

The City of La Crosse's Climate Action Plan

← 1895 Wisconsin's Annual Temperature Trends 2020 →
 Each stripe represents the temperature Wisconsin averaged over a year¹. Blue = Below Average Red = Above Average

The Plan

The La Crosse Climate Action Plan:

addresses **9 SECTORS** of GHG emissions and climate adaptation through **41 STRATEGIES** to achieve goals supported by **281 ACTIONS** detailing steps to be taken over an **8 YEAR** Implementation timeframe

The Goal

Reduce community-wide Greenhouse gas (GHG) emissions:










-50%

-100%

By 2030

By 2050

Plan Sectors

| | | |
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|  <p>Transportation and Mobility Addressing GHG emissions from and resilience of on and off-road vehicles and equipment.</p> |  <p>Land Use and Housing Addressing climate resilience of housing stock and climate mitigation and adaptation potential of land use patterns.</p> |  <p>Buildings and Energy Addressing GHG emissions from and resilience of our building stock and building energy supply.</p> |
|  <p>Waste Management Addressing GHG emissions from waste management and improved community resilience through waste reduction.</p> |  <p>Water and Wastewater Increasing resilience of our water supply and reducing GHG emissions associated with wastewater treatment.</p> |  <p>Local Food and Agriculture Increasing resilience of our food systems and improving food access and security.</p> |
|  <p>Health and Safety Improving community resilience through healthy community connections, infrastructure, and systems.</p> |  <p>Greenspace, Trees, and Ecosystems Improving community adaptation through improved green infrastructure and addressing ecosystem resilience.</p> |  <p>Economy Increasing the preparedness of our businesses and workforce and leveraging economic advantage of climate action.</p> |

Plan Impact

Successfully implementing the plan will achieve a cumulative reduction of **1,000,000 metric tons of GHG by 2030.**

This is equal to eliminating **19.8 Billion Cubic Feet** of human-made greenhouse gas atmosphere.

MAKING CONNECTIONS

Climate action taken in one aspect of our life actually returns benefits, improved resilience, or GHG reductions in other aspects.

