

# Wisconsin Energy Security Plan Executive Summary

The Wisconsin Energy Security Plan (ESP) describes the State of Wisconsin's strategy for assessing risk and responding to a full spectrum of potential energy emergencies that may affect Wisconsin. The ESP guides Wisconsin state government procedures and fosters preparedness, coordination, flexibility, and mutual support between the efforts of the energy sector and the state government should an energy emergency arise. The ESP specifically provides guidance to address a broad spectrum of possible actions and outlines an approach to restore fuel, power, and natural gas should an emergency occur.

Supplemental to the Wisconsin ESP is the [Wisconsin Emergency Response Plan](#) (WERP), developed and maintained by the Wisconsin Emergency Management division of the Department of Military Affairs (WEM). The WERP is Wisconsin's Emergency Support Function-12 (ESF-12) energy emergency response plan. In addition to the WERP, WEM also maintains several other documents that complement the Wisconsin ESP:

- Wisconsin Hazard Mitigation Plan
- Wisconsin Prevention and Protection Plan
- Wisconsin Integrated Preparedness Plan
- Wisconsin Cyber-Incident Response Annex

Section One of the Wisconsin ESP contains details about the legal authority for the ESP and state agency roles and responsibilities. Section Two details Wisconsin's energy sources, usage, and energy industry stakeholders. Section Three describes Wisconsin's risk profile of threats, hazards, vulnerabilities, a methodology for analyzing risk, and a risk assessment of disruptions by economic and energy sectors. Section Four provides an overview for state government decision-makers to identify and respond effectively to any level of energy emergency and potential options for communicating an energy-related disruption. Finally, Section Five outlines how the state mitigates against risk and responds to energy disruptions.

The appendices contain detailed maps; legal references; historical and current information about the state's energy products, its delivery infrastructure, and capacities and capabilities; and contact lists that would be critical in the event of an emergency. The appendices are intended to serve as background reference and the tool for state officials to contact industry representatives, while the ESP lays out the state's energy and risk profiles and strategies for response and mitigation.