

MRPAINIYA TQ6 TP SAURF61
Schedule XLV-Form No. 134

AMIT KUMAR

DIVISION

BLOCK-HATHUA

SUB-DIVISION

MB-NO-639

MEASUREMENT BOOK

MRN-HATHUA-4

1st on APC Bill

1.

Name of work -
Situation

Situation of work -
Agency -

Agency by which work is executed -
Date of measurement

Date of measurement -
No. and date

No. and date of agreement.
(These four lines should be filled in by the contractor.)

These four lines should be repeated at the commencement of the measurements relating to each work).

Particulars	Details of
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. of Road					
Narainiya TOB to Sauregi					
under NMP-2018					
Agr No.					
Name of Contractor.					
Amit Kumar					
D.O.S.					
20-02-2024					
D.O.C					
19-11-2024					
Record Entry.					

① clearing & grubbing road land				
all comp job				SHEETS
$2 \times 10 \times 100 \times \frac{0.75 + 1.25}{2}$				2000.00
$2 \times 10 \times 100 \times \frac{1.10 + 0.90}{2}$				2000.00
$2 \times 40 \times 1.00$				80.00
				4080.00
				0.408 Hect

② Const. of granular subbase by providing well graded materials		
--- all comp job --- SDEP		
Pot measurement.		
$3 \times 2.90 \times 1.75 =$		15.225 m^2
$4 \times 4.95 \times 2.20 =$		43.56 m^2
$3 \times 5.90 \times 2.25 =$		39.825 m^2
$2 \times 15.00 \times 0.90 =$		27.00 "
$4 \times 7.50 \times 1.50 =$	Continuation	45.00 "
		170.61 m^2

$$Q + y - 170.61 \times 0.175 = 29.85 \text{ m}^3$$

limit to 29.51 m³

A blank sheet of white graph paper featuring a uniform grid of thin black lines. The grid consists of 6 columns and 10 rows. A prominent horizontal crease or fold line runs across the entire width of the page, positioned approximately one-third of the way down from the top edge. This line slightly disrupts the continuity of the grid lines it crosses. The rest of the grid is intact and extends to the edges of the paper.

Continuation