POWERING COMMUNITIES
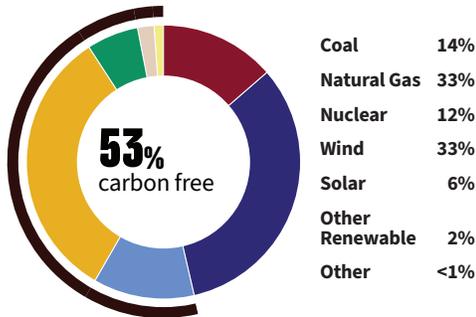## MAKING ENERGY WORK BETTER

Xcel Energy®

Xcel Energy powers the growth and prosperity of communities, helping our customers thrive. We are committed to leading the clean energy transition and meeting our customers' need for reliable, resilient and increasingly clean power while keeping their bills as low as possible.
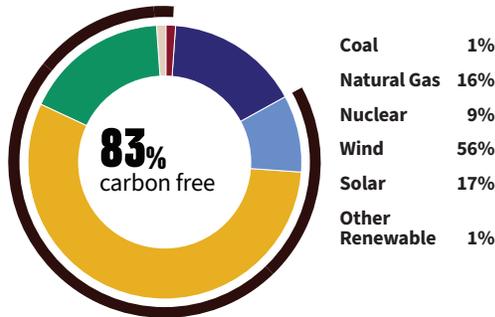
Clean energy leadership

We're the first major U.S. energy provider to set a vision for 100% carbon-free electricity and the first to expand our goals to include net-zero natural gas and carbon-free transportation.
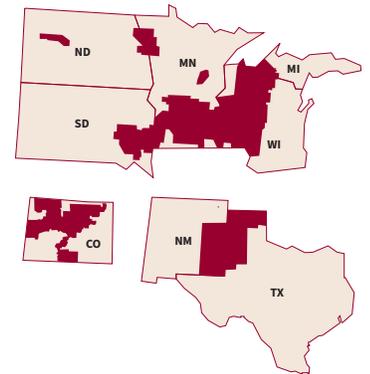
2025 Energy Mix

53% carbon free

Coal	14%
Natural Gas	33%
Nuclear	12%
Wind	33%
Solar	6%
Other Renewable	2%
Other	<1%

2030 Projected Energy Mix

83% carbon free

Coal	1%
Natural Gas	16%
Nuclear	9%
Wind	56%
Solar	17%
Other Renewable	1%

Reducing carbon from the electricity we provide customers

2025		2030		2050
58% lower carbon emissions compared to 2005	>	**83%** carbon-free	>	**100%** carbon-free

$4.78 BILLION in customer savings from our wind facilities, through avoided fuel costs and tax credits since 2017

Powering our regions' economic engines

Total Jobs	Spending with local suppliers	Property taxes paid	Customer electric bills
11,400	**$5.2 BILLION**	**$525.12 MILLION**	**31% BELOW NATIONAL AVERAGE**

Community commitment

Volunteer hours	Total volunteers	Nonprofits receiving grants	Community investments*
88,853	**3,867**	**401**	**$17.4 MILLION**

Total community investment includes all contributions provided through Xcel Energy, the Xcel Energy Foundation, employees and retirees as well as the value of volunteer time, based on the Independent Sector's 2024 Value of Volunteer Time.

Service Territories

3.9 MILLION electric customers

2.2 MILLION natural gas customers

99.98% electric reliability

Energy Efficiency Programs

Electricity
Saved 1,081 gigawatt hours, enough to power **140,534 homes**.

Natural Gas
Saved 2,290,742 dekatherms, enough to serve **30,543 homes**.

Participating Customers
Saved enough energy to avoid building **30 average-size power plants** since 1992.

View our Sustainability Report

Select data points are from the 2024 Sustainability Report. xcelenergy.com/Sustainability