

HUSEPUR JAGTAWLI ROAD TO BERONIA
~~BERONIA BHAGART TOLH~~

Shedule XLV Form No. 134.

M/S PARM CONSTRUCTION DIVISION

BLOCK - BHORE

SUB-DIVISION

MRN - 2023 - 24 HATHUB - II

Measurement Book

MB - NO - 673

प्रमाणित किया जाता है कि इस मापी

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-	Husseini Taghedi				
Road to Be made Broad					
tola Wunder MR - 3054					
in B house 13 block.					
Agency:- M/S Pawan Construction					
Agreement No - 08 / MBD / 2021 - 25					
Date of work started:-	10-09-2024				
Date of Completion:-	09-06-2025				
Date of Actual Survey:-					

Record measurement

(+)

clearing and grubbing

Soil land - dry soil

$$10 \text{ Holes} \times 2 \times 30 \times 0.70 + 0.80 = 450 \text{ m}^2$$

$$10 \text{ Holes} \times 2 \times 30 \times 0.80 + 0.75 = 465 \text{ m}^2$$

$$10 \text{ Holes} \times 2 \times 30 \times 0.75 + 0.70 = 435 \text{ m}^2$$

$$10 \text{ Holes} \times 2 \times 30 \times 0.70 + 0.80 = 450 \text{ m}^2$$

$$10 \text{ Holes} \times 2 \times 30 \times 0.80 + 0.65 = 435 \text{ m}^2$$

$$10 \text{ Holes} \times 2 \times 30 \times 0.65 + 0.90 = 465 \text{ m}^2$$

$$5 \text{ Holes} \times 2 \times 30 \times 0.90 + 0.70 = 240 \text{ m}^2$$

$$\text{Diff} = 2940 \text{ m}^2$$

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Rural : Husepur Tagwali					
Road to Bexona Bhayat					
tola under MR-3052L					
in Ghore block-					
Agency: MIS Parwan Construction					
Agreement No- 081 M3D/2024-25					
Date of work Started: 10-09-2024					
Date of Completion: 09-06-2025					
Date of Actual Completion: 24-12-2024					

Abstract of Cost

(1/1) clearing and grubbing
Road land - de-clt

(Tmrs Rate No - 10)

Ary - 0.29 HEC

@ Tk 76926.08 / Hec 14 28309=

(2/2) Construction of subgrade
and eastern shoulders
-- de - de - GIC

(Tmrs Rate No - 10)

Ary 950.70 m³

@ Tk 264.72 / m³ 14 251669=

(3/3) Providing GCB Mr-9
- de - de - GIC