

ENSURING MICHIGAN'S FUTURE

AFFORDABLE AND RELIABLE ENERGY: *No Regrets* FOR OUR FUTURE

ADAPTABILITY

- We should set a reasonable, achievable, and efficient range of goals for 2025
- Eliminate energy waste
- Reduce coal and replace it with newer, cleaner technologies—natural gas and renewables.



RELIABILITY

- Become a leader in reliability—be in the top quartile for the number of outages, and top half for duration.
- Never experience massive outages due to lack of supply.



AFFORDABILITY



- Residential customers should spend less on their combined energy bills (electric and heat) than national averages.
- Ensure energy-intensive industries can choose Michigan for job and investment decisions, to better compete.

PROTECTION OF THE ENVIRONMENT

- Michigan's energy generation needs to be part of a healthier future;
 - ▶ **REDUCE** mercury emissions
 - ▶ **REDUCE** pollution that creates acid rain
 - ▶ **REDUCE** particles in the air for the health of Michigan
- **INCREASE** our renewable portfolio based on relative cost, reliability, and environmental benefits.

