



WISCONSIN OFFICE OF
Sustainability
& Clean Energy

APPLICANT INFORMATION	
Organization:	State of Wisconsin – Department of Administration
Primary Contact Name:	Maria Redmond
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TYPE OF APPLICATION	Individual Applicant
FUNDING REQUESTED	\$176,097,106
APPLICATION TITLE	Implementation Of Wisconsin's Emissions Reduction Roadmap
BRIEF DESCRIPTION OF GREENHOUSE GAS REDUCTION MEASURES	This proposal includes the following measures, Public Sector Lead-by-Example; Heat Pump Incentive Program; Transportation Electrification Program; Small Engine Replacement Program; Tribal Climate Action Program, Workforce, and Climate Action Navigators
SECTORS	<input type="checkbox"/> Industry <input checked="" type="checkbox"/> Commercial and Residential Buildings <input type="checkbox"/> Electricity Generation <input type="checkbox"/> Agriculture/Natural and Working Lands <input checked="" type="checkbox"/> Transportation <input type="checkbox"/> Waste and Materials Management <input checked="" type="checkbox"/> Other (please describe) – Workforce, Public Buildings
EXPECTED TOTAL CUMULATIVE GHG EMISSION REDUCTIONS	Estimated cumulative GHG reductions for 2025-2030 (in metric tons): 539,131 tons CO ₂ e. Estimated cumulative GHG reductions from 2025-2050 (in metric tons): 2,069,119 tons CO ₂ e
LOCATIONS	State of Wisconsin
APPLICABLE PRIORITY CLIMATE ACTION PLAN (PCAP) REFERENCES	
PCAP Lead Organization:	State of Wisconsin Department of Administration Office of Sustainability and Clean Energy
PCAP Title:	Wisconsin Emissions Reduction Roadmap
PCAP Website Link:	https://www.epa.gov/system/files/documents/2024-03/wi-emission-reduction-roadmap.pdf
GHG Reduction Measures, And PCAP Page Numbers:	<ul style="list-style-type: none"> • Improve the efficiency of homes and buildings through building component electrification (page 21) • Retrofit existing buildings (page 21) • Create a pre-weatherization program and integrate building incentives (page 22) • Reduce barriers for access to electric vehicles and associated infrastructure (page 25) • Support recycling and replacement of small engines (page 26) • Support distributed wind, geothermal, biogas, solar, and storage installations (page 32) Integrated Measures <ul style="list-style-type: none"> • Climate and Clean Energy Workforce Development Program (page 36) • Outreach and engagement through the Wisconsin Climate Action Navigators (page 37)