Minnesota imports of electricity fell to their **LOWEST** level in over two decades as new local **WIND** and **SOLAR** projects were built.

Clean energy and energy efficiency support over **61,000 JOBS** in Minnesota, growing 4.7% in 2018 alone.

From 2015 to 2019 sales of battery **ELECTRIC VEHICLE SALES** are **UP 8x**, plug-in hybrid electric vehicles **UP 3x**.

Clean energy and energy efficiency support over **61,000 JOBS** in Minnesota, growing 4.7% in 2018 alone.

Nearly **HALF** of Minnesota’s power came from zero-carbon sources in 2019.

Power sector carbon emissions in Minnesota **DECLINED 37%** between 2005 and 2019 due to the **CLEAN ENERGY** transition.

WIND and SOLAR are cost-competitive options in the Midwest with technology costs continuing to decline.

Renewables have accounted for **84%** of all new generation capacity added in Minnesota since 2010, **+3.4GW**.

In 2019, **WIND** was the largest renewable energy resource, providing **18%** of all in-state power generation.

Minnesota is home to the Midwest’s **largest SOLAR + STORAGE project**, which can help reduce peak demand.

Renewable energy provided **1/4** of Minnesota’s electricity generation in 2019.

Natural gas use in electricity generation increased in 2019 and now provides **NEARLY 20%** of Minnesota’s power.

Minneapolis-Saint Paul was the **CLEAN ENERGY** transition leader.

ACEEE ranked Minnesota **8th** out of all 50 states for its overall energy efficiency programs.

**MINNESOTA IS AN ENERGY EFFICIENCY LEADER**

**NATURAL GAS AND RENEWABLES DIVERSIFY MINNESOTA POWER MIX**

**HOME-GROWN RENEWABLES EXPAND**

**CLEAN ENERGY IS POWERING THE MINNESOTA ECONOMY**

**2020 Minnesota Energy Factsheet**

**MINNESOTA IS AN ENERGY EFFICIENCY LEADER**

Minnesota’s energy productivity **INCREASED 22%** since 2010.

ACEEE ranked Minnesota **8th** out of all 50 states for its overall energy efficiency programs.

**THE BUSINESS COUNCIL FOR SUSTAINABLE ENERGY** and BloombergNEF created the Sustainable Energy in America Factbook and State Factsheets to arm policymakers, journalists, and industry professionals with up-to-date, accurate market information about the U.S. energy landscape.

#CleanEnergyDecade www.bcse.org/factbook

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