

MAA JAWALA

Schedule XLV-Form. No. 134

Ref: 29151215

MB No: 3035

RWD WORK'S DIVISION

RWD WORK'S SUB-DIVISION

MAHISHI

MEASUREMENT BOOK

MB No: 3035

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.	
Name of Work:- Construction of Road from					
Murli main road to					
Rhojura, Under Moh. P.S.					
Block - MMSSY (NDB)					
Agency:- Maa Jwala Enterprises					
Ag. No:- 02/SB/D/MMSSY(NDB)/2020-21					
Agreement No:- On B.O. No.					
Date of Commence - 23/9/2020					
Time of Completion 22/3/2022 (18 Month)					

(1) Setting out working Bench					
Mark & Reference Point					
do do Curb Rd					
$1 \times 0.90 \text{ km} = 0.90 \text{ km}$					
(2) Clearing & grubbing					
road land do do					
$2 \times 18 \times 30.0 \times 2.50 (\text{Av}) = 2700.00 \text{ m}^2$					
$2 \times 6 \times 30.0 \times 1.50 (\text{Av}) = 540.00 \text{ m}^2$					
$2 \times 1 \times 20.0 \times 1.50 (\text{Av}) = 60.00$					
$2 \times 5 \times 30.0 \times 2.50 (\text{Av}) = 375.00$					
$2 \times 1 \times 10.0 \times 2.5 (\text{Av}) = 50.00$					
$= 6300.00 \text{ m}^2$					
$\approx 6.63 \text{ Hect}$					
(3) P/V & Traffic Project sign.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18/37) S.F.E. Placing HYSD					
bars reinforcement				m	
Super structure				m	
Q.S. = 0.399 MT (P/7, 24/39)					
Ans → 0.37 MT.					
Q 77242.93/MT					28580 =
Payable Amt -					2 30,22,022 =
15/3/2024 DE					

Quantity of Materials

Excise Duty + Royalty

(I) Soil. = 1698.60 m³ @ 23.71/m³

(II) Stone Metal Aggregate

53 to 22.4 mm = 171.69 m³ @ (362.57 + 100.00)/m³53 to 9.5 mm = 244.91 m³ @ (472.08 + 50.00)/m³9.5 to 2.36 mm = 97.97 m³ @ (365.72 + 50.00)/m³

(III) Stonechips & Screen P

40 mm size = 35.48 m³ @ (345.22 + 100.00)/m³20 mm size = 40.09 m³ @ (456.33 + 100.00)/m³10 mm size = 20.82 m³ @ (540.42 + 100.00)/m³11.2 mm size = 34.05 m³ @ (248.50 + 100.00)/m³(IV) Coarse Sand = 194.20 m³ @ (110.67 + 50.00)/m³15/3/2024
DE