

MISSISSIPPI

of record: 1030 to January

SC

Shedule XLV Form No. 134.

Under Michigan

By: J. S. B. D. 91-92

Block

hexahedric

DIVISION

Michigan

SUB-DIVISION

Agency Shaiyam Technos pvt Ltd

Measurement Book

1000

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>First year maintenance</u>					
Name of work - Construction of Road from Logo to Jamboni.					
Name of Agency - Shriyam tech constructions Pvt Ltd.					
Agreement No. - 205BD/21-22					
Date of work start 28/7/21					
Date of completion - 27/7/22					
SIGNED (M) BY 2018/2019 DIVISIONAL ACCOUNTS OFFICER			SIGNED (M) BY 2018/2019 EXECUTIVE ENGINEER		

Measurements

(1)

Restoration of Rain-cuts / Berms with soil

$$13 \times 1.500 \times 0.900 \times 0.30 = 5.26 \text{ m}^3$$

$$18 \times 2.500 \times 0.900 \times 0.30 = 12.15 \text{ m}^3$$

$$21 \times 2.000 \times 1.000 \times 0.30 = 12.60 \text{ m}^3$$

$$= 30.01 \text{ m}^3$$

(2)

Making up of berms / shoulder stripping excess soil

$$27 \times 1.500 \times 0.900 = 36.45 \text{ m}^2$$

$$25 \times 2.000 \times 1.000 = 50.00 \text{ m}^2$$

$$29 \times 2.750 \times 1.000 = 79.75 \text{ m}^2$$

$$166.20 \text{ m}^2$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/19)					
White washing of					
Parepet walls					
Cty wide TMB Page					
Wd (SD) = SD = 24.80m					
@ Rs 16.32/m ²				Rs 405= W	
				Rs 56370= W	
Add 12% GST				+ R 6764= W	
Add 1% Labour cost (+) R				5642 W	
Add Signage fee A) R				44= W	
				R 63742= W	
Suman				A/c Aug. 27	
G/GP JE				A.E	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>2nd year Maintenance</u>				
Name of work:-	Construction of Road from 1000 to 1000				
	Jamnagar				
Name of Agency:-	Shriyog Techcons Pvt Ltd.				
Agreement No.-	20/SBP/21-22				
Date of work start-	28/7/21				
Date of Completion-	27/7/22				

Measurement

(1)

Restoration of Ram

of cuts/Berms w/1500/

$$21 \times 2.25 \times 1.10 \times 0.30 = 15.59 \text{ m}^3$$

$$26 \times 1.25 \times 1.10 \times 0.30 = 9.75 \text{ m}^3$$

$$18 \times 2.10 \times 1.10 \times 0.30 = 10.80 \text{ m}^3$$

$$\underline{36.14 \text{ m}^3}$$

(2)

Making up of berm/shoulder stripping

$$32 \times 2.10 \times 1.10 = 70.40 \text{ m}^3$$

$$41 \times 1.75 \times 0.90 = 64.58 \text{ m}^3$$

$$73 \times 1.10 \times 0.90 = 65.70 \text{ m}^3$$

$$\underline{200.68 \text{ m}^3}$$

63

Executive Engineer
R.W.D(W) Division
Contents
of area

29/07/2004

[illegible]