



Important note to investors



Q and most recent annual report on Form 10-K filed with the Securities and Exchange Commission. and compliance with conditions associated with such regulatory approvals; adverse outcomes in litigation matters or regulatory proceedings; and the inability to complete disasters; federal, state and local legislative and regulatory developments; changes to federal, state and local environmental laws and regulations, including proposed planned construction projects within time frames initially anticipated. Other risk factors are detailed from time to time in Dominion Energy's quarterly reports on Form 10-Energy; changes in operating, maintenance and construction costs; timing and receipt of regulatory approvals necessary for planned construction or expansion projects divestitures; changes in demand for Dominion Energy's services; additional competition in Dominion Energy's industries; changes to regulated rates collected by Dominion Dominion Energy to joint ventures, and retirements of assets based on asset portfolio reviews; receipt of approvals for, and timing of, closing dates for acquisitions and changes in rating agency requirements or credit ratings and their effect on availability and cost of capital; impacts of acquisitions, divestitures, transfers of assets by remedial activities; capital market conditions, including the availability of credit and the ability to obtain financing on reasonable terms; fluctuations in interest rates; carbon regulations; cost of environmental compliance; changes in enforcement practices of regulators relating to environmental standards and litigation exposure for are not limited to: unusual weather conditions and their effect on energy sales to customers and energy commodity prices; extreme weather events and other natural terms and phrases to identify forward-looking statements in this presentation. As outlined in our SEC filings, factors that could cause actual results to differ include, but "anticipate", "believe", "could", "estimate", "expect", "intend", "may", "plan", "outlook", "predict", "project", "should", "strategy", "target", "will", "potential" and similar statements relate to, among other things, expectations, estimates and projections concerning the business and operations of Dominion Energy. We have used the words This presentation contains certain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 regarding Dominion Energy. The

Dominion Energy's Board of Directors. Actual capital expenditures may be subject to regulatory and/or Board of Directors' approval and may vary from these estimates. are subject to change at any time. In addition, certain information presented in this document incorporates planned capital expenditures reviewed and endorsed by statement to reflect developments after the statement is made. Projections or forecasts shown in this document are based on the assumptions listed in this document and The information in this presentation was prepared as of November 27, 2019. Dominion Energy undertakes no obligation to update any forward-looking information

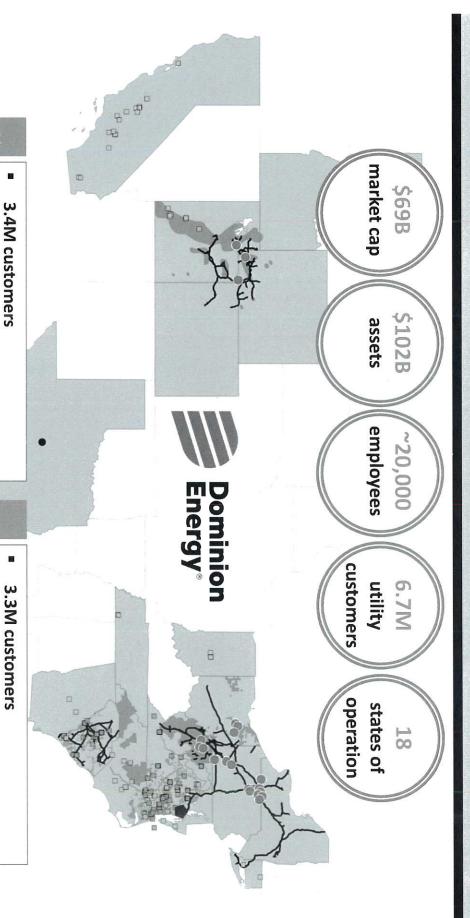
needs of security analysts and investors. This document is not intended for use in connection with any sale, offer to sell, or solicitation of any offer to buy securities in the hope that it will serve as a convenient and useful reference document. The format of this document may change in the future as we continue to try to meet the be made in accordance with the requirements of the Securities Act of 1933, as amended. This presentation has been prepared primarily for security analysts and investors This presentation shall not constitute an offer to sell or the solicitation of an offer to buy securities. Any offers, solicitations or offers to buy, or any sales of securities will

to regularly check Dominion Energy's website at www.dominionenergy.com/investors. https://investors.dominionenergy.com/events-and-presentations/default.aspx, and the Appendix hereto for a reconciliation of these measures to GAAP. Please continue This presentation includes various non-GAAP financial measures. Please see the third quarter 2019 Dominion Energy earnings release kit, available at

