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## Q4 2024 earnings call

February 12, 2025

Dominion Energy

### **Important note for investors**

This presentation contains certain forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995 regarding Dominion Energy. The statements relate to, among other things, expectations, estimates and projections concerning the business and operations of Dominion Energy. We have used the words "path", "anticipate", "believe", "could", "estimate", "expect", "intend", "may", "plan", "outlook", "predict", "project", "should", "strategy", "target", "will", "potential" and similar terms and phrases to identify forward-looking statements in this presentation. Such forward-looking statements, including operating earnings per share information and quidance, projected dividends, projected debt and equity issuances, projected cash flow, capital expenditures, operating expenses and debt information, shareholder return, and long-term growth or value, are subject to various risks and uncertainties. As outlined in our SEC filinas, factors that could cause actual results to differ include, but 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 disasters: extraordinary external events, such as the pandemic health event resulting from COVID-19: federal, state and local legislative and regulatory developments; changes in or interpretations of federal and state tax laws and regulations; changes to regulated rates collected by Dominion Energy; risks associated with entities in which Dominion Energy shares ownership with third parties, such as a 50% noncontrolling interest in the Coastal Virginia Offshore Wind (CVOW) Commercial Project, including risks that result from lack of sole decision making authority, disputes that may arise between Dominion Energy and third party participants and difficulties in exiting these arrangements; timing and receipt of regulatory approvals necessary for planned construction or expansion projects and compliance with conditions associated with such regulatory approvals; the inability to complete planned construction projects within time frames initially anticipated: risks and uncertainties that may impact the ability to construct the CVOW Commercial Project within the currently proposed timeline, or at all, and consistent with current cost estimates along with the ability to recover such costs from customers; risks and uncertainties associated with the timely receipt of future capital contributions, including optional capital contributions, if any, from the noncontrolling financing partner associated with the construction of the CVOW Commercial Project; changes to federal, state and local environmental laws and regulations, including those related to climate change; cost of environmental strategy and compliance, including cost related to climate change; changes in implementation and enforcement practices of regulators relating to environmental standards and litigation exposure for remedial activities: chanaes in operatina, maintenance and construction costs; the availability of nuclear fuel, natural gas, purchased power or other materials utilized by Dominion Energy to provide electric generation, transmission and distribution and/or gas distribution services; additional competition in Dominion Energy's industries; changes in demand for Dominion Energy's services; risks and uncertainties associated with increased energy demand or significant accelerated arowth in demand due to new data centers, including the concentration of data centers primarily in Loudoun County. Virginia and the ability to obtain regulatory approvals, environmental and other permits to construct new facilities in a timely manner; the technological and economic feasibility of large-scale battery storage, carbon capture and storage, small modular reactors, hydrogen and/or other clean energy technologies; receipt of approvals for, and timina of, closing dates for acquisitions and divestitures; impacts of acquisitions, divestitures, transfers of assets by Dominion Energy to joint ventures, and retirements of assets based on asset portfolio reviews; adverse outcomes in litiaation matters or reaulatory proceedinas: fluctuations in interest rates: chanaes in rating agency requirements or credit ratings and their effect on availability and cost of capital: and capital market conditions, including the availability of credit and the ability to obtain financina on reasonable terms. Other risk factors are detailed from time to time in Dominion Energy's auarterly reports on Form 10-Q and most recent annual report on Form 10-K filed with the U.S. Securities and Exchange Commission.

The information in this presentation was prepared as of February 12, 2025. Dominion Energy undertakes no obligation to update any forward-looking information 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 are subject to change at any time.

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### Important note for investors, cont.

This presentation includes certain financial measures that have not been prepared in accordance with GAAP. A listing of such non-GAAP measures with their GAAP equivalents are as follows:

- Operating earnings per share (non-GAAP) which has a GAAP equivalent of reported net income per share,
- Operating earnings (non-GAAP) which has a GAAP equivalent of reported net income
- FFO to debt (non-GAAP) which has a GAAP equivalent of reported net cash provided by operating activities to reported long-term debt, short-term debt, supplemental credit facility borrowings and securities due within one year
- Total adjusted debt (non-GAAP) which has a GAAP equivalent of reported long-term debt, short-term debt, supplemental credit facility borrowings, securities due within one year and preferred stock
- Parent debt (non-GAAP) which has a GAAP equivalent of reported long-term debt, short-term debt, supplemental credit facility borrowings, securities due within one year and preferred stock
- Parent debt ratio (non-GAAP) which has a GAAP equivalent of reported long-term debt, short-term debt, supplemental credit facility borrowings, securities due within one year and preferred stock to reported long-term debt, short-term debt, supplemental credit facility borrowings, securities due within one year and preferred stock to reported long-term debt, short-term debt, supplemental credit facility borrowings, securities due within one year and preferred stock

Reconciliations of such non-GAAP measures to their GAAP equivalents have been made available to the extent possible in the Fourth Quarter 2024 Earnings Release Kit on our investor relations website. In providing its projections, estimates or guidance of such non-GAAP measures, the Company notes that there could be differences between expected GAAP measures and non-GAAP measures for matters such as, but not limited to, the mark-to-market impact of economic hedging activities, gains and losses on nuclear decommissioning trust funds, market-related impacts on pension and other postretirement benefit plans, acquisitions, divestitures or extreme weather events and other natural disasters. At this time, Dominion Energy management is not able to estimate the aggregate impact of these items on future period GAAP measures. Accordingly, Dominion Energy is not able to provide corresponding GAAP equivalents for its non-GAAP mosters.



