

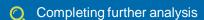
We are committed to improving electric reliability and have started to accelerate infrastructure work across Southeast Michigan including in Farmington Hills.

After a recent review of reliability in Farmington Hills, the community experienced outages due to tree related damage or interference caused by the back-to-back storms that hit Michigan this summer.



Actions we're taking to improve reliability

Accelerating tree trim efforts in the area



Updating and replacing poles, cross arms and other equipment as needed

Project timeline

Circuit	Work to Address	Planned Start	Planned End
FRMTN1717	Maintenance Tree TrimEquipment Upgrades	8/26/2021 8/26/2021	12/31/2021 12/31/2021
FRMTN1726	Maintenance Tree Trim	8/26/2021	12/31/2021
FRMTN1712	Maintenance Tree TrimEquipment Upgrades	8/26/2021 8/26/2021	12/31/2021 12/31/2021
FRMTN8873	Maintenance Tree TrimEquipment Upgrades	8/26/2021 6/9/2021	12/31/2021 9/30/2021
RAVIN1666	Maintenance Tree Trim	7/12/2021	9/3/2021



Benefits to community

Improve reliability for about 15,226 customers in Farmington Hills



Fewer outages



Shorter restoration time

Improved resiliency of the electric system during severe weather conditions

Here is a look at where we are planning the infrastructure improvements.



Work Description

- FRMTN1717 Maintenance Tree Trim is scheduled for 2021. DTE patrolled circuit to identify equipment upgrade locations and upgrades will be completed in 2021
- FRMTN1726 Maintenance Tree Trim is scheduled for 2021.
- FRMTN1712 Maintenance Tree Trim is scheduled for 2021. DTE will patrol circuit to identify equipment upgrade locations and upgrades will be completed in 2021.
- FRMTN8873 Maintenance Tree Trim is scheduled for 2021. DTE will patrol circuit to identify equipment upgrade locations and upgrades will be completed in 2021.
- RAVIN1666 Maintenance Tree Trim is scheduled for 2021.





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Actions we're taking to improve reliability



Completing further analysis

Updating and replacing poles, cross arms and other equipment as needed

Project timeline

Circuit	Work to Address	Planned Start	Planned End
RAVIN1796	Maintenance Tree Trim	7/12/2021	8/16/2021
FRMTN8880	Maintenance Tree TrimEquipment Upgrades	8/26/2021 6/15/2021	12/31/2021 9/30/2021
DRAKE8969	Maintenance Tree TrimEquipment Upgrades	12/6/2021 9/6/2021	3/31/2022 12/31/2021
RAVIN1665	Maintenance Tree Trim	7/12/2021	8/16/2021
SOFLD9094	Maintenance Tree TrimEquipment Upgrades	2022 9/6/2021	2022 12/31/2021



Benefits to community

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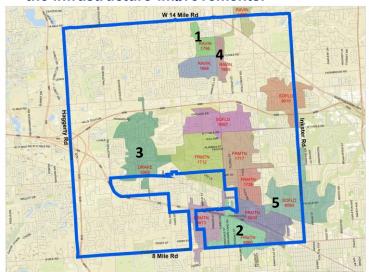
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Work Description

- RAVIN1796 Maintenance Tree Trim is scheduled for 2021. This was completed in August, 2021.
- FRMTN8880 Maintenance Tree Trim is scheduled for 2021. DTE patrolled circuit to identify equipment upgrade locations and upgrades will be completed in 2021
- DRAKE8969 Maintenance Tree Trim is scheduled for Q4 2021. DTE will patrol circuit to identify equipment upgrade locations and upgrades will be completed in 2021
- RAVIN1665 Maintenance Tree Trim is scheduled for 2021. This was completed in
- SOFLD9094 Maintenance Tree Trim is scheduled for 2022. DTE will patrol circuit to ntify equipment upgrade locations and upgrades will be completed in 2021





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Completing further analysis

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Project timeline

Circuit	Work to Address	Planned Start	Planned End
FRMTN8892	Maintenance Tree Trim	8/26/2021	12/31/2021
SOFLD9082	Maintenance Tree TrimEquipment Upgrades	2022 9/6/2021	2022 12/31/2021
RAVIN1787	Maintenance Tree Trim	7/12/2021	9/30/2021
SOFLD9010	Maintenance Tree TrimEquipment Upgrades	2022 9/6/2021	2022 12/31/2021



Benefits to community

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Work Description

- FRMTN8892 Maintenance Tree Trim is scheduled for 2021.
- SOFLD9082 Maintenance Tree Trim is scheduled for 2022. DTE will patrol circuit to identify equipment upgrade locations and upgrades will be completed in 2021.
- RAVIN1787 Maintenance Tree Trim is scheduled for 2021.
- SOFLD9010 Maintenance Tree Trim is scheduled for 2022. DTE will patrol circuit to identify equipment upgrade locations and upgrades will be completed in 2021

