

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- 10109 Sirsila Railway					
gumti ke pass se Arun					
Tola Tak					
Agency:- Ram Swarath Ray					
Agg. No:- 05/CMBD/25-26					
Date of work order:- 30/07/2025					
Date of Compl:- 29/07/2026					
Date of Actual compl:- In Progress					
<u>Measurement</u>					
① clearing & grubbing road					
land including uprooting					
wild vegetation do do do					
$2 \times 2 \times 30 \times 1.50$					180.00
$2 \times 1 \times 22 \times 1.45$					63.800
$2 \times 1 \times 18 \times 1.80$					64.80
$2 \times 4 \times 30 \times 1.50$					360.00
$2 \times 1 \times 10 \times 1.80$					36.00
$2 \times 5 \times 30 \times 1.50$					450.00
$2 \times 2 \times 30 \times 1.45$					171.00
$2 \times 2 \times 30 \times 1.50$					180.00
Total/col:-					1508.60m ²

Continuatic:- Say = 0.15 Ha

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) Constr. of unreinforced P.C.C 1M35 (made) do-do Qty V.M.B P.NO-(2)(3) $203.947 m^3 @ R8 6993/191/m^3$ $204.38 m^3$ $R8 = \frac{1499288}{1426237} = ₹$					
(4) Providing & fixing 1 leg Maintr Protect do-do Qty V.T.N.B P.NO-(5) 2 NOS @ R8 10840.30/each $R8 = 21681 = ₹$ Total R8 = $\frac{1496896}{1499327} = ₹$					
Total R8 = $\frac{1496896}{269987} = ₹$ Add MST 13% R8 = $\frac{269987}{269987} = ₹$ Add L.C 1% R8 = $\frac{149999}{149999} = ₹$ Add S.F R8 = $\frac{2268}{2268} = ₹$ Total R8 = $\frac{1803988}{1804595} = ₹$ Less 11.79% below (-) R8 = $\frac{212690}{212690} = ₹$ Total R8 = $\frac{1591298}{1807595} = ₹$ Total R8 = $\frac{213115}{213115} = ₹$ Total R8 = $\frac{1594480}{1594480} = ₹$					
Certified 26/12/25 J					

Continuation