Dominion Energy

National regulated energy infrastructure footprint





Electric

84,800 electric distribution miles

Gas

92,900 gas distribution miles

15,900 gas transmission miles

1.1 Tcf gas storage

10,200 electric transmission miles

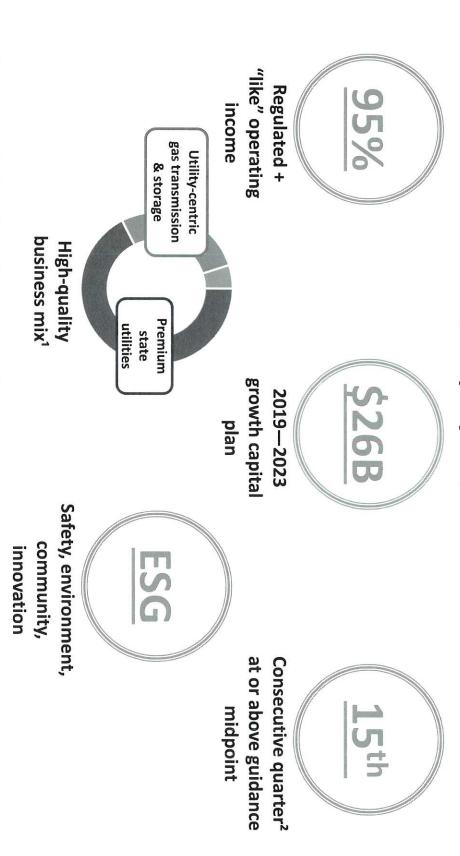
29 GW total generation capacity 11 GW zero carbon generation

Dominion Energy

Key investment themes



Delivering exceptional value to our customers, communities, employees, and shareholders



²⁰²⁰E estimated operating income; ² Based on weather-normalized operating EPS; see slide 20 for additional information

