



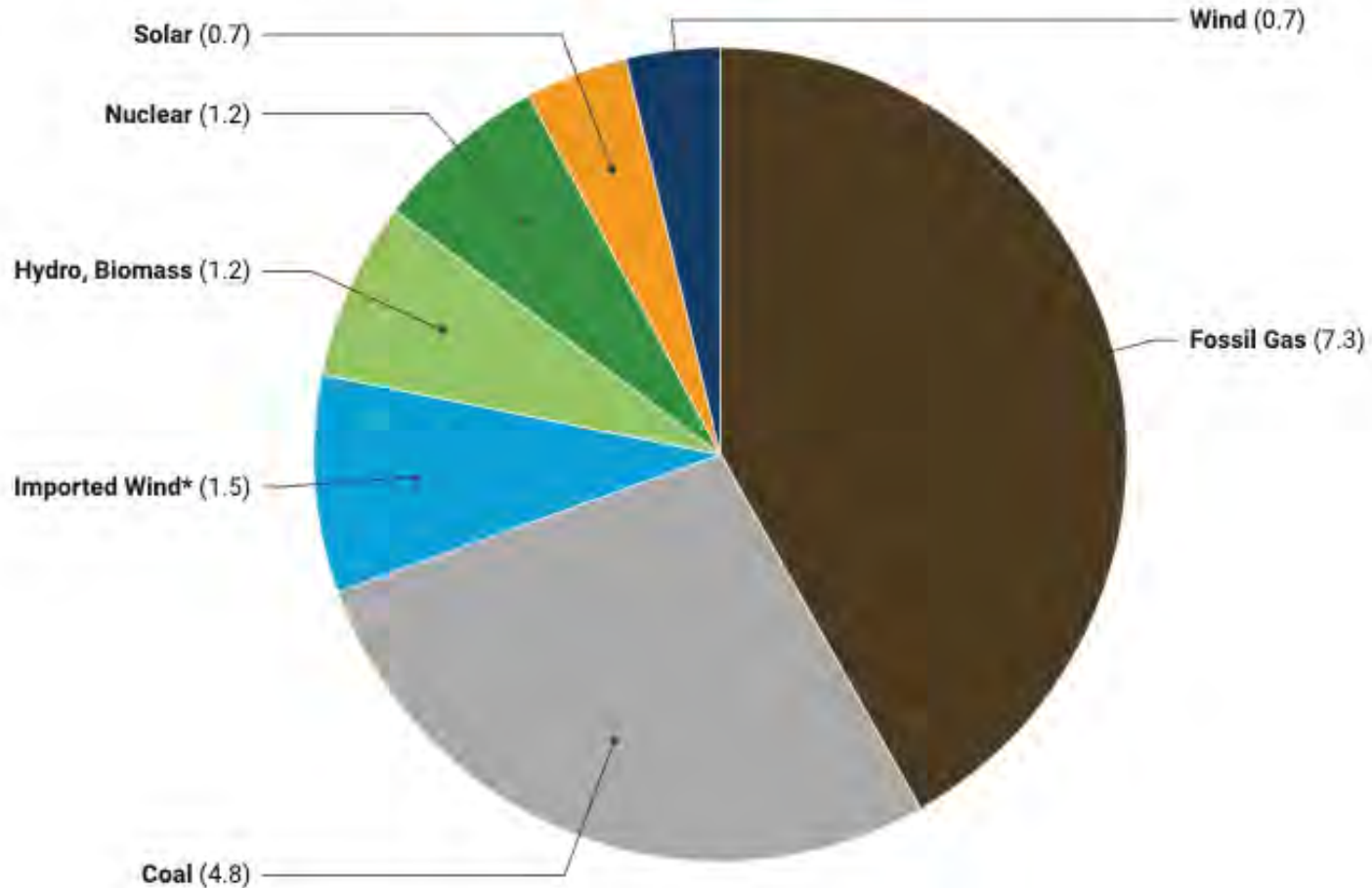
WISCONSIN'S CLEAN ENERGY TRANSITION

ROADMAP TO ZERO CARBON BY 2050

