Southeastern Wisconsin Regional Planning Commission



Metro Milwaukee Pollution Reduction Action Plan Update for the EJTF

June 10, 2025

•••• Key Deliverables and Timeline



March 1, 2024: Completed Priority Pollution Reduction Action Plan



December 1, 2025: Comprehensive Pollution Reduction Action Plan



May 31, 2027: Status Report

Emphasis on meaningful engagement











Comprehensive Plan Progress

- >GHG Inventories for 4 counties and 9 communities
- ➤ Continued coordination and outreach
- > Reviewed related local strategies
- >Updated website and planned summer outreach



Ozaukee County Land and Water Plan



2024 EPA Workshop, Minneapolis



City of Milwaukee, Building Efficiency Workshop











••••• 2024 Outreach Themes



Student outreach – Green Jobs

- ➤ Support for green jobs
- Support for more mobility options such as transit
- Interest in expanding green buildings and reducing waste



Green & Healthy Schools Conference



Harbor Fest





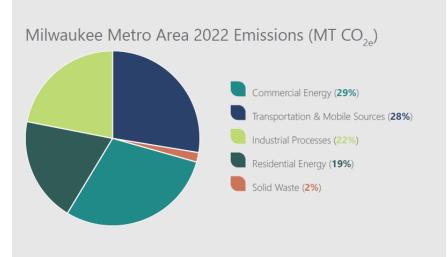






Planned Outreach

- > Participating in numerous community events
- Coordinating with local governments
- Youth engagement
- SEWRPC Newsletter Article
- Online Survey (available <u>here</u>)
- Website updates (available here)



About the GHG Inventory

- Greenhouse gas emission data came from multiple sources including WE Energies, the U.S. EPA, the Wisconsin DNR, and transportation emissions calculated from the U.S. EPA's MOVES model by Commission staff.
- The largest contributor of greenhouse gas emissions is from commercial building energy use. These include non-residential buildings in our community like offices, stores, and municipal buildings such as schools or libraries.
- The second largest portion of greenhouse gas emission comes from the transportation sector. Personal vehicles account for most emissions, but this area also includes freight and off-road sources.