Dominion Energy

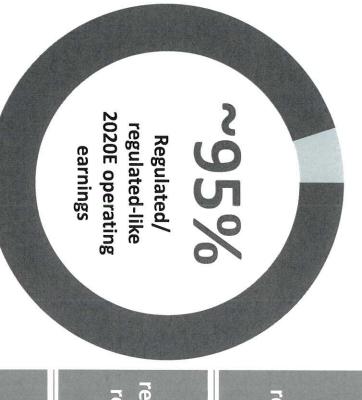
Attractive business risk profile

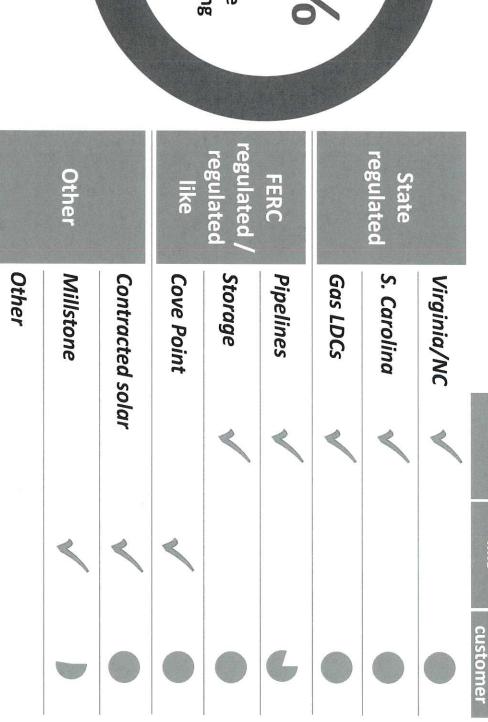


Regulated

Regulated

Utility end-use

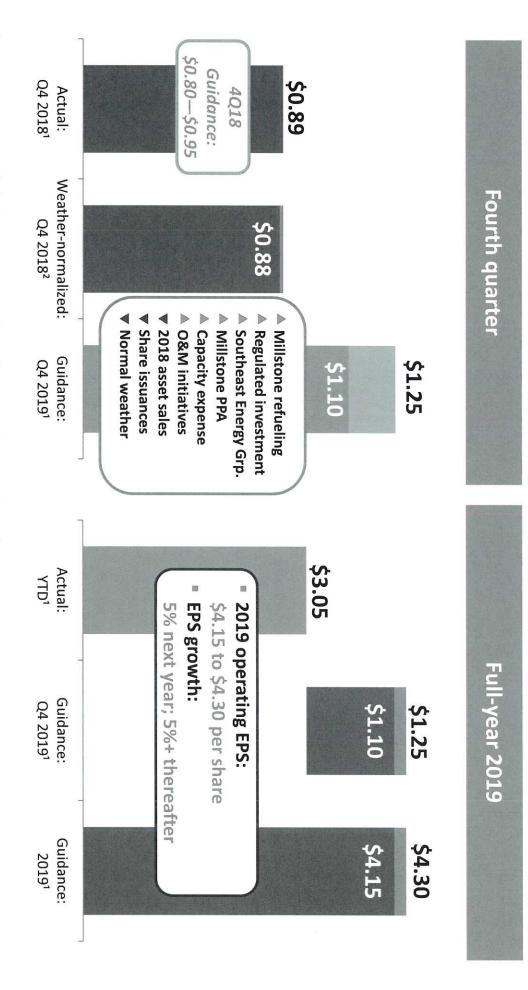




Operating earnings per share

Prior year actual versus guidance (\$ per share)





² See page 21 of the fourth quarter 2018 Earnings Release Kit for weather information ¹See pages 29, 30, 36 and 37 of the third quarter 2019 Earnings Release Kit for supporting information and a reconciliation to GAAP



Summary

Millstone contract

- Effective date: October 1, 2019
- Terms: 9 million MWh (55% of annual output) for 10 years; fixed price of \$49.99
- Positive outcome for Connecticut and region

Regulatory activity

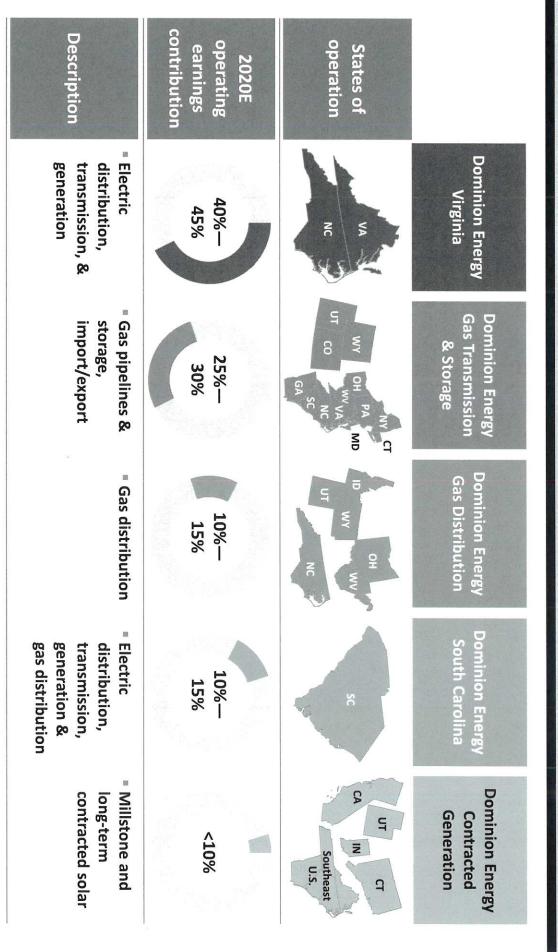
- North Carolina (electric) partial settlement, 9.75% ROE
- Utah (gas distribution) first post-merger rate case, final order in early 2020
- Virginia (electric) Order on November $21^{\rm st}$; no change to existing rider ROE

Reporting segments

- Realignment to be completed by year-end
- Q4 earnings call: 2019 results and 2020 guidance aligned with new segments
- Improved transparency and accessibility

Updated reporting segments: Overview







Summary

Cove Point equity recap

- \$2.1B equity recapitalization¹
- 25% passive investment by an affiliate of Brookfield
- Rationale: Redeployment of capital from low-growth to robust regulated growth
- Export project construction cost: ~\$4.1B
- Transaction implied enterprise value: ~\$8.2B; ~12x EBITDA
- Use of proceeds: Repayment of parent-level debt immediately upon close
- Reduces annual common equity need starting in 2020

Credit

- Significant balance sheet improvement plus reduced business risk during 2018
- 2019 full-year metrics expected to be supportive of existing credit ratings
- Normalized coverage ratios in the mid-teens