#### 2024 highlights

review

Business

completed

 $\checkmark$ 

 $\checkmark$ 

 $\checkmark$ 

 $\checkmark$ 

 $\checkmark$ 

Accountable for and committed to high-quality execution, consistently, over the long run

- Strategic simplicity
- Consistent long-term financial execution
- Balance sheet conservatism
- Dividend security
- The delivery of an exceptional customer experience that enables us to advocate for and achieve balanced policy constructs and reasonable regulatory outcomes
- Near-record setting employee safety performance
- 2024 full year operating earnings per share of \$2.77, in the top half of our guidance range
  - Timely restoration of power to customers in South Carolina after Hurricane Helene
  - Regulatory outcomes in South Carolina, North Carolina, and Virginia that benefit customers and shareholders
  - Significant **de-risking** of CVOW through on-time achievement of major construction milestones and closing of 50% noncontrolling equity financing
- Advancement of "all-of-the-above" strategy to reliably and affordably meet rapidly expanding customer energy demand, which includes the largest data center cluster in the world

# Noteworthy accomplishments



#### **Financial results and guidance**

Operating earnings per share and long-term financial guidance						
Metric	Amount	Commentary				
FY 2024: Actual (\$ per share) <sup>1</sup>	\$2.77	<b>Top half of guidance range</b> of \$2.68—\$2.83 Reflects \$0.03 of worse than normal weather				
Q4 2024: Actual (\$ per share) <sup>1</sup>	\$0.58	Reflects normal weather in Q4				
2025: Guidance midpoint (\$ per share)	\$3.40	No change				
2025: Guidance (\$ per share)	\$3.28—\$3.52 Includes ~10 cents/share of RNG 45Z income	Narrowed guidance range No change to \$3.40 midpoint				
Long-term: Operating EPS growth rate	5%—7% off 2025 operating EPS excluding RNG 45Z (\$3.30)	No change				
2025: Dividend (\$ per share)	\$2.67 <sup>2</sup>	No change				
2025—2029 capital investment plan	~\$50B	+~\$7B (+16%) relative to prior				

#### Reaffirmed all long-term earnings, credit and dividend guidance from March 1 investor meeting



**Dominion**<sup>1</sup> See Fourth Quarter 2024 Earnings Release Kit for supporting information and a reconciliation to GAAP **Energy**<sup>\*</sup><sup>2</sup> Dividend declarations are subject to customary Board approval

#### Five-year capital summary (updated)

	Dominion Energy Virginia	Dominion Energy South Carolina	Contracted Energy	Corporate & Other	Total <sup>3</sup>
2025—2029 capital plan (\$B)	\$41.2	<b>\$6.2</b>	\$2.0	\$0.7	<b>\$50.1</b> (previously \$43.2)
Primary drivers	<ul> <li>Economic growth</li> <li>Zero-carbon generation</li> <li>Grid transformation</li> <li>Generation reliability</li> <li>Transmission and distribution resiliency</li> </ul>	<ul><li>Economic growth</li><li>Grid transformation</li><li>Electric generation</li></ul>	<ul> <li>Millstone maintenance, environmental, fuel and other</li> <li>RNG (timing)</li> </ul>	<ul> <li>Information technology and other</li> </ul>	
YE'25—YE'29 Rate base CAGR	9.4%	<b>6.7%—5.6%</b> (without and with CCR <sup>1</sup> )	—	—	7.9%
% rider eligible <sup>2</sup>	71%	14%	_	_	60%



Note: Figures include impact of 50% noncontrolling equity partner funding 50% of CVOW project costs <sup>1</sup> 20-year amortization of rate base associated with the Capital Cost Rider (CCR) <sup>2</sup> For DESC, represents growth capital under the Natural Gas Rate Stabilization Act <sup>3</sup> Total investment base CAGR reflects regulated rate base at DEV and DESC (with CCR), plus approximate net book value of CE and non-rate base DEV ringfenced solar. Without CCR drag CAGR would be 8.1%

#### **Dominion Energy** Credit (no change)



#### Committed to our improved, robust and sustainable credit profile



#### Illustrative sources and uses (updated)

Cumulative: 2025—2029 (\$B)<sup>1</sup>



**Dominion** <sup>1</sup> Figures may not sum due to rounding <sup>2</sup> Hybrid = JSN and preferred stock <sup>3</sup> STD = short term debt <sup>4</sup> Includes common & preferred dividends <sup>5</sup> Includes capital investment plus intangibles such as REC credits; **Energy**<sup>\*</sup> net of CVOW noncontrolling interest financing cash flows

#### **Common equity capital raising activities**

Expected annual issuance							
	Dividend reinvestment (DRIP)	At-the-market (ATM) Updated guidance midpoint (DRIP + ATM)		Prior guidance midpoint (DRIP + ATM) <sup>2</sup>			
2025E	\$200M	✓ Issued: ~\$600M <sup>1</sup> Remaining: 200M—400M	<ul> <li>✓ Issued: ~\$600M<sup>1</sup></li> <li>DRIP: \$200M</li> <li>Remaining ATM: 300M</li> </ul>	\$700M			
2026E	200M	400M-600M	700M	700M			
2027E	200M	400M-600M	700M	700M			
2028E	200M	400M-600M	700M	700M			
2029E	200M	400M-600M	700M	700M			
2025—2029 total	\$1.0B	\$2.4B—\$3.4B	\$3.9B	\$3.5B			



Safety and affordability





<sup>1</sup> Number of recordables per 100 employees each work year, data is pro forma for SCANA <sup>2</sup> Average per Bureau of Labor Statistics 2023 industry data for electric power generation, transmission, and distribution (NAICS code 2211) <sup>3</sup> Cents per kWh; current DEV rate as of January 2025; current DESC rate as of January 2025; current US average rate per EIA November 2024 estimates, table 5.6.4 <sup>4</sup> Sources: DEV 2024 IRP (company methodology VCEA case with EPA Portfolio); DESC 2024 IRP (2024 Reference Build Plan); December 2024 CPI for electricity (https://www.bls.gov/news.release/archives/cpi\_01152025.htm)

