**MidAmerican Energy Transmission Planned Work Affecting Generators**

The table below represents known scheduled work on the MidAmerican Energy transmission system that is expected to require a 24x7 curtailment of generator(s) issued by the MidAmerican Energy Transmission Operator to protect transmission facilities that are not under MISO functional control. Please contact the MidAmerican Energy Transmission Outage Coordinator at (515)-252-6489 or (515)-252-6746 or via email contact at TSharedMailbox6@midamerican.com to coordinate an outage schedule or request evaluation of a proposed schedule adjustment. Refer to the [MidAmerican Energy Policy for Transmission Outage Scheduling with Generator Impacts](https://www.oasis.oati.com/MEC/MECdocs/Outage_Scheduling_with_Generator_Impacts.docx) for additional details.

|  |  |  |  | **Schedule 2** | **Schedule Flexibility**  | **Last Updated** |
| --- | --- | --- | --- | --- | --- | --- |
| **Outage ID #** | **Interconnection Substation** | **Generator(s)** | **Estimated** **Curtailment 1** | **Start Date** | **Stop Date** | **Can Work Be Rescheduled** | **Required Notice to Defer 3** | **Opportunity Outage 4** |
| T23-1013 | Pocahontas County | Pomeroy | 160 | 2/21/24 | 3/1/24 | Yes | 5 | No | 1/23/24 |
| T23-1013 | Clipper | Intrepid | 95 | 2/21/24 | 3/1/24 | Yes | 5 | No | 1/23/24 |
| T23-1716 | Adair | Adair | 90 | 2/26/24 | 2/28/24 | No |  |  | 1/23/24 |
| T23-1716 | Teakwood | Walnut | 70 | 2/26/24 | 2/28/24 | No |  |  | 1/23/24 |
| T24-0041 | Vienna | Vienna | 0 | 5/20/24 | 5/24/24 | No |  |  | 1/23/24 |
| T24-0132 | Carroll Co | Carroll Co | 0 | 5/27/24 | 5/29/24 | No |  |  | 1/23/24 |
| T24-0030 | Adair | Adair | 100 | 6/4/24 | 6/5/24 | No |  |  | 1/23/24 |
| T24-0030 | Teakwood | Walnut | 65 | 6/4/24 | 6/5/24 | No |  |  | 1/23/24 |

1. Estimated Curtailment Limits are based on preliminary studies, and may be subject to change based upon near-term studies prior to the outage.
2. MidAmerican Energy may need to adjust work schedules due to personnel availability, unanticipated work delays, forced outages, MISO approvals, etc. MidAmerican Energy will work with affected generator(s) if a schedule change is required.
3. Generator owner near-term requests to reschedule planned work must be submitted via email or phone contact to the MidAmerican Energy Outage Coordinator at least “X” business days prior to scheduled start date.
4. Opportunity outages are subject to MISO approval.