

Name to 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—	Kamawamari to				
Thakurji R E O Road					
Pargen — RR SMP/15-26 Kishangar-2					
	1.03				
Agency —	KAD Haiya Lal Mahto				
Agtno —	28/ RR SMP MMS Svy Gen/				
	SBD/15-26				
Date of work order —	01-09-2025				
Date of Completion —	31-08-2026				
Rate quoted —	3.11% below				

Record Entry

1
253 clearing and grubbing
Road land

$$20 \times 2 \times 30.0 \times 1.50 = 1800 \text{ m}^2$$

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$$20 \times 2 \times 30.0 \times 1.50 = 1800 \text{ m}^2$$

$$8 \times 2 \times 30.0 \times 1.50 = 720 \text{ m}^2$$

$$T = 6120 \text{ m}^2$$

$$= 0.61 \text{ Hect}$$

2
254 Scarifying the earth
Bituminous surface

$$1 \times 30.0 \times 3.750 = 112.50 \text{ m}^2$$

$$1 \times 20.0 \times 3.750 = 75.00 \text{ m}^2$$

$$T = 113.25 \text{ m}^2$$

Moff
28-9-25
R

Continuation

17-10-25
OE

~~12/1/28~~

1st on AIC

ABSTRACT of WST

$\frac{1}{253}$	cleany & gully		
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उत्तर ① ०. 61 हेर.

es 75360.38/1111 - 45970

$\frac{2}{254}$ scarying the enemy

TMBP ① 113.25 ml

es 19.16/m	→ 2170
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3 const of svz grade

TMSP (7) 1215-0211

01524/9.79/mr	→	297420
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4	Coramula	Sub base	Ed 10
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Temp $\textcircled{4}$ 280-780 mK

eps 3602.18/mm $\rightarrow$ 10/2141

Continuation