- **CVOW** well-aligned with focus on American energy dominance
- The Coastal Virginia Offshore Wind project:
  - ✓ Is ~50% complete and remains on-track for an on-time completion at the end of 2026 (no change)
  - Continues to achieve major project milestones and is fully state and federally permitted (no change)
  - Plays a critical part of a comprehensive "all-of-the-above" energy supply strategy
  - ✓ Supports America's AI preeminence serving the world's largest concentration of data centers
  - ✓ Is necessary to ensure grid reliability, economic growth and growing energy demand across VA/NC
  - Provides affordable electricity for customers
  - ✓ Has the robust **bipartisan support** of Virginia's state and federal elected leaders
  - Has strong support from local communities, defense interests, commercial marine industry, civic, educational, environmental, labor and community partners
  - ✓ Has created ~2,000 direct and indirect American jobs and generated ~\$2B in American economic activity



Project remains on schedule, end of 2026 completion

#### Significant progress reduces project risk: ~50% complete





Dominion Note: Awaiting installation includes components that are completely fabricated and awaiting transport or en route presently to Virginia

Project remains on schedule, end of 2026 completion

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Project cost update (no change from February 3, 2025)

	Commentary	Starting point: Original budget (Nov 2021)		Starting point: Latest budget (Nov 2024)
1	Total project costs increased to \$10.7B from \$9.8B, representing a \$0.9B or 9% increase	\$9.8B	Prior total project costs	\$9.8B
	<ul> <li>This is the first and only increase since the original project budget was submitted to the Virginia State Corporation Commission 39 months ago</li> </ul>		(+) PJM network	
1	Increased network upgrade costs are the major driver. These costs:	+\$0.9B	upgrade +	+\$0.6B <sup>1</sup>
	<ul> <li>Represented the largest unfixed cost input for the project</li> </ul>	190.50	electrical	190.00
	Are assigned by PJM     Do not import project construction or echodule		interconnect costs	
	<ul> <li>Do not impact project construction or schedule</li> <li>Were updated based on revised PJM estimate</li> </ul>		0315	
÷	All other costs in aggregate have remained in-line with the original budget	+\$0.0B	(+) Offshore adjustments	+\$0.3B <sup>2</sup>
1	Contingency: Increased by \$101M since last quarter, now equal to ~5% of remaining project costs			
1	Current unfixed costs include finalization of network upgrades by PJM (updated), fuel for transport/installation (no change) and certain	• • •	total project c	

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project oversight costs (no change)

<sup>1</sup> Nov. 2024 budget already included \$0.3B of PJM and other electrical interconnect costs that were higher than the original budget. This increase was offset (in the November 2024 budget) by downward cost variances relative to the original budget including offshore construction and equipment costs that were forecasted to be under budget due to cost help associated with contract currency hedging. <sup>2</sup> Includes higher costs related to UXO removal, undersea cable protection system enhancements, transportation fuel, sea fastener fabrication/installation and other construction and equipment supplier costs

#### Robust cost sharing mechanisms preserve affordability (no change from February 3, 2025)

- December 2022 comprehensive settlement, approved by State Corporation Commission, provides significant customer protections
  - ✓ 50% of project costs between \$10.3B and \$11.3B are unrecoverable from customers and borne by project owners

#### Levelized cost of electricity (LCOE)

- LCOE: \$62/MWh<sup>1</sup> compared to initial filing submission of \$80 to \$90/MWh<sup>1</sup>
  - Legislative prudency cap (no change): \$125/MWh (in 2018 dollars); \$149/MWh (in 2027 dollars)

	Original filing (Nov 2021)	Prior update (Nov 2024)	Current (Feb 2025)
LCOE excluding REC (\$/MWh) <sup>1</sup>	\$97	\$85	\$91
REC (\$/MWh)	\$10	\$29	\$29
LCOE including REC (\$/MWh) <sup>1</sup>	\$80—\$90	\$56	\$62

Estimated project lifetime average monthly bill for typical residential customer bill attributable to CVOW<sup>2</sup>

Monthly	Description	Original filing (Nov 2021)	Prior update (Nov 2024)	Current (Feb 2025)
Costs to customers	Revenue requirement (net of tax credits)	\$9.19	\$7.92	\$8.35
(-) benefits/credits to customers	Includes project energy, capacity, and REC value	(\$4.47)	(\$9.36)	(\$9.36)
Residential customer bill	Net bill impact	\$4.72	(\$1.44)	(\$1.01)

<sup>2</sup> Over project estimated lifetime for a typical residential customer bill using 1,000 kWh per month

## **Charybdis (Jones Act compliant installation vessel)**

Continues to achieve project milestones and approach completion

#### Selected project updates

- Completion status (update):
  - 96% compared to Q3 2024 update of 93%
- Timeline/milestones (no change):
  - Sea trials underway with expected completion date of early 2025
  - Sea fastener installation post sea trials
  - Expect delivery in Q3 2025 supportive of CVOW schedule
- Costs (no change):
  - Total project costs (including financing costs):
     \$715M

## Charybdis (February 2025)





## **Robust demand growth**

#### Driven by economic growth, electrification, data center expansion (updated)



Dominion Note: Figures may not sum due to rounding Energy<sup>®</sup>

## **Dominion Energy Virginia**

Data center contracted capacity (updated)





#### **Selected business updates**

	✓	Transmission joint planning agreement with AEP and FE
	$\checkmark$	Filed annual update to SLR filing for Surry and North Anna
DEV	$\checkmark$	Filed CE-5 application
	$\checkmark$	Filed 2024 VA Integrated Resource Plan
	$\checkmark$	Expect to file biennial review on March 31 <sup>st</sup>
DESC	~	Continued focus on addressing regulatory lag with policymakers in South Carolina
	$\checkmark$	Highly valuable asset, providing over 90% of Connecticut's carbon free power
Millstone	✓	Achieved 92% capacity factor in 2024, return to historic high-performance levels



#### Summary

- Outstanding safety performance in 2024
- Reaffirmed long-term operating earnings, credit and dividend guidance from March 1 investor meeting; narrowed 2025 operating earnings guidance range
- CVOW remains on schedule with robust cost sharing that protects customers and shareholders
- Investing to provide the reliable, affordable, and increasingly clean energy that powers our customers every day
- ✓ 100% focused on execution



