

Oklahoma Energy Emergency Preparedness: Weathering the Storm with Efficiency

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Oklahoma State Energy Office

Located within the Office of the Cabinet Secretary for Energy & Environment

Management and operation of appropriated U.S. Department of Energy State Energy Program (SEP) funds

Coordination between agencies, stakeholders and citizens on energy issues and priorities



Oklahoma Energy Assurance

- State EA Plan compliments state Emergency Operations Plan
- Coordination across federal, state, and local agencies
 - Energy, HUD, FEMA
- Evolving as new threats arise
 - Cyber attacks, EMP, earthquakes
- SEP funds are critical to Oklahoma's ability to plan for and respond to energy emergencies and coordinate with DOE and the private sector



Oklahoma Energy Emergencies

- No stranger to natural disasters
 - Tornadoes, ice storms, wind events
- Center for energy production
 - Cushing Crude Oil Hub
 - Electricity, petroleum, natural gas, coal and propane energy sectors





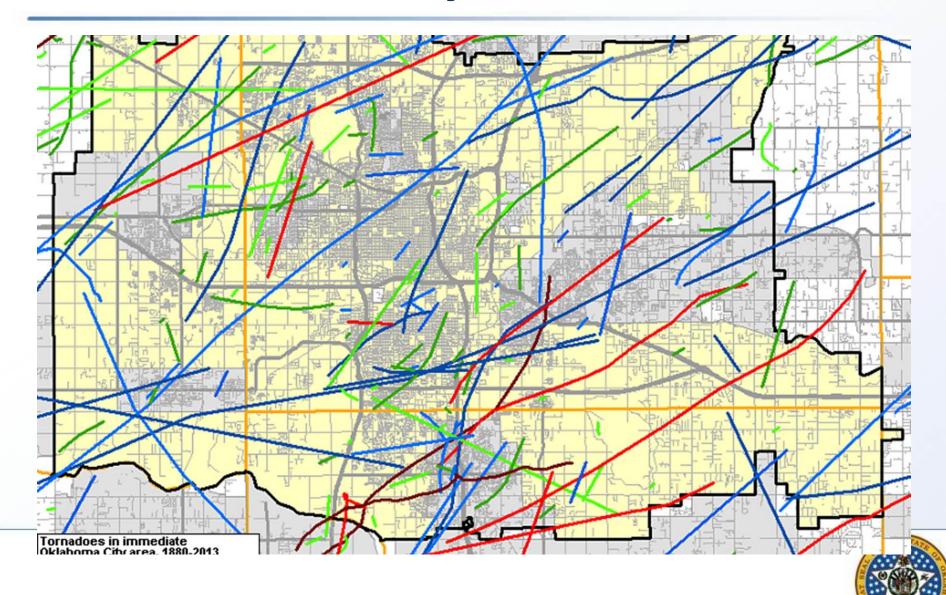








Oklahoma City Tornado Tracks



EE Response Opportunities

Short Term

- Disposal of storm debris recycle!
- Work with big box stores for minor repairs
- Information resources on efficient products

Medium Term

- Quick funding programs to assist with minor repairs, replacement
- Education and Technical Assistance workshops, meetings, materials

Long Term

- Policy changes more stringent building codes; communication procedures between agencies, utilities and other stakeholders
- Funding for rebuilding, leveraging of additional funding and programs for combined efforts
- Ongoing education regarding importance of energy efficiency





Energy Efficient Homes are Resilient!







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