







# Subscription-Based Renewable Energy Program For a Sustainable Future

If your business is serious about supporting a renewable energy future, this program can allow you to replace up to 100% of your total energy use with renewable resources like wind and solar. Businesses invest in renewable energy generation by subscribing to the program, and Ameren Missouri builds, maintains and operates the facilities to match the demand. Together, we can achieve the goal of emissions reduction with a portfolio of carbon-free generating assets. And we can honor a long-term commitment to affordability and reliability for all customers.

## With This Innovative Program, Businesses Get:

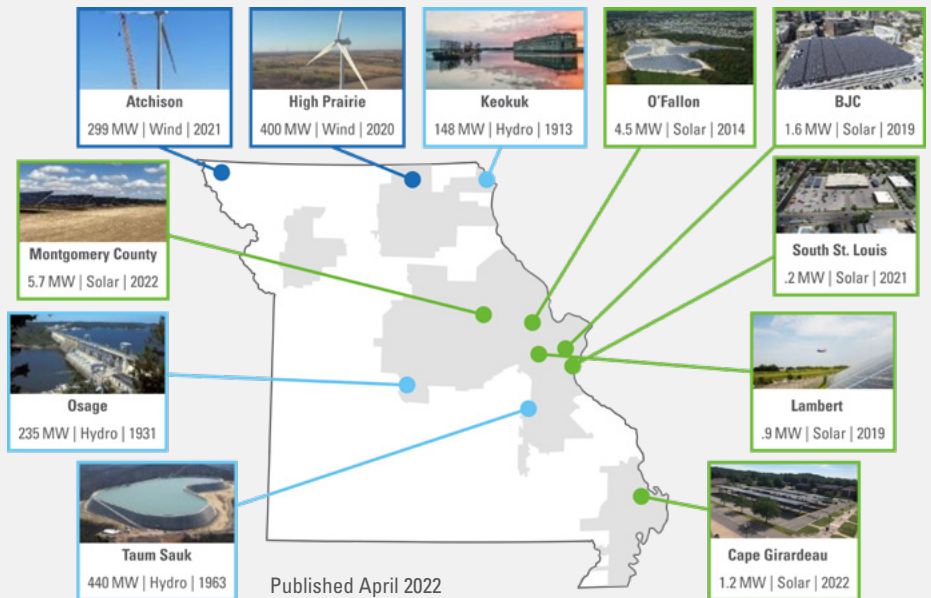
-  A turn-key solution that can significantly improve your sustainability
-  Predictable pricing from a rate-locked, long-term contract
-  No large, up-front capital investment
-  Sustainable energy from a local resource that employs Missourians
-  Simple, easy payments and number of Renewable Energy Credits (RECs) on your energy statement
-  Visibility of your commitment to reducing your carbon footprint and meeting sustainability goals