## Appendix



## **Financial guidance supplement**

- 1 Consolidated guidance
- 2 Dominion Energy Virginia
- 3 Dominion Energy South Carolina
- 4 Contracted Energy
- 5 Corporate and Other
- 6 Fixed income



Positioned to provide compelling long-term value for shareholders, customers & employees

#### Strategic and financial profile

- Simple strategy: Operate exceptional utilities in the Southeast U.S.
  - Reliable and affordable service
  - Stable and constructive regulatory frameworks
  - Attractive resiliency, sustainability, and demand growth drivers
- Compelling financial profile: Durable and highquality growth
  - Secure dividend + attractive dividend yield
  - Robust and sustainable credit profile
  - Attractive rate base growth
  - O&M discipline
  - Enhanced disclosure and transparency

#### Strategic and financial metrics





<sup>1</sup> 2025E—2029E <sup>2</sup> Year-end 2025E through year-end 2029E <sup>3</sup> Expected consolidated annual FFO to debt between 2025 and 2029

## **Diversified and robust rate base growth**

#### **Consolidated 5-year capital plan**



## Significant investments in decarbonization and reliability with strong cash conversion given significant rider-eligible capital



Note: Figures above include impact of 50% noncontrolling equity partner funding 50% of CVOW project costs <sup>1</sup> Includes additional electric generation, DESC gas distribution and other <sup>2</sup> Includes maintenance, environmental and fuel for existing nuclear units at DEV, DESC and CE <sup>3</sup> Total investment base reflects regulated rate base at DEV and DESC, plus approximate net book value of CE and non-rate base DEV ringfenced solar

### Best-in-class O&M control Electric non-fuel O&M per sales (\$/MWh)





Note: Source of data is FERC Form 1 for respective annual period. Aggregated amounts for each electric utility subsidiary. Data above \$200/MWh not shown on chart <sup>1</sup> Includes DEV, DESC and South Carolina Generating Company (GENCO) for all periods shown, including periods prior to Dominion Energy's acquisition of DESC & GENCO. 2019 excludes impact of SB 1355 to D <sup>2</sup> Peer group: AEE, AEP, CMS, CNP, ED, DUK, EIX, ETR, ES, EXC, FE, NEE, NI, PEG, SO, WEC, XEL

## Premier state-regulated utility profile

**Business mix** 



#### "Pure play" utility profile with ~90% of earnings from regulated utility operations "Regulated-like" earnings of ~95% inclusive of Millstone PPA/hedged/capacity

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Note: Figures may not sum due to rounding <sup>1</sup> Excludes corporate segment and RNG 45Z income included in Contracted Energy; includes illustrative allocation of parent-level debt to unlevered Contracted Contracted Energy assets using a 25% FFO to debt assumption <sup>2</sup> Includes open Millstone margin, Renewable Natural Gas, Charybdis, long-term contracted solar

## Low operating risk

Diverse, constructive regulatory jurisdictions with strong support for timely recovery

Percentage of total investment base<sup>1</sup>



#### **2025**E

**2025**E



<sup>1</sup> Figures may not sum due to rounding; total investment base reflects regulated rate base at DEV and DESC, plus approximate net book value of Contracted Energy and non-rate base DEV ringfenced solar <sup>2</sup> Includes solar, wind, biomass, hydro (ex pumped storage)

#### Regulated electric sales growth DEV and DESC combined





<sup>1</sup> DEV and DESC combined, excluding DESC lost wholesale customer. Including DESC lost wholesale customer, 2024 W/N sales growth would be 1.5%

#### Customers

#### **State-regulated utilities**







	<u>Three months ended</u> <u>December 31</u> <u>'22-'24 CAGR</u>	<u>Average customers</u> <u>Q4 2024 (M)</u>		
DE Virginia	1.1%	2.8		
DE South Carolina	2.6%	1.3		
Electric	2.0%	0.8		
Gas	3.7%	0.5		
Total utility customers	1.5%	4.1		



Dominion Note: Customer growth calculation methodology reflects average customers in the quarter; figures may not sum due to rounding

### Weather

Degree days

				Quarter ended 12/31		Twelve months ended 12/3	
				2024	2023	2024	2023
	Dominion Energy Virginia	Heating	Actual	1,131	1,153	2,969	2,830
			Normal	1,255	1,263	3,462	3,453
		Cooling	Actual	71	58	1,928	1,643
Electric			Normal	60	58	1,811	1,798
Ele		Heating	Actual	438	434	1,078	917
	Dominion Energy South		Normal	471	479	1,264	1,285
	Carolina	Cooling	Actual	5	2	855	725
			Normal	15	15	859	855
Gas	Dominion Energy South	Heating	Actual	438	434	1,078	917
	Carolina		Normal	471	479	1,264	1,285



#### Weather After-tax impacts (\$M)

		Q1	Q2	Q3	Q4	2024 YTD
nal <sup>1</sup>	Dominion Energy Virginia <sup>2</sup>	(\$42)	\$16	\$6	(\$10)	(\$30)
Versus normal <sup>1</sup>	Dominion Energy South Carolina <sup>3</sup>	(5)	9	(4)	7	7
Ver	Total	(\$47)	\$25	\$2	(\$3)	(\$23)
		Q1	Q2	Q3	Q4	2024 YTD
year <sup>1</sup>	Dominion Energy Virginia <sup>2</sup>	\$22	\$67	(\$8)	\$11	\$92
Versus prior year <sup>1</sup>	Dominion Energy South Carolina <sup>3</sup>	10	29	(7)	5	37
Versu	Total	\$32	\$96	(\$15)	\$16	\$129



<sup>1</sup> The effects on earnings from differences in weather compared to normal and compared to prior periods are measured using base rate revenue. This schedule does not reflect the O&M expenditures for restoring service associated with outages caused by major storms. <sup>2</sup> Dominion Energy Virginia electric utility operations <sup>3</sup> Dominion Energy South Carolina electric and gas utility operations. Figures may not **31** sum due to rounding.