APRIL 12, 2023

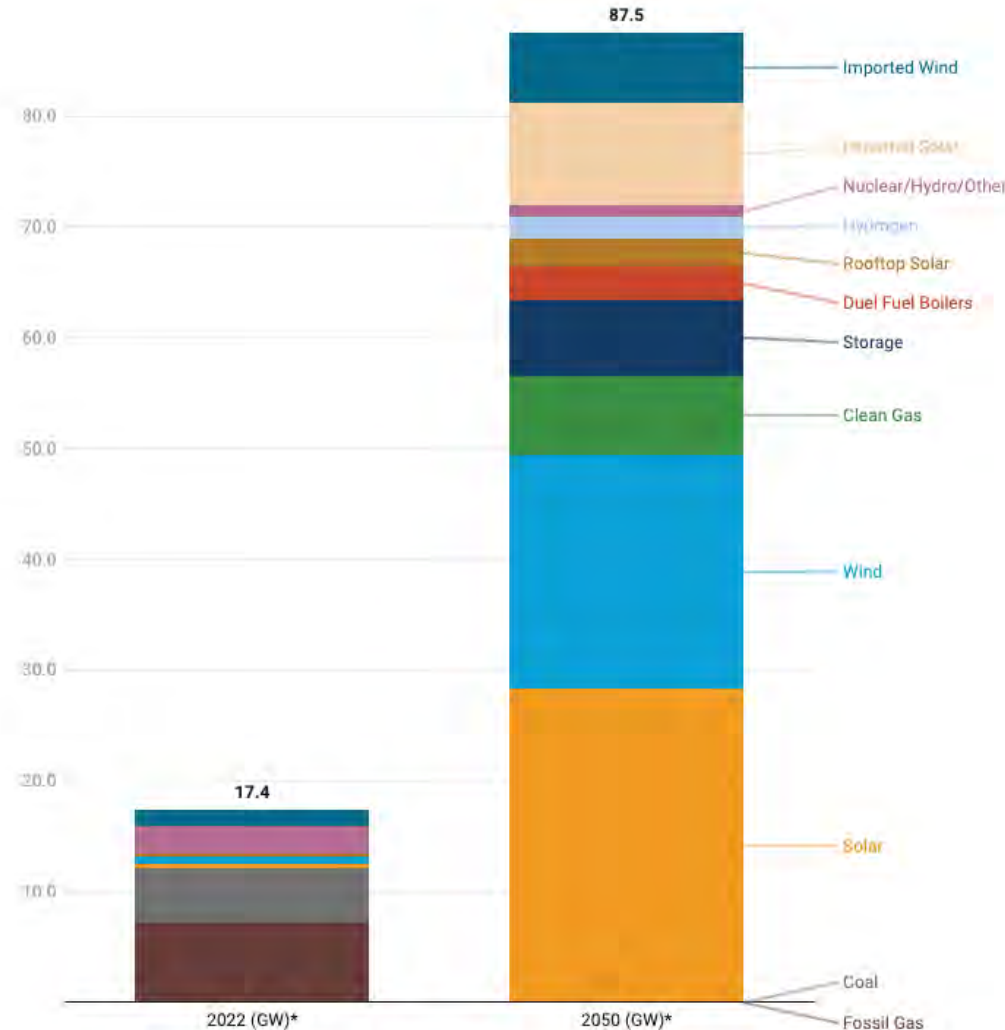


WISCONSIN CAPACITY IN 2022 (IN GW)



