

KHARPE PCC TO HARRIJAN TOLRA

Schedule XLV-Form No. 134

RAS^EENDRA SINGH DIVISION

BLOCK-VIJAYIPUR SUB-DIVISION

MMG SY-SC

MEASUREMENT BOOK

MB-NO-516

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W 1 -	Khap Pee to Harizantole				(Parasahi) under MMGSY (90)
Agency -	Rasendra Singh				
Apr No -	03 SBD / MMGSY SC 21-22				
D.O.S	16-06-21				
D.O.C	09-03-22				
	Record Entry.				
① Restoration of rain cuts	—				₹5
	$4 \times 15.10 \times \frac{1.50 + 1.60}{2} \times 0.30 = 27.90 \text{ m}^3$				
	$1 \times 10 \times \frac{1.20 + 1.40}{2} \times 0.30 = 3.90 \text{ m}^3$				
	<u>31.80 m³</u>				
	limit to 30.38 m ³				
② Making up berms	—				₹5
	$6 \times 20 \times \frac{1.1 + 1.5}{2} = 234.0 \text{ m}^2$				
	$7.10 \times 1.00 = 7.10 \text{ m}^2$				
	<u>241.10 m²</u>				
③ Patch repair over Potholes	—				₹15
	$2 \times 3.5 \times \frac{0.90 + 1.1}{2} = 7.10 \text{ m}^2$				
	$1 \times 7.1 \times 1.00 = 7.10 \text{ m}^2$				
	<u>14.10 m²</u>				
④ Maint. of Rd. signs	—				₹1
	400m = 0.4 KM.				
⑤ Maint. of H.P. culvert	—				₹5
⑤ Maint. of 200m & 4m stone	—				₹5
	800m = 0.8 KM				
⑥ cutting of branches of tree	—				₹1
	2 Nos				
⑦ cutting of shrubs	—				₹5
	6 Nos				
⑧ Trimming of grass	—				₹5
	$7 \times 40 \times \frac{1.50 + 1.60}{2} = 325.50 \text{ m}^2$				
	$7 \times 30 \times \frac{1.60 + 1.45}{2} = 320.25$				

Continuation

$$2 \times 14.50 \times \frac{0.90 + 1.10}{2} = 29.10$$

1 inch

$$674.75 \text{ m}^2$$

ET/w - 30.38 m³
0.46 m³ Continuation
STM
Bitumin - 0.034 MT
made
25.1.1945 E

Math. Statement	Proof
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E/W - 30.38 m³

Bitumin- 0.034 HT

Handwritten: 25.1.24 I.E