#### **Consolidated guidance** 1

**Operating earnings per share (non-GAAP)** 

	2025 Operating EPS guidance range
Dominion Energy Virginia	\$2.48—\$2.61
Dominion Energy South Carolina	\$0.55—\$0.58
Contracted Energy	\$0.48—\$0.51
Corporate and Other & Elims <sup>1</sup>	(\$0.31)—(\$0.29)
Operating EPS guidance range (excluding RNG 45Z <sup>2</sup> )	\$3.20—\$3.40 (midpoint: \$3.30)
RNG 45Z <sup>2</sup>	\$0.08—\$0.12
Operating EPS guidance range	\$3.28—\$3.52 (midpoint: \$3.40)
% state-regulated utility operations <sup>3</sup>	~87%
% state-regulated utility operations + Millstone PPA/hedges/capacity <sup>3</sup>	~97%



Dominion Note: Figures may not sum due to rounding <sup>1</sup> Corporate and Other & Eliminations Operating EPS guidance includes the impact of preferred dividends <sup>2</sup> RNG 45Z included in Contracted Energy <sup>3</sup> Excludes corporate segment and RNG 45Z income included in Contracted Energy; includes illustrative allocation of parent-level interest expense associated with debt allocated to unlevered Contracted Energy assets using a 25% FFO to debt assumption

## Consolidated guidance

2025 operating earnings per share (excluding RNG 45Z)

#### Q1 drivers (YoY)

- Regulated investment
- Return to normal weather
- Financing costs
- Electric rate cases<sup>1</sup>
- Sales
- Nuclear PTC
- Other
- ▼ DD&A
- Share dilution
- Contracted Energy margins

#### FY 2025 drivers (YoY)

- Regulated investment
- Contracted Energy margins
- Electric rate cases<sup>1</sup>
- Sales
- Return to normal weather
- Other
- ▼ DD&A
- Financing costs
- Share dilution
- Electric capacity
- Nuclear PTC



Guidance 1 Long-term operating earnings per share growth rate (no change)

5%—7% growth rate off 2025 operating EPS midpoint excluding RNG 45Z (\$3.30)



## Consolidated guidance Five-year capital summary

\$B						
	2025E	2026E	2027E	2028E	2029E	Total
Dominion Energy Virginia	\$8.6	\$8.0	\$7.8	\$8.3	\$8.5	\$41.2
Dominion Energy South Carolina	1.2	1.3	1.2	1.2	1.3	6.2
Contracted Energy	0.5	0.3	0.3	0.5	0.4	2.0
Corporate and Other	0.1	0.1	0.1	0.1	0.1	0.7
Total	\$10.5	\$9.6	\$9.5	\$10.2	\$10.3	\$50.1




Driver	2025E assumption	Long-term assumption
Weather	15-year normal	15-year normal
Consolidated operating earnings effective tax rate <sup>1</sup>	13%—15%	14.5%—15.5% <sup>2</sup>
W/N annual retail electric sales growth rate – DEV	1.0%—2.0% <sup>3</sup>	3.5%—4.5%
W/N annual retail electric sales growth rate – DESC	0.0%—1.0%	2.5%—3.5%
Consolidated cash tax benefit / (payable) (\$M)	~\$265—\$365	2026E: ~(\$25)—\$75 2027E: ~\$190—\$290 2028E: ~(\$50)—\$50 2029E: ~(\$100)—\$0

Credits generated and monetized via carryback, sale and reduction in cash tax liability



Dominion <sup>1</sup> Excludes impact of RNG 45Z <sup>2</sup> Average 2026E—2029E <sup>3</sup> Impacted by one-time "pause" on new data center connections in eastern Loudoun County in 2022



### Cash generation by type (\$M)<sup>1</sup>

Asset	Credit type	Segment	2025E	2026E	2027E	2028E	2029E
DEV regulated	РТС	DEV	\$103	\$138	\$233	\$245	\$252
DEV regulated	ITC	DEV	26	36	-	162	157
RNG	PTC	CE	70—100	90—125	90—125	_	—
RNG	ITC	CE	399	-	-	_	—
Solar	РТС	CE	17	17	17	18	18
Other	ITC/PTC	CE	6	8	11	11	12
Total			~\$620—\$650	~\$290—\$325	~\$350—\$385	\$436	\$439



**Dominion** Note: Figures above reflect 50% funding of CVOW <sup>1</sup> Reflects timing of gross credit generation and not indicative of earnings impact **Energy**<sup>®</sup>

## **Consolidated guidance**

# <sup>1</sup> Operating EPS impact for change in key financial plan inputs

Driver	Change	2025E operating EPS impact
DEV: Electric load - residential	+/- 1%	+/- \$0.017
DEV: Electric load - commercial	+/- 1%	+/- \$0.013
DEV: Electric load - industrial	+/- 1%	+/- \$0.001
DEV: Electric load - government/other	+/- 1%	+/- \$0.004

DESC: Electric load - residential	+/- 1%	+/- \$0.008
DESC: Electric load - commercial	+/- 1%	+/- \$0.005
DESC: Electric load - industrial	+/- 1%	+/- \$0.002
DESC: Electric load - government/other	+/- 1%	+/- \$0.000



## **1** Consolidated guidance

**Operating EPS impact for change in key financial plan inputs** 

Driver	Change	2025E operating EPS impact
RNG: LCFS, RIN and biogas prices	+/- 10%	+/- \$0.006
Open market Millstone prices	+/- 10%	+/- \$0.000
DEV earned ROE (Base)	+/- 25bps	+/- \$0.027
DESC earned ROE	+/- 25bps	+/- \$0.013
Effective tax rate	+/- 25bps	+/- \$0.011
Interest rates	+/- 25bps	+/- \$0.011