¹ Exclusive of working capital

Virginia



Summary

Offshore wind

- Key approvals received for 12MW pilot project; in-service late 2020
- Announced largest U.S. offshore wind development totaling 2.6GW; embraces Governor Northam's executive order 43 challenge to accelerate deployment
- Three phases of 880MW each; Target in-service of 2024—2026 respectively
- Subject to approval; owned by Dominion Energy VA with regulated cost recovery
- Est. project cost of ~\$8B; Majority of that capex post-2023
- Second phase of grid transformation to enhance service to customers
- Over \$500M of capital expenditure through 2021
- Smart meters, customer information platform, smart grid devices and security/telecommunications improvements

transformation

Grid

Prudency and recovery determinations in 2020

Commonwealth of Virginia agreement

- of the state government's annual energy use Combined with prior agreements, will produce enough renewable power to meet ~45%
- Nearly half-way to fulfilling 3,000MW Virginia renewable commitment by 2022



Gas distribution operations







- Strong customer growth
- programs incl. pipeline replacement Executing on \$2 billion, 5-year rider investment
- system LNG peaking facility in UT Received approval for reliability-driven, on-
- Received approval to double annual intrastructure replacement in WV

South Carolina



- operational excellence Successful integration efforts with focus on
- days Restored service disruptions from Hurricane Dorian (~40% of customers) within three
- hurricane relief Donated \$250,000 to Red Cross in support of

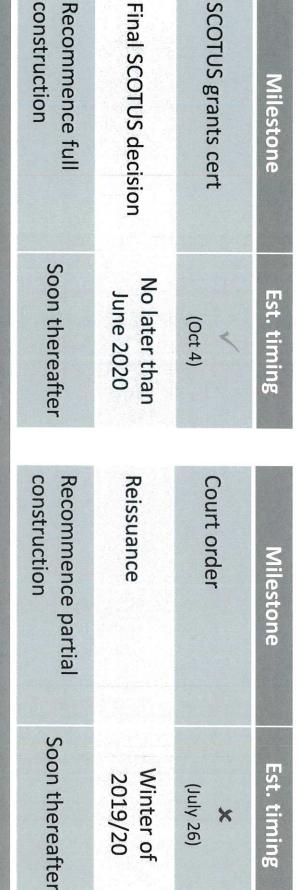
Atlantic Coast Pipeline





Appalachian Trail crossing

Biological Opinion



(July 26)

×

Summary

construction

Cost: \$7.3 to \$7.8 billion—original "judicial solution" guidance

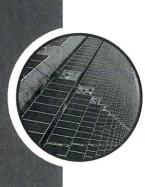
Timing: Construction complete by year-end 2021

Note: Cost and timing expectations unchanged if BiOp delayed to 1H 2020¹

Refer to slide 22 for a list of select permit resolution expectations

One of country's most sustainable + innovative energy brands





2018 Sustainability and Corporate Responsibility Report

- Most comprehensive report to date
- Substantial CO₂ and methane emissions reductions
- \$35M/126,000 employee hours to charitable and community causes

Strong results from diversity and veteran hiring initiatives



Electric school buses initiative

- Replace 100% of ~13,000 diesel school buses in Virginia electric service territory by 2030
- Equivalent emissions reduction as removing 65,000 cars
- 'Vehicle-to-grid' technology allows buses to inject energy onto grid



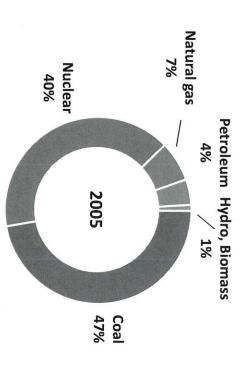
Renewable Natural Gas
(RNG)

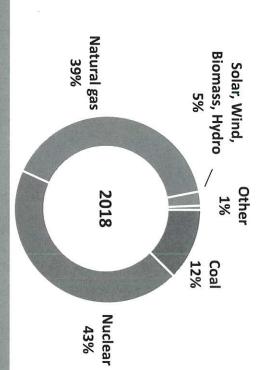
- Increasing investment to \$500M over ten years (split 50/50 with Smithfield)
- Projected to reduce greenhouse gas emissions by the equivalent of removing 500,000 cars or planting 40 million new trees



