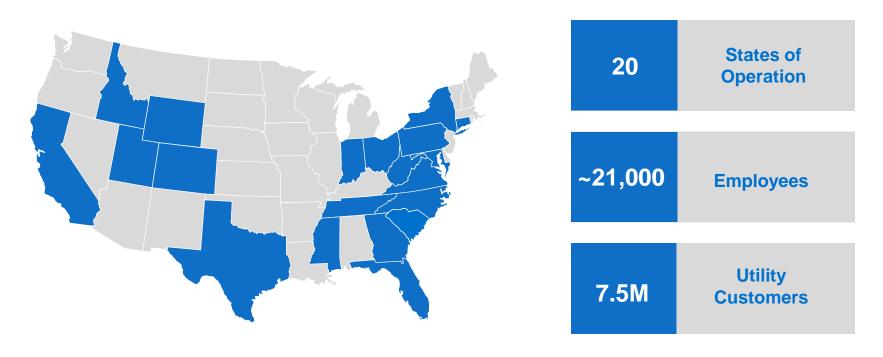


John Raftery Director, Rates & Regulatory Affairs

Dominion Energy

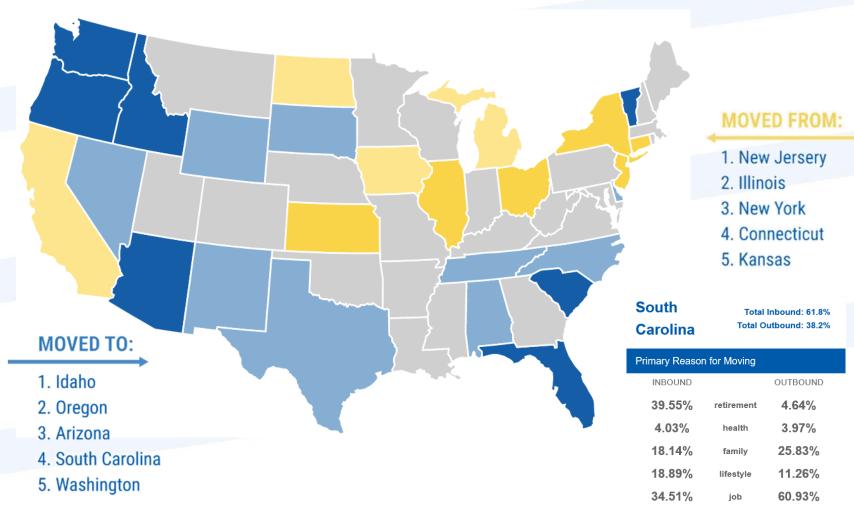
National regulated energy infrastructure footprint





TOP STATES ← → people moved to and from in 2019





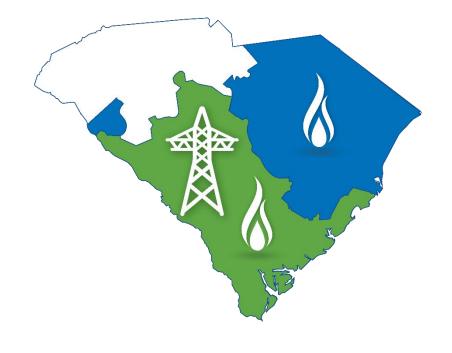


Dominion EnergySouth Carolina

~3,700 Employees

~400k Gas
Customers

—750k Electric
Customers





We Are Helping customers move forward









We Are Improving the quality of life in the communities we serve

Basic Human Needs



Employee Volunteerism

Environmental Stewardship



Lowcountry Oyster Bed Cleaning Project

Education Enrichment



Cocky's Reading Express

Community Vitality



International African American Museum



We AreFocusing on safety as a top priority







Pandemic Safety Measures

Scam Awareness

Infrastructure Maintenance



We AreDelivering historic results in service reliability









We Are

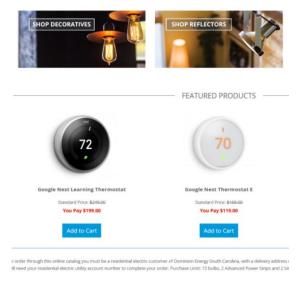
Making it easier to do business with us



Dominion Energy SC App



Free Home Energy Checkup & Smart Meter



Dominion Energy Online Savings Store



We Are

Providing a clean and sustainable energy future



Solar Generation



Low-Carbon Natural Gas



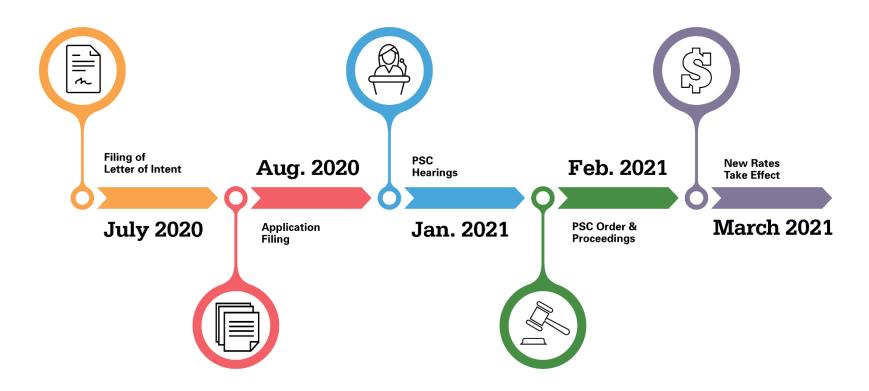
Electric Transit



Regulatory Rate Review 2020



What happens next?