#### **Electric service area**



#### **Key stats**

Electric utility customers	2.8M
Owned generation (MW) <sup>1</sup>	19,098
Distribution miles	60,600
Transmission miles	6,800
2025-2029 capital plan (\$B) <sup>2</sup>	\$41.2
2024 utility rate base (\$B)	\$40.5
2025-2029 utility rate base CAGR	9.4%
Weighted average allowed ROE <sup>3</sup>	10.2%
Weighted average allowed equity <sup>3</sup>	52.6%



Dominion <sup>1</sup> Excludes 1,448 MW of PPAs <sup>2</sup> Includes impact of 50% noncontrolling equity partner funding 50% of CVOW project costs <sup>3</sup> Includes weighted average of transmission, generation and distribution Energy

### 2 Dominion Energy Virginia Data center markets



Northern Virginia data center market is larger than next five US markets <u>combined</u> and larger than next four world markets <u>combined</u>

Data center request process

Typical data center request process from contact to connection



#### Development and infrastructure costs are incurred by the customer



Energy

Northern Virginia leads the world in data center markets

- Connected 15 new data centers in 2024 and expect to connect another 15 data centers in 2025 (updated)
- Since 2013, averaged ~15 data center connections per year



5-year capital summary

\$B						
Program	2025E	2026E	2027E	2028E	2029E	Total
Electric transmission	\$2.3	\$2.5	\$2.6	\$2.7	\$2.7	\$12.9
Electric transmission JV	0.0	0.1	0.2	0.4	0.4	1.0
Electric distribution	1.2	1.7	1.7	1.8	1.8	8.2
Solar/storage/OSW	3.0	1.5	1.1	1.2	1.3	8.0
Nuclear/SLR	0.8	0.8	0.8	0.8	1.0	4.3
Grid transformation	0.5	0.6	0.6	0.5	0.5	2.8
Other <sup>1</sup>	0.7	0.7	0.8	0.9	0.8	3.9
Total	\$8.6	\$8.0	\$7.8	\$8.3	\$8.5	\$41.2



### Regulatory summary (as of December 31, 2024)

	VA base	Electric Transmission rider	VA riders	Dominion Energy North Carolina	Other	Total
Rate base (\$B)	~13.9 <sup>1</sup>	~11.6²	~11.1 <sup>3</sup>	~1.64	~\$2.2⁵	\$40.5
Common equity	52.1% <sup>7</sup>	53.8% <sup>8</sup>	52.1% <sup>7</sup>	52.5% <sup>9</sup>	N/A	52.6%
Allowed ROE	9.70% <sup>6</sup>	11.40%10	9.70%11	9.95% <sup>9</sup>	N/A	10.2%
Authority	VA SCC	FERC	VA SCC	NCUC	Wholesale / retail contracts	

#### Rate base figures include impact of noncontrolling equity partner funding 50% of CVOW project costs

Note: Excludes deferred fuel and non-rate base ringfenced solar.

<sup>1</sup> Estimated 2024 end of period rate base for Virginia jurisdictional customers <sup>2</sup> Estimated 2024 end of period rate base for Virginia's transmission rider inclusive of CWIP and non-jurisdictional (wholesale/retail contracts) <sup>3</sup> Estimated 2024 end of period rate base for Virginia's legacy A6 riders: Biomass conversions, Brunswick County, Greensville County, Strategic Underground, US-2 solar and US-3 solar inclusive of non-jurisdictional (wholesale/retail contracts) and estimated 2024 end of period rate base for other solar, wind, nuclear, battery storage and grid modernization riders inclusive of non-jurisdictional (wholesale/retail contracts) <sup>4</sup> Includes NC's allocated portion of total system generation, transmission, and distribution rate base <sup>5</sup> Various other non-jurisdictional base rates (wholesale/retail contracts) <sup>6</sup> Approved in DEV's 2023 biennial review (PUR-2023-00101) <sup>7</sup> Through year-end 2024, DEV is directed to undertake reasonable efforts to maintain a common equity capitalization total capitalization ratio of 52.1% <sup>8</sup> Based on 2023 NITS Formula Rate true-up <sup>9</sup> Approved in DENC's 2024 base rate case (Docket No. E-22, Sub 694) <sup>10</sup> Electric transmission rider includes 50 bps RTO adder <sup>11</sup> Rider Brunswick County has ROE incentives





#### Illustrative rate base (\$B) 2024 2025E 2026E 2027E 2028E 2029E Virginia base<sup>1</sup> \$13.9 \$14.5 \$15.5 \$16.6 \$18.0 \$19.5 Electric transmission rider<sup>2</sup> 11.6 13.5 15.4 17.4 19.4 21.2 Electric transmission JV 0.1 0.3 0.6 1.0 \_ Virginia riders<sup>3</sup> 11.1 15.317.118.8 20.0 21.2 Dominion Energy North Carolina<sup>4</sup> 2.1 2.3 1.6 1.9 2.5 2.7 Other<sup>5</sup> 2.2 2.3 2.3 2.3 2.4 2.4 Total \$40.5 \$47.5 \$52.6 \$57.7 \$62.9 \$68.0

#### Rate base figures include impact of noncontrolling equity partner funding 50% of CVOW project costs

Note: Excludes deferred fuel and non-rate base ringfenced solar; figures may not sum due to rounding

<sup>1</sup> Estimated end of period rate base for Virginia jurisdictional customers <sup>2</sup> Estimated end of period rate base for Virginia's transmission rider inclusive of CWIP and non-jurisdictional (wholesale/retail contracts) <sup>3</sup> Estimated end of period rate base for Virginia's legacy A6 riders: Biomass conversions, Brunswick County, Greensville County, Strategic Underground, US solar inclusive of non-jurisdictional (wholesale/retail contracts) and estimated end of period rate base for other solar, wind, nuclear, battery storage and grid modernization riders inclusive of non-jurisdictional (wholesale/retail contracts) <sup>4</sup> This includes NC's allocated portion of total system generation, transmission, and distribution rate base <sup>5</sup> Various other non-jurisdictional base rates (wholesale/retail contracts)