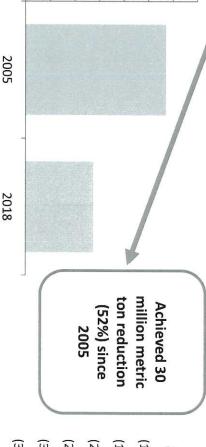


Electric generation mix (MWH)

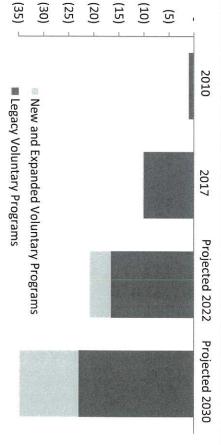




Dominion Energy carbon emissions (million metric tons)



Cumulative methane saved (billion cubic feet)





Environmental

55% reduction in carbon emissions by 2030 (vs. 2005); 80% by 2050 (vs. 2005) 50% reduction in methane emissions by 2030 (vs. 2010)

Zero-carbon generation



- Offshore wind: ~60%
- Solar: ~30%
- Nuclear relicensing: ~10%

Sustainable natural gas

- Renewable enabling resource
- Reducing or eliminating gas venting during planned maintenance
- Replacing infrastructure throughout our GT&S system
- \$500M JV in RNG

Innovation, technology, resiliency

- \$2B strategic undergrounding program
- Up to \$3B grid transformation
- Enhanced Environmental Management System
- Electric school bus initiative



Social

Safety

- Paramount among our core values of safety, ethics, excellence, embrace change, and one Dominion Energy
- 2018 was our best safety year in history and we have seen a 50% reduction in injury rate in the past decade

Energy reliability and affordability

- \$12M contributed to EnergyShare bill assistance program in 2018 and \$116M of cumulative program donations
- ThermWise energy efficiency program designed to help customers conserve and save energy

Community development

- 126,000 employee volunteer hours in 2018, goal to exceed 130,000 hours in 2019
- Approximately \$16.5M contributed by the Dominion Energy Foundation in 2018
- \$629M spending with diverse suppliers in 2018 an annual company record



Governance

Board of Directors initiatives

Sustainability and
Corporate
Responsibility (SCR)
Board Committee

- SCR Committee newly formed in 2018
- Oversees Dominion Energy's performance as a sustainable organization
- Scope includes
- Protection and improvement of the environment
- Company's diversity, inclusion, talent management and supplier engagement programs
- Community and stakeholder engagement
- Charitable programs and community service

Board refreshment and diversity

- quality women and minority candidates for consideration of future membership Compensation, Governance, and Nominating Committee is committed to actively seeking
- Added 7 new Directors over the past 6 years
- 3 of these 7 bolstered the Board's gender and ethnic diversity
- 6 of these 7 bring public utility leadership experience via CEO role or board membership
- Robust Board and Committee evaluation process

Directors aligned with shareholder interests

- Board members own roughly \$145 million of total shares outstanding
- 12 of 13 Directors purchased stock since 2014

Leadership as of December 1, 2019



Thomas F. Farrell, II



Chairman, Officer Chief Executive President and

Robert M. Blue

James R. Chapman



Corynne Arnett

Carlos Brown

Generation Virginia, **Dominion Energy** Responsible for Contracted Co-COO;

and Treasurer Financial Officer President, Chief **Executive Vice**



& Storage, Gas Gas Transmission Responsible for Co-COO; Carolina Distribution, South









