

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work -	Bhaigahi chowk to				
	Omprakash Sah ka.				
Scheme -	RRS MP.				
Agency -	RC (SV)				
Agg. NO -	27/25-26				
Date of start -	08/07/25				
Date of completion -	07/07/26				

Record Entry

Item No ① Clearing and
Grabbing Road Land

$$2 \times 5 \times 30 \text{ m} \times 1.0 \text{ m} = 300 \text{ m}^2$$

$$2 \times 10 \times 30 \times 1.0 \text{ m} = 600 \text{ m}^2$$

$$2 \times 6 \times 30 \times 1.0 \text{ m} = 360 \text{ m}^2$$

$$2 \times 1 \times 20 \times 1.0 \text{ m} = 40 \text{ m}^2$$

$$\underline{1300 \text{ m}^2}$$

$$\text{i.e. } \frac{1300}{10000} = 0.13 \text{ Hec}$$

Continuation

Abstract of Cost

3

Soh. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Date of Entry:-	10/09/25				
Item no (1/1) clearing & grubbing Road Land —					
Qty. vide TMB P.No (1)					
& item no (1)					
0.13 Hec @ Rs. 73248.75/Hec Rs. 9522/-					
Item no (2/2) P/v Const of Subgrade & Embankment Shoulder — ETC.					
Qty vide TMB P.No (2)					
& item no (3)					
390 M ³ @ Rs. 251.42/M ³ — Rs. 98054/-					
					Rs. 153869/-
Item no (3/15) P/f of RRSM P Logo board — G/L					
Qty. vide TMB P.No (2)					
& item no (2)					
2 NO @ Rs. 12529.81/NO — Rs. 25059/-					
					Rs. 132635/-
Add 1% Labour Cess — Rs. 1326/-					
Add S. fee — Rs. 1287/-					
					Rs. 135248/-
					Rs. 135248/-
Add 18% GST — Rs. 24344/-					
					Rs. 173260/-
Continuation					Rs. 159592/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/R			R. 173.264/c
		Less 8.25% below Ant (B.)			131.88/c
					R. 158.967/c
					R. 146.426/c
					(R/R)
					10/109/25
					JE.
					R/R
					10/109/25
					(JE)

Materials

Earth Work — 390 m^3

$\text{@ } \text{Rs. } 33/\text{m}^3 \text{ — Rs. } 12870/-$

i.e. S Fee $\rightarrow \frac{12870}{10} = \text{Rs. } 1287/2$

RL

10/09/25
JE