### **Biennial review summary**

	Second biennial	Third biennial	Fourth biennial		
Initial filing	March 2025	March 2027	March 2029		
Final order	Late 2025	Late 2027	Late 2029		
Investment under review	"Base" only — Rider investment outside scope				
Years reviewed	2023—2024	2025—2026	2027—2028		
Authorized return	9.70%	(To be set during B2)	(To be set during B3)		
Equity ratio	<b>52.1%</b> <sup>2</sup>	End of year	End of year		
Collar	None	None	None		
Earnings sharing	85% to customers 15% to shareholders	85% to customers 15% to shareholders	85% to customers 15% to shareholders		
Earnings sharing cap	1.5% above ROE	1.5% above ROE	1.5% above ROE		
Forward test years	2026—2027	2028—2029	2030—2031		
Performance-based adjustment <sup>1</sup>	N/A	+/- 0.50%	+/- 0.50%		



<sup>1</sup> The Commission will have discretion to adjust Dominion Energy's authorized return upward/downward by up to 0.50%, based on criteria such as reliability, generating plant performance and customer service <sup>2</sup> Through year-end 2024, DEV is directed to undertake reasonable efforts to maintain a common equity capitalization to total capitalization ratio of 52.1%



#### **Business summary**

- Included in DEV reporting segment
- Represents solar investments <u>not included in DEV's utility rate base summary</u>
- 17 projects representing 0.9 GW
- Weighted average remaining PPA life: ~15 years

#### **Financial summary**

	2025E	2026E	2027E	2028E	2029E
Total generation (TWh)	1.9	1.8	1.8	1.8	1.8
EBITDA (\$M)	\$44	\$53	\$50	\$46	\$46



## **3** Dominion Energy South Carolina



### Dominion Energy South Carolina Overview

#### **Electric and gas service areas**



#### Key stats

Electric utility customers	0.8M
Gas distribution utility customers	0.5M
Owned generation (MW) <sup>1</sup>	5,622
Electric distribution miles	19,100
Electric transmission miles	3,800
Gas distribution pipeline miles	19,500
2025-2029 capital plan (\$B)	\$6.2
2024 rate base (\$B)	\$10.8
2025-2029 utility rate base CAGR <sup>2</sup>	6.7%
Weighted average allowed ROE	9.9%
Weighted average allowed equity	52.6%



## **Dominion Energy South Carolina**

0.5

\$1.2

### 5-year capital summary

\$B					
Program	2025E	2026E	2027E	2028E	2029E
Electric transmission	\$0.3	\$0.2	\$0.2	\$0.2	\$0.2
Electric distribution	0.2	0.2	0.2	0.3	0.3
Gas distribution	0.2	0.2	0.2	0.2	0.2
Nuclear	0.0	0.0	0.1	0.1	0.0

0.6

\$1.3

0.5

\$1.2

0.5

\$1.2

0.6

\$1.3



Electric generation/other

Total

**Total** 

\$1.1

1.3

0.9

0.2

2.7

\$6.2

### **Dominion Energy South Carolina**

Regulatory summary (as of December 31, 2024)

	Electric	Gas	Capital Cost Rider (CCR)	Total
Rate base (\$B)	\$8.2 <sup>1</sup>	\$1.3 <sup>3</sup>	\$1.3	\$10.8
Common equity	52.51% <sup>2</sup>	52.66% <sup>3</sup>	52.8%	52.6%
Allowed ROE	9.94% <sup>2</sup>	9.49% <sup>3</sup>	9.9%	9.9%



3

Dominion <sup>1</sup> Estimated 2024 end of period electric rate base including GenCo<sup>2</sup> Common equity and allowed ROE per approved SC PSC Order 2024-610 (excludes GenCo)<sup>3</sup> Estimated 2024 end of period rate base; Energy<sup>\*</sup> common equity and allowed ROE per approved SC PSC Order 2024-694(A)

### 3 Dominion Energy South Carolina Rate base

### Illustrative rate base (\$B)

	2024	2025E	2026E	2027E	2028E	2029E
Electric	\$8.2	\$8.9	\$9.6	\$10.2	\$10.8	\$11.5
Gas	1.3	1.4	1.5	1.7	1.8	1.9
Capital Cost Rider	1.3	1.1	1.0	0.9	0.9	0.8
Total	\$10.8	\$11.4	\$12.1	\$12.8	\$13.5	\$14.2



### 3 Dominion Energy South Carolina Capital Cost Rider (CCR)

The capital cost rider was approved under terms of the South Carolina PSC merger approval in late 2018

- Allows recovery of and return on ~\$2.8B of New Nuclear Development costs
- Disallowed recovery/permanently impaired the other ~\$2B of such costs
  - (+) ~\$2B Dominion Energy-funded refunds & restitution over 20-year amortization period

Authorized equity capitalization	52.8%
Authorized return on equity	9.9%
Authorized recovery period	20 years (amortized by Feb 2039)
2024 year-end rate base	\$1.3B (accounting for net DTL and accumulated depreciation)
Annual depreciation	~\$140M









Asset	% of CE earnings <sup>1</sup>	Commentary									
		Significantly de-risked—% Millstone total revenue de-risked: <sup>2</sup>									
		2025E 2026E 2027E 2028E 2029E									
Millstone	~70%	98% 91% 82% 61% 52%									
		<ul> <li>~9M MWh (~55% of annual output) fixed price contracted</li> </ul>									
		<ul> <li>Residual output (~45%) significantly de-risked by hedging program</li> </ul>									
		<ul> <li>Capacity market revenue (typically known 3 years in advance)</li> </ul>									
	<ul> <li>15-to-20-year PPAs with high-quality counterparties</li> </ul>										
Solar	~10%	~1.3 GWs									
		Wholly-owned Dairy RNG portfolio and Swine RNG JV									
RNG	~5%²	<ul> <li>Capital invested through year-end 2024: \$1.0B</li> </ul>									
		<ul> <li>2025—2029 capital investment: \$0.3B</li> </ul>									
		<ul> <li>First Jones Act compliant wind turbine installation vessel</li> </ul>									
Charybdis	Expected completion date: Early 2025										
Charybuis	12%	<ul> <li>Supportive of CVOW schedule in 2025</li> </ul>									

