

Name of Work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
	1 st on A/K Bill				
Name of work:	olm tola to Pmuisy				
	Road (Sombarsa to/a)				
Agency:	Satyendra Kumar const Private				
	Limital 202 1-Heeta Enclave				
	Dak Bungalow Road Paining				
Agreement No-	02/CMBD of year 2025-26				
Package No-	RRSMP/24-25 Vahadion/06				
	Under MMSU (RRSMP)				
Price-	P. 200. below				

Date of start-	03/05/2025
Date of completion-	02/05/2026
Date of entry-	

① P/V clearing and works	
-ing Road land to do	
BPR direction of 1/1	
$2 \times 5 \times 30 \text{ m} \times 1.125 \text{ m} =$	337.5 m^2
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$2 \times 5 \times 30 \text{ m} \times 1.000 \text{ m} =$	300 m^2

(Continuation)



Sch. XLV-Form No. 134

[illegible]

ABSTRACT of COS

811 mrtc (10) P/V clearing and grubbing

Road Land do do as

for diagram of cell

considerable (2) 0.39) SMC

$\textcircled{a} 73248 = 75\% \text{ R} = 29116.500$

प्रमाण (2) P/V समान कोणते

Paramecium

2. For direction of cell

CHLOROPH. 895.533m³

$$\textcircled{5} 227 = 77 \times 10^3 \text{ R}_{94678953} = \infty$$

labour cess 1%. Rs- 47080 = 00

(Continuation) $R = 47,55,149 = \infty$

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[illegible]

(Continuation)