2020 Rate Review

- Requested increase to base rates is first in eight (8) years
- Current rates do not reflect true cost of serving the region's growing customer base including \$75M in increased local and state property taxes
- Dominion Energy South Carolina has reduced annual operating costs more than \$45M while improving customer service and reliability
- Does NOT include costs of cancelled
 VC Summer Units 2&3 or Merger Integration Activities





2020 Rate Review

- Total amount requested is less than a 1% per year increase, or approximately one-half the US Dept of Labor inflation of 14%
- Deferrals including
 - NRC Requirements based on Fukushima
 - -Cyber Security Compliance
 - -NERC Critical Infrastructure Protection
 - -Storm Response and Restoration



Benefits to Our Customers

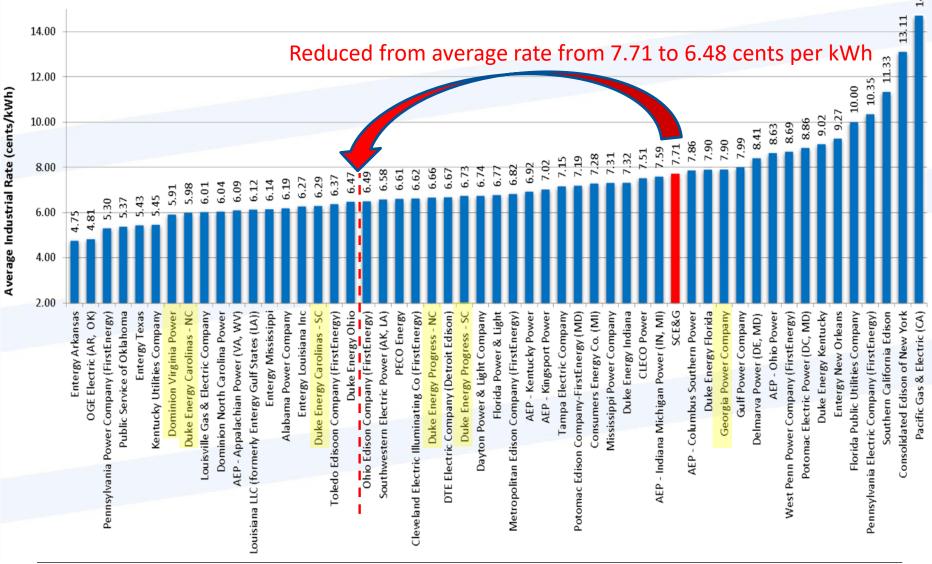
- \$2.1B in Reliability Enhancements
 - -53,000 distribution transformers
 - -3,100 distribution lines
 - 882 circuit miles of transmission lines
 - 29 switchyards & substations

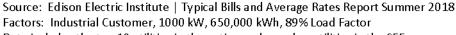


- \$878M in Upgrades & Environmental Controls for our generation stations to provide Cleaner Energy
- \$198M in Information Technology, Software and Fleet Maintenance to include installing AMI metering, deploying drone technology, and hardening security



Edison Electric Institute – Summer 2018





Data includes the top 10 utilities in the nation and member utilities in the SEE.



Projected Base Rate Change Impact

	Load Factor		
	30%	60%	90%
ENERGY	219,000	438,000	657,000
May 2020 Monthly Bill (Opt In)	\$ 24,559	\$33,053	\$41,546
March 2021 Monthly Bill (Opt In)	\$26,572	\$35,779	\$44,985
Difference	\$2,013	\$2,726	\$3,439
May 2020 Monthly Bill (Opt Out)	\$24,348	\$32,595	\$40,842
March 2021 Monthly Bill (Opt Out)	\$26,342	\$35,319	\$44,295
Difference	\$1,994	\$2,724	\$3,453
% Increase	8.19%	8.36%	8.45%

Note: For 1,000 kW customer served on Rate 23.



Historic DESC Electric Rates

Average Rate 23 Monthly Bill 1,000 kW and 650,000 kWh





S. Atlantic Region Avg ** \$46,157



[★] Last base rate change

^{**} Edison Electric Institute | Typical Bills and Average Rates Report Winter 2020

We Are Working Hard for You, South Carolina



