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36

Dumari Ramra SCP road to  
Kamti Rayan  
mmsy Exn. (Harrowman Const.)

100m

# Measurement Book

Schedule XLV-Form No. 134

Agreement: 39 SBD of 20 - 21  
DIVISION

DIVISION

SUB-DIVISION

Bhitahar

ADOC - 30.01.2021

Bhitahar

3rd year maintenance bill.

Period - 31.01.2023 to 30.01.2024  
40

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
W/W - 5 year maintenance work of road from Dimpuri Ramra SGP road to Karthiyabur under mmsby (GGA)					
Agency - M/S Hanuman construction.					
Agg. No - 39 SBD of 2020-21					
D/ Commencement - 09.6.2020					
D/ completion - 08.6.2021					
Actual date of completion - 20.01.2023					
Entered - 30.01.2024					
Item No - ① - Restoration of rain cut & d.					
1070m x 2 x 1.00m x 0.30m x 1.25 x 5.45 = 67.41m <sup>3</sup>					
Item No - ② - breaking up of stones / shoulder d.					
1070m x 2 x 1m x 1.25 x 1.5 = 374.50m <sup>2</sup>					
Item No - ③ - Repair of potholes with 3.5 mm width & -					
1070m x 3.75m x 1.25 x 1.5% = 75.13m <sup>2</sup>					
Item No - ④ - Patch repair over potholes & -					
1070m x 3.75m x 1.25 x 1.5% = 75.23m <sup>2</sup>					
Item No - ⑤ - Maintenance of road strip - 1.070 km x 0.5 = 0.54 km					
Item No - ⑥ - maintenance of 100m road Km. space					
1.07 km x 1					= 1.07 km.

Continuation

**Sch. XLV-Form No. 134**

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Personnel (7) - Cutting of branches of Trees.					3 Nos.
Personnel (8) - cutting of shrubs -					11 Nos.
Personnel (9) - Trimming of grass -					
$10 \text{ feet} \times 270 \text{ m} \times 50\% = 107 \text{ m}^2$					
Personnel (10) - Maintenance work at already planted Trees, —					168 dm.
Answer → 30.01.2024					
JCD					

Abstract of cost for 3rd year  
maintenance bill

<u>15.1</u> - Restoration of walls etc.	
Mr. m.s.d.t. (40) + h.c. (1) = 67. 41m <sup>3</sup>	
Ch. 379 = 59/m <sup>3</sup>	R. 26588=00
<u>15.2</u> - making up of 800m <sup>2</sup> floor	
Mr. m.s.d.t. (40) + h.c. (2) = 373. 58m <sup>2</sup>	
Ch. 57 = 01/m <sup>2</sup>	R. 21350=00
<u>15.5</u> - Repair of Pot holes etc.	
75 m <sup>2</sup> , 10.8m. drl	
Mr. m.s.d.t. (40) + h.c. (3) = 75. 23m <sup>2</sup>	
Ch. 555 = 85/m <sup>2</sup>	R. 141817=00
<u>15.3/10</u> - Patch repair over Pot holes	
Mr. m.s.d.t. (40) + h.c. (4) = 75. 23m <sup>2</sup>	
Ch. 310 = 16/m <sup>2</sup>	R. 23333=00

### Continuation

60° KJ. 1120 g8 = 0

## Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		134	Rs. 1120	88=00	
$\frac{5}{159}$ — maintenance of road					
5F9000 dsd					
V.V.m.s.d. 16. (30) + i. (5) = 0.53 km <sup>2</sup>					
Rs. 1053 = 281 km <sup>2</sup> Rs. 569=00					
$\frac{6}{1511}$ — maintenance of 200 m <sup>2</sup>					
Kot. stone dsd					
V.V.m.s.d. 16. (30) + i. (6) = 1.07 km <sup>2</sup>					
Rs. 688 = 171 km <sup>2</sup> Rs. 736=00					
$\frac{7}{1512(iii)}$ — cutting off branched of trees dsd					
V.V.m.s.d. 16. (31) + i. (7) = 3 km <sup>2</sup>					
Rs. 106 = 12 each      Rs. 318=00					
$\frac{8}{1512(iii)}$ — cutting of shrubs —					
V.V.m.s.d. 16. (31) + i. (8) = 11 m <sup>2</sup> .					
Rs. 6 = 51 each      Rs. 72=00					
$\frac{9}{1512(iii)}$ — levelling of ground —					
V.V.m.s.d. 16. (31) + i. (9) = 1070 m <sup>2</sup>					
Rs. 2 = 171 m <sup>2</sup> Rs. 9323=00					
10 — maintenance of Already Planted trees — dsd					
V.V.m.s.d. (40) + i. (10) = 108 m <sup>2</sup>					
Rs. 561 = 46 each      Rs. 60638=00					
					Rs. 176743=00
Add 13% for 60638/- for Licence(Rs. 22977=00)					
					C.R.      Rs. 199720=00

Continuation

