

Schedule XLV-Form No. 134

Road Name - To2 Yaadav To19 Dorman

Seepal

^{To19}
DIVISION

MR-3054

Nimrahi

SUB-DIVISION

MBND-1609

MEASUREMENT BOOK

M/S Maq Construction

प्रमाणित किया जाता है कि इस
मापी पुरेचका में कुल 100 (एक सौ)
मंजरी द्वारा पुष्पांकित पृष्ठ हैं जो
श्री चन्दन कुमार सहायक अभियंता
कृषि कार्य विभाग, कार्य अग्रा
प्रमंडल, निर्मली के नाम से निर्गत
किया जाता है।

23/1/23
Executive Engineer
Rural Works Department
Works Division, Supaul
23/1/23

Sch. XLV-Form No. 134

Supaul

DIVISION

Nirmali

SUB-DIVISION

Measurement Book

No. 1609

Name of officer

Date of first entry

Date of last entry

Sch.XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
<u>2nd and Final Bill</u>					
* Name of WORK: Repair of Road					
from TOE Yadav Tola to Roman Tola under new MP3551 (2.170 km)					
* Agency: M/S Maa Const.					
* Appr. NO: 45/MBD/2022-23					
* Date of Commence - 14/01/2023					
* Date of comp. - 13/10/2023					
* Rate - 0.54% Below					
<u>Measurement</u>					
<u>20/04/23</u>					

1/30) S/F/Placing 14780 steel					
in Approach Slab -					
main bars 12mm ϕ @ 150 c/c -					
2x50ms x 4.0m/each -					
= 400.0m @ 0.89kg/m					356.00kg
Dist bars 12mm ϕ @ 150 c/c -					
2ms x 27ms x 8.0m/each					
= 432.0m @ 0.89kg/m					384.48kg
					740.48kg
Chairs 12mm ϕ bars -					
30 ms x 3.0m/each					
= 90.0m @ 0.89kg/m					80.10kg

Continuation

820.58kg

Limited 820.00kg

Say 0.820 ms

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Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
$2 \times 28.00 \times \frac{3.50 + 2.50}{2} \times 1.80 =$					$302.40 m^2$
$2 \times 25.00 \times \frac{3.60 + 2.00}{2} \times 2.00 =$					$280.00 m^2$
EW Alling in Emb. and					
Subgrade on both sides —					
$10 \times 30.00 \times 1.00 \times 0.25 =$					$75.00 m^2$
$10 \times 30.00 \times 0.80 \times 0.30 =$					$72.00 m^2$
$12 \times 30.00 \times 1.00 \times 0.20 =$					$72.00 m^2$
$8 \times 30.00 \times 0.50 \times 0.25 =$					$30.00 m^2$
$6 \times 30.00 \times 0.80 \times 0.30 =$					$43.20 m^2$
$9 \times 30.00 \times 0.75 \times 0.25 =$					$40.50 m^2$

$12 \times 30.00 \times 1.00 \times 0.40 =$					$144.00 m^2$
$4 \times 30.00 \times 0.80 \times 0.25 =$					$24.00 m^2$
Total					$1083.10 m^2$

Prano

28/05/23

JB

Prano

28/05/23

JB

Certified that the work
has been completed.

Prano

28/05/23

JB

Continuation

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Continuation