

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: - 154 PWD Dewana Road Ratnastambh 102 to Keshavnagar (VR-13) N/W: - 157 PWD Dewana Road to Keshavnagar Agency: - M/S S.S. Construction (VRB)					
Agg No: - 09/CNRD/2025-26					
Date of work order: - 23/08/2025					
Date of actual comp: -					
1) Cleaning and Grubbing Road - 10rd. -					
$2 \times 10 \times 30 \times 1.50 = 900 \text{ m}^3$					
$2 \times 10 \times 30 \times 1.50 = 900 \text{ m}^3$					
$2 \times 10 \times 30 \times 1.30 = 780 \text{ m}^3$					
$2 \times 5 \times 30 \times 1.66 = 498 \text{ m}^3$					
<u>Total Qty = 3078 m³</u>					
<u>= 0.31 Hec</u>					
(2/15) CONSTRUCTION OF UN-REINFORCED Plain cement concrete Pavement (M-35 Grade)					
Detail construction					
$5 \times 4 \times 1.5 \times 0.100 = 3.00 \text{ m}^3$					
$4 \times 4.3 \times 1.8 \times 0.100 = 3.192 \text{ m}^3$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
total AREA =					147326 = 00
add 18x45T =					265235 = 00
add 12xLK =					14735 = 00
add 5.7 =					22452 = 00
total RS =					1775948 = 00
less 310x below = (-)					55054 = 00
net AREA =					1720844 = 00
DATE 25/11/2025					
NAME 25/11/25					
AGE					

Material statement

① coarse sand = 93.104 m³② Stone aggregate = 186.208 m³

Mining character of stone

Maxia verified and found correct