and President Chief of Staff for **Dominion Energy Dominion Energy** Services

Bill Murray



& Customer Regulatory Affairs

Experience

President, Senior Vice

Senior Vice Corporate Affairs President, Communications



Mark Webb

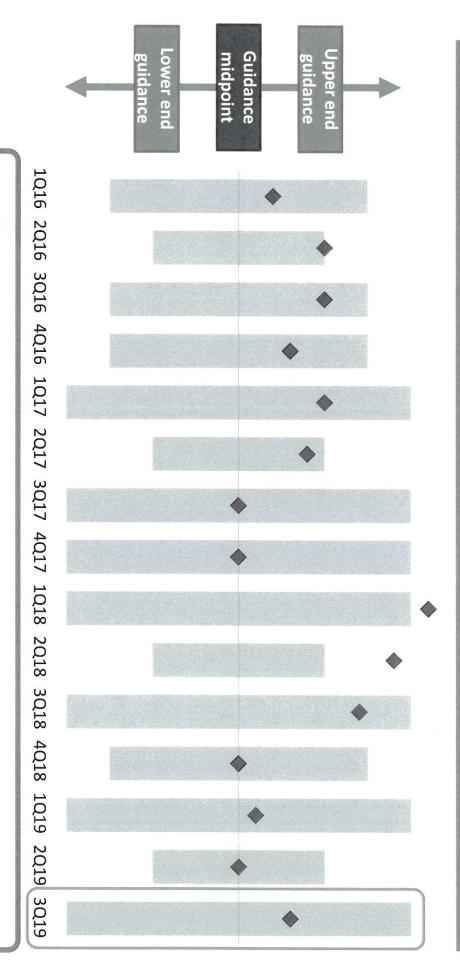


President, Chief Senior Vice Innovation Officer

Track-record of successful execution



Operating EPS (adjusted for normal weather) vs. guidance



15 straight quarters of delivering results that meet or exceed midpoint



GTSA-relat	GTSA-related investment summary	ummary			
	Virginia off-shore wind	Strategic undergrounding	Grid transformation	Utility solar	Environmental upgrades
Status (to date)	Approved: \$0.3B	Approved: \$0.5B	Approved: \$0.1B Pending: \$0.5B	Approved: \$0.5B Pending: \$0.2B	Approved: \$0.3B
Anticipated program total	2.5+ GW	Up to \$2 billion	Up to \$3 billion	Up to ~5.5GW	Ι
Proposed recovery	Base rates (pilot project only)	Rider	Rider/base rates	Rider	Rider

\$2.4B billion of GTSA-related capital investment approved or pending approval

Note: Strategic undergrounding Phase 1, 2A and US-2 solar were filed and approved prior to the Grid Transformation and Security Act but represent GTSA-related programs

Atlantic Coast Pipeline



Reflects judicial solution to Appalachian Trail crossing

Forest Service crossing		Blue Ridge crossing	Nationwide 12 Permit	Biological Opinion	Permit/authorization
Non-AT crossing: U.S. Forest Service (USFS)	AT crossing: SCOTUS	U.S. National Park Service (NPS)	U.S. Army Corps of Engineers (USACE)	U.S. Fish & Wildlife Service (USFWS)	Agency
Vacated (Dec 2018)	Vacated (Dec 2018)	Voluntarily remanded (Jan 2019)	Voluntarily remanded (Jan 2019)	Vacated (July 2019)	Current status
Reissuance (Coincident with SCOTUS)	SCOTUS decision (no later than 6/2020)	Reissuance (1H 2020)	Reissuance (Winter of 2019/20)	Reissuance (Winter of 2019/20)	Assumed resolution (timing)

modifications in the future which could result in a material impact to Dominion Energy's cash flows, financial position and/or results of operations. due to permitting and or work delays (including due to judicial or regulatory action), abnormal weather and other conditions that could result in cost or schedule Note: Construction and/or tree felling recommencement subject to FERC review. Project construction activities, schedules and costs are subject to uncertainty

Updated reporting segments: Financing structure overview



Dominion Energy (DEI)

Dominion Energy Virginia

Dominion Energy
Gas Transmission
& Storage

Dominion Energy Gas Distribution

Dominion Energy South Carolina

Contracted Generation

New DEGH

DETI

VEPCO

Cove Point

Questar Pipeline

Carolina Gas

Iroquois (50%)

ACP

DEO

Questar Gas

PSNC

DE Hope

DESC

Millstone

Solar

Dominion Energy ratings targets:

HoldCos: High-BBB range
OpCos: A range

Short-term: Committed to

A2/P2/F2 at parent

Outline denotes existing financing at asset/business level

Highlighted ESG statistics



2018 reporting year, unless noted

- Safety: 0.55 OSHA recordable incident rate
- Carbon emissions intensity: 0.273 metric tons/net MWh
- Fresh water withdrawals (consumptive): 0.00000017 billion liters/net MWh
- Methane emissions: 63,543 metric tons²
- Supplier diversity: 60% increase in diverse spend since 2013
- Employee volunteering: 126,000 hours
- Charitable giving: Nearly \$35 million³
- Board of Directors diversity (since Feb. 2019): 31%

¹ Does not include legacy SCANA entities, as the measurement period precedes the January 2019 merger

² For sources reported under the EPA's Greenhouse Gas Reporting Program

³ Given via the Dominion Energy Charitable Foundation, corporate dollars, and the EnergyShare program