CURRENT RESOURCE MIX: THE STARTING LINE

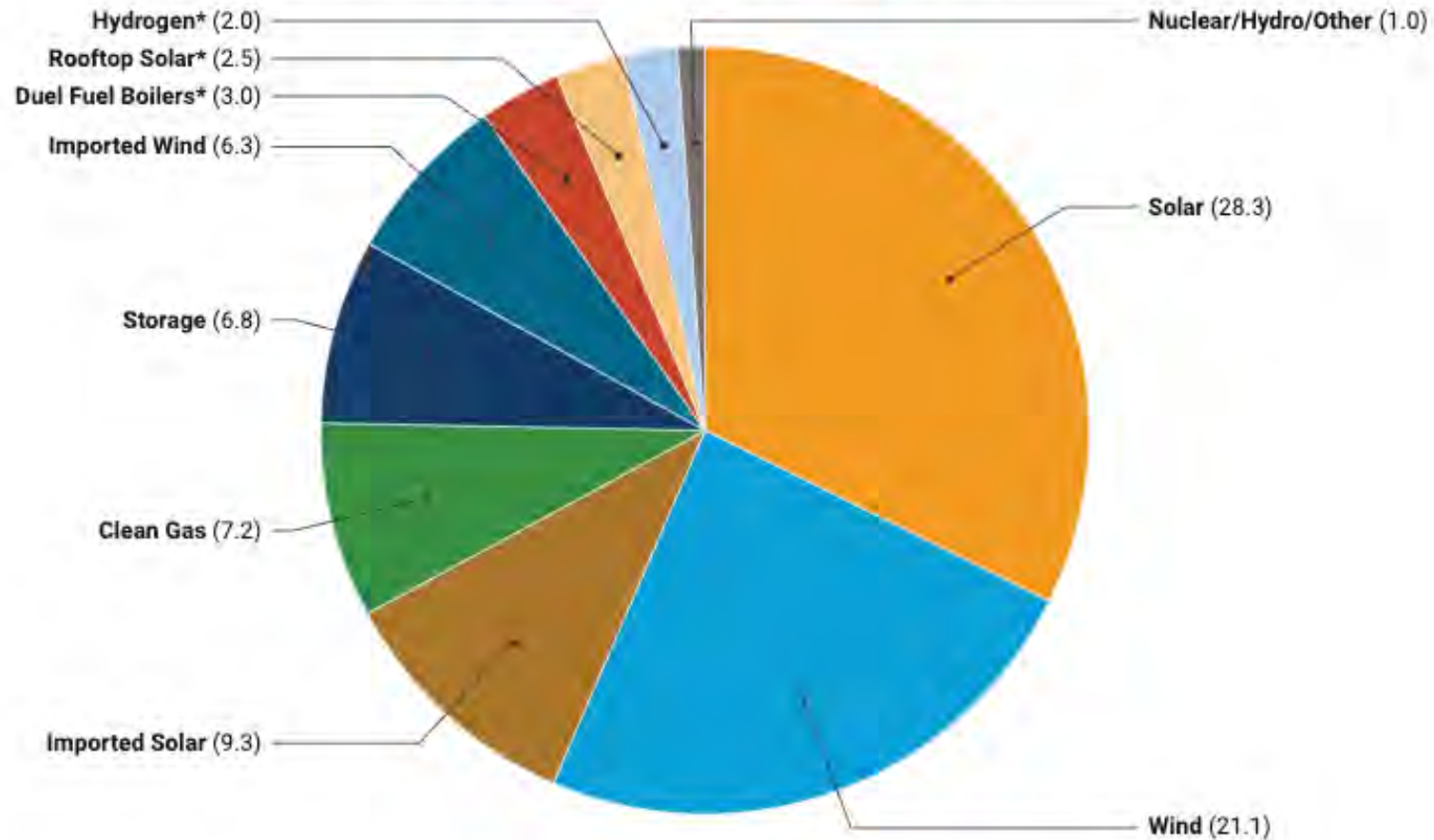
CAPACITY TO REACH NET-ZERO



*87.5 Gigawatts (GW)
of renewable energy*

ENERGY MAKEUP

NETZERO ECONOMY WIDE CAPACITY BY 2050 (IN GW)



MOVING THE NEEDLE: REGULATION

- Transmission
- Net-metering
- Submetering
- Deployment @ All Levels



MOVING THE NEEDLE: LEGISLATION

- Community Solar
- Third-Party Financing
- EV-Charging (kWh)
- Energy Efficiency
- *Wind/Solar Siting*



BENEFITS: THE FINISH LINE

- Public Health Outcomes
- Job Creation
- Grow Wisconsin's GSP
- Lower Energy Costs





FULL RESULTS CAN BE FOUND AT:

RENEWWISCONSIN.ORG/ZERO-CARBON-BY-2050-NEW-STUDY-OUTLINES-HOW-WISCONSIN-CAN-GET-THERE/