## How the Program Works

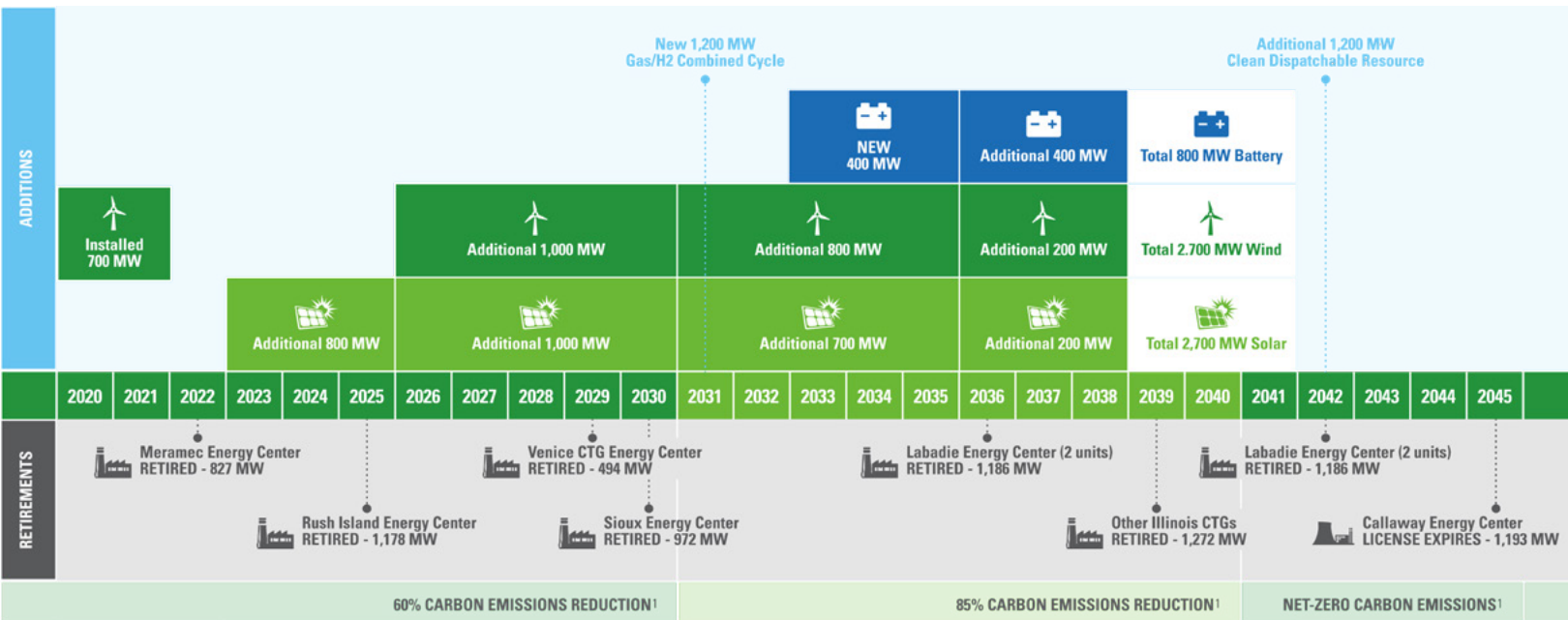
- Meet with a Renewable Solutions expert to discuss your business goals and how renewable energy can support them.
- Determine the portion of renewable energy that makes the most sense for your business.
- Subscribe to the program, which fixes your billing rate for renewable energy for 15 years.
- When the renewable energy generating source is ready, you'll start to recognize the designated portion of your energy from wind or solar. Because this is a subscription-based program regulated by the Missouri PSC, there is lag time between subscription enrollment, construction, and starting your program benefits.
- You'll be issued Renewable Energy Credits (RECs) which Ameren Missouri will tabulate and retire on your behalf.

# Source Your Energy From New Solar or Wind Facilities That Are Built, Owned and Maintained Locally



## Ameren Missouri's Transition to a Net-Zero Generating Portfolio by 2045

Partner with Ameren Missouri and be committed to a clean energy future that will reach a net-zero carbon emissions goal by 2045. We are rapidly making investments in wind and solar generating facilities, building on our existing nuclear and hydroelectric facilities, and retiring combustion-based generating sources as we add renewable capacity.



**NOTE:** Final timing of Rush Island retirement is dependent on a revised order from the U.S. District Court, including consideration of MISO reliability assessment. The company continues to evaluate the potential for additional energy efficiency and demand response programs. Reductions are presented as of the end of the period indicated and based off 2005 levels. Wind and solar additions, energy center retirements by end of indicated year. <sup>1</sup>Ameren's goals encompass both Scope 1 and 2 emissions including other greenhouse gas emissions of methane, nitrous oxide and sulfur hexafluoride.

For more details visit:  
[AmerenMissouri.com/RenewableSolutions](https://AmerenMissouri.com/RenewableSolutions)

Each new energy center is subject to Missouri PSC approval. Transmission, distribution, and non-solar generation portions of your bill will continue to be subject to future rate changes.