

Unit
Name of Road - Pakri Lalapur Gihosa pur
Khas panchayat to
Changan Taluk

(C.F.M.)

Schedule V Form No. 134

MSMD-655

Executive Engineer
Rural Works Department
Works Div. Maharashtra

DIVISION

31/11/14

SUB-DIVISION

655

Measurement Book

Roham Raj Infrapros

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Second yr Maintenance				
Name					
Name of Work -	Pakari Lalapur Ghosapur				
	Ghosapur Khas p4954 Path To Sderson				
	Tola Tola.				
Name of Agency -	Rohan Raj infra Project				
	Private Limited.				
Ag. NO.	01/44654/SBD/2020-21				
Date of Commencement -	25.05.2020				
Date of Actual Completion -	16.04.21				
period -	16.04.22 to 15.04.23.				
Date of Entry -	02.03.23.				
	Item of Work.				
S.No. 1.	Restoration of Rain Cuts/				

2x 11.95x 1.10x 1.05 = 27.60					
1x 16.22x 1.00x 0.95 = 15.409					
1x 12.15x 1.05x 0.90 = 11.481					
					54.497
S.No. 02 - Making up of Road 2/					
Shoulder, stripping area.					
4x2x 30x 1.26 = 302.409					
S.No. 3/ Patch repair Overlith					
Surface with 20mm.					
11x 1.82x 1.65 = 33.033					
1x 9.15x 1.00 = 9.15					
					42.183
S.No. 04/ Maintenance of D/D					
(Turne pipe Culverts)					
					02 Nos.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 64151=00
J. No. 04/ 107	Maintenance of C/P work (House pipe Culvert) Vide P. No. 68 in T. 4.B				
02 No 2R -	1117	=00	Each R -	2234	=00
J. No. 05/ 110	Maintenance of 200 m. and 1 km stone. Vide P. No. 69 in T. 4.B				
0.33 km 2R -	651	= 45	/km R -	215	=00
J. No. 06/ 109	Maintenance of Road sign. Vide P. No. 69 in T. 4.B				
0.26 km 2R -	1074	= 51	/km R -	279	=00
J. No. 07/ 111	(i) Cutting branches of trees and shrubs. Vide P. No. 69 in T. 4.B				
02 No 2R -	106	= 52	Each R -	213	=00
	(ii) Cutting of shrubs from roadway. Vide P. No. 69 in T. 4.B				
08 No 2R -	8	= 54	Each R -	52	=00
J	(iii) Trimming of hedges and woods. Vide P. No. 69 in T. 4.B				
5 M ² 2R -	2	= 18	42 = Rs -	11	=00
J. No. 08/ 112	White washy 200 coat in parapet walls etc. Vide P. No. 69 in T. 4.B				
42.00 M ² 2R -	15	= 83	M ² 2R -	665	=00

Continuation

R 67820=00

[illegible]