Community Report: Monroe County

Rev. Nov 19th 2025

Reduced Greenhouse Gas Emissions



18 %

Decrease in Gross Greenhouse Gas Emissions from 2010 levels in 2018

Clean Energy and Regenerative Economy



4 %

Increase in Clean Energy Jobs *(Place of Employment)* from 2022 to 2023



1 %

Decrease in Clean Energy Workers *(Place of Residence)* from 2022 to 2023

Zero-Emission Energy Generation



24 %

Increase in Total Solar Energy Generation Capacity from 2023 to 2024



2.42
MW DC

Decrease in Pace of New Solar Energy Generation Capacity from 2023 to 2024 *(51.06 to 48.64 MW DC)*

Affordable, Safe, and Energy Efficient Housing



1.72
%points

Increase in Average Percent Household Energy Burden for Extremely Low-Income Households from 2022 to 2023 *(10.37% to 12.09%)*

Public and Zero-Emission Transportation



44 % Increase in Total Public Electric Vehicle [EV] Charging Ports from 2023 to 2024 *(644 to 928 Ports)*



61 Units Increase in Pace of New Public Electric Vehicle [EV] Charging Ports from 2023 to 2024 *(223 to 284 New Ports)*

Healthy Soils and Protected Agriculture



4 % Decrease in Agricultural Crop Production Planted Acres from 2023 to 2024



1 % Increase in Use of Pesticides from 2022 to 2023