text{ each h } 62527 \text{ h}$$

(12) Paving and fixing 200mm
stone

$$Q-VINB/26(12) = 4.11 \text{ m}^3$$

$$e \text{ h } 886.51 \text{ each h } 354638$$

(13) 60mm circular

$$Q-VINB/26(13) = 8.11 \text{ m}^3$$

$$e \text{ h } 4309 \times 33 \text{ each h } 34478 \text{ h}$$

(14) 60mm circular

$$Q-VINB/27(14) = 4.11 \text{ m}^3$$

$$e \text{ h } 5573.91 \text{ each h } 222963 \text{ h}$$

(15) 60mm x 450mm

$$Q-VINB/27(15) = 2.11 \text{ m}^3$$

$$e \text{ h } 5444.46 \text{ each h } 10889 \text{ h}$$

(16) Paving laying Road Markings
(B+Portion)

$$Q-VINB/27(16) = 134.20 \text{ m}^3$$

$$e \text{ h } 823.80 \text{ h } 110554 \text{ h}$$

(17) Pedestrian Crossing

$$Q-VINB/27(17) = 8.11 \text{ m}^3$$

$$e \text{ h } 823.80 \text{ h } 6590 \text{ h}$$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
(18) (19) Brown laying Road marking (see below)					
Q-VMBP27(8) = 76.244					
c R - 917.7711 R 69971=0					
(19) (20) Brown and firing masonry information symbol					
Q-VMBP27(9) = 3 Nm					
c R 12982.96/100 R 3894920					
(20) (21) Brick Masonry cement in mortar					
Q-VMBP27(20) = 5.7611					
c R 5785.411 R 3908420					
(21) (22) Plastering within (1:4)					
Q-VMBP27(21) = 100.804					
c R 224.6911 R 2264920					
(22) (23) Painting two coat Primer coat					
Q-VMBP27(22) = 100.804					
c R 118.8611 R 1177720					
R 421859320					
Add 10% labour cost					42186=0
Add 18% GST (+)					75934720
Add seigniorage fee					4512720
					R 506525320
Less 0.01% bank					507200
					R 506474620

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

					B.F.R 50,64,746=00
Less Prov. Payt					R 44,51,000=00
					R 6,13,746=00

~~27.9.23~~
J.A

~~03/10/2023~~
AE

~~Signature~~
~~Signature~~