

N/Scheme 1 - To 3 to Jalbighe (L-266)

Schedule XLV-Form No. 134

N/cont :- maa panwahi Builders Pvt Ltd

DIVISION

Agree :- 07/SEB/2020-21

SUB-DIVISION

also copy :- yes

PUNPUN

MEASUREMENT BOOK

1170

Name of Work—

Situation of Work—

Agency by which work is executed—

Date of Measurement—

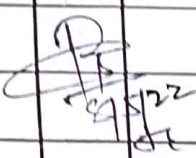
No. and date of agreement

(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/Work: special Repair & Five year Maintenance of road from T03 to Jalbigla					
Package MR-N/19-20, Masaurhi/07) kundan Block under 3054.M.R					
N/Agency: - Maa Parvati Buid Con Pvt Ltd.					
Ag No: - 7/SB D/2020-21					
Start date - 17/6/2020 (LAD)					
Int. date of Comp - 16/3/2021					
(1/22) P/R & Grading Typical.					
3054 MR Informatory Board with 'Logo'					
do — do — CAO					
					Logo Board - 1 No ✓
					C.D. Board - 1 No ✓
					Maint. Board - 1 No ✓
					= 3 Nos ✓
(2/1) Clearing & grubbing road. land — do — do from T03 to Jalbigla					
					2x 15x30.00x1.00 = 900.00 m ² ✓
					2x 6x30.00x1.15 = 414.00 (m ²) ✓

Continuation

= 1314.00 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record. Measurement</u>					
(1/5) Apply 1 st Primer Coat with (SS-1) oil					
Qty same vide Page (10)					
Given Area (1/5) Mark (A)					= 1475.33 m ²
(2/5) Applying 2 nd Coat					
9/12/10 Over new WRM. Surface @ 0.275 kg/m ² wet					
(RS-1) oil					
Qty same above (2/5)					= 1475.33 m ²
(3/5) Patch work over CORM					
us. p M.C.C. Type 'B'					
oil					
Qty same above (3/5)					= 1475.33 m ²
					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(15/15) 600 mm sq w lateral T/Syn				
$Q_1 = 15 \text{ Nos (P-20, 9/15)}$				
@ 3441 = 12 each				₹ 51617
(16/16) 600 mm Circular Sps				
$Q_1 = 10 \text{ Nos (P-21, 9/16)}$				
@ 4631 = 08 each				₹ 46311
(7/17) 600 x 480 mm Rectangular Sps				
$Q_1 = 5 \text{ Nos (P-21, 9/17)}$				
@ 4509 = 27 each				₹ 22546
(18/18) RCM-15 Boundary Pole				
$Q_1 = 32 \text{ Nos (P-21, 9/18)}$				
@ 513 = 01 each				₹ 16416
(19/20) Planting of Tree by Road side				
$Q_1 = 106 \text{ Nos (P-21, 9/20)}$				
@ 798 = 62 each				₹ 84654
(20/21) Road Marking with Hot Applied Therm o Plaster Cap				
$Q_1 = 532.00 \text{ m}^2 \text{ (P-18, 9/14/21)}$				
@ 735 = 75 / m ²				₹ 391419
(21/22) Prop Typical Busby MR Project Board				