

THE POWER TO

Change

THE

World



Green



Committed to Renewable Energy

- ☞ The Tennessee Valley has been producing clean, low-cost, renewable power for more than 85 years.
- ☞ Expanding the use of renewable energy has brought new investments and economic opportunities to the Valley.
- ☞ Our green programs make it easier than ever for residential and business customers to support renewable energy initiatives.
- ☞ Over 10% of the Valley's energy comes from hydro generation.

The Last 20 Years of Innovation Include:

- ☞ Over 3,500 solar installs
- ☞ Over \$2 billion brought to the Valley through TVA Solar Strategy
- ☞ Over 1,500 MW of Solar Capacity
- ☞ Giving over 1 million people access to community solar projects



Green Invest

Looking to invest in renewables in the Valley? Bring new-to-the-world renewable energy to the Valley by partnering with TVA and your local power company.

- Up to a 20-year commitment
- Increase renewables in the Valley
- Ideal for business and industry customers



Green Flex

Need a flexible sustainability solution? When you purchase renewable energy certificates (RECs), your business can reduce the impact of electricity consumption, support renewable energy and become a leader in sustainability.

- 1-year commitment
- Green-e certified
- 100% wind energy delivered to the Valley
- Green Flex is sold in blocks of 1 MWh at a cost of \$1.50 per block with a minimum purchase of 2,000 MWh annually



Green Connect

Interested in installing solar panels on your home? Through Green Connect, your local power company connects you to qualified installers.

- Access to unbiased renewables information
- Installation verified by independent third-party
- Solar systems with or without battery storage are allowed



Green Switch

Looking for a way to support in-Valley renewable energy? For as little as \$2 a month on your electric bill, you can support solar, wind, and biomass renewable resources while reducing your environmental impact.

- Short-term commitment
- Green-e certified
- Each \$2 block = 200 kilowatt-hours of your electricity consumption is renewable



Dispersed Power Production

Need onsite renewables with the ability to sell excess power? Any facility that generates (or co-generates) up to 80 MW of renewable power may qualify to connect to TVA's power lines and sell power to TVA at TVA's avoided cost.

- 5-year commitment
- Promotes and increases renewable energy