#### **CE** earnings profile: Risk reduction



Millstone, solar, and RNG are unlevered

Highly contracted, zero/negative carbon assets critical to the energy transition significant cash flow generation (<u>~\$600M+/year EBITDA on average</u>) supports regulated utility investment and growth





\$B

Asset	2025E	2026E	2027E	2028E	2029E	Total
Millstone Nuclear Power Station	\$0.2	\$0.2	\$0.3	\$0.5	\$0.4	\$1.6
RNG	0.3	0.0	0.0	0.0	0.0	0.3
Solar	0.0	0.0	0.0	0.0	0.0	0.1
Total	\$0.5	<b>\$0.3</b>	<b>\$0.3</b>	\$0.5	\$0.4	\$2.0





#### Assumptions

	2025E	2026E <sup>1</sup>	2027E	2028E	2029E <sup>1,2</sup>
Long-term contracted volume (GWh)	8,677	8,694	8,705	8,765	8,839
Long-term contracted price (\$/MWh)	\$49.99	\$49.99	\$49.99	\$49.99	\$49.99
Hedged volume (GWh)	7,133	5,172	4,380	1,449	131
Weighted average hedge price (\$/MWh)	\$64.79	\$60.69	\$59.24	\$59.75	\$59.87
Open volume (GWh)	355	1,629	3,375	6,158	6,784
Total volume (GWh)	16,165	15,496	16,460	16,372	15,754
Capacity prices (\$ / kw – month) <sup>3</sup>	\$2.60	\$2.59	\$3.17	\$3.58	-
% revenue contracted + hedged + capacity	98%	91%	82%	61%	52%



Dominion Note: Assumptions reflect Millstone's current capacity <sup>1</sup>2026 and 2029 are double outage years <sup>2</sup> Millstone PPA expires in September of 2029 <sup>3</sup> Actual clearing prices through May 2028 (FCA 18) Energy\*



#### **Business summary**

- 31 projects representing ~1.3 GW
- Weighted average remaining PPA life: ~12 years

#### **Financial summary**

	2025E	2026E	2027E	2028E	2029E
Total generation (TWh)	2.5	2.5	2.5	2.5	2.5
EBITDA (\$M)	\$89	\$88	\$82	\$79	\$78
Capital expenditures (\$M)	\$40	\$21	\$18	\$17	\$18





#### **Business summary**

- Targeting low-teens, pre-tax unlevered IRRs
- Minimal ongoing capex
- Financial summary below <u>excludes</u> tax credits

#### Financial summary (excludes impact of RNG 45Z and ITC tax credits)

	2025E	2026E	2027E	2028E	2029E
Capital expenditures (\$B)	\$0.3	—	—	—	—
Cumulative capital expenditures (\$B)	1.3	1.3	1.3	1.3	1.3
EBITDA (\$M)	\$27	\$18	\$43	\$52	\$69
Volume (Bcf)	2.6	3.5	3.5	3.5	3.5

RNG generates revenues through sales of LCFS and RIN credits as well as sale of the bio-gas









#### Overview

- Operating earnings for corporate and other includes items not attributable to Dominion Energy's primary operating segments, DEV, DESC, and Contracted Energy
- Segment includes:
  - Interest expense, net including interest income from funds loaned to operating segments
  - Pension and OPEB
  - Corporate service company costs
  - Consolidated tax adjustments
- The calculation of operating earnings per share includes the impact of preferred dividends

#### **Financial summary**

After-tax (\$M, except per share amounts)	2024A
Interest expense, net	(\$537)
Equity method investments	(5)
Pension and OPEB	277
Corporate service company costs	(79)
Other	(32)
Operating earnings (non-GAAP) <sup>1</sup>	(\$376)
Operating EPS <sup>2</sup>	(\$0.53)



## **Corporate and Other**

### **Retirement benefit plans update: Evaluation complete**

- Robust plan funding levels: 111% at year-end 2024 Dominion Energy is reducing its retirement benefit plan risk by rebalancing asset allocation towards lower risk asset classes Expect lower EROA assumption/pension Responding related income to investor feedback Evaluation completed with reallocation of assets ongoing perceived Reallocation results in a 100-basis point reduction earnings
  - in EROA from 8.3% to 7.3% 2025 EROA in-line with peer and industry benchmarks<sup>2</sup>
  - We continue to expect retirement-plan related annual operating earnings (non-GAAP)<sup>1</sup> to be, on average, ~20 cents per share from 2025 to 2029 (no chanae)

Expected return on asset (EROA) assumption



Dominion nerav

around

quality and

plan

assumption risk levels

5

Based on reported earnings and other information disclosed in the employee benefit plans note in our guarterly and annual reports on Form 10-Q and Form 10-K<sup>2</sup> 2025E average EROA of 7.1%-7.2% for companies with similar asset allocation based on a WTW survey of Fortune 1000 companies





### <sup>6</sup> Fixed income 2025 capital raising activities

### Expected fixed income activities<sup>1</sup> (\$B)

	Issuance range	Issued YTD	Remaining
Dominion Energy Virginia	\$2.0—\$2.5	—	\$2.0—\$2.5
Dominion Energy South Carolina	0.5	0.5	_
Contracted Energy	—	—	-
DEI hybrid	1.0-2.0	-	1.0—2.0
DEI other fixed income	2.0-3.0	—	2.0—3.0
Consolidated	\$5.5—\$8.0	\$0.5	\$5.0—\$7.5



## <sup>6</sup> Fixed income

### Hybrid overview as of December 31, 2024

#### Preferred stock

Series and link to term sheet	Issued	Maturity	Outstanding (\$M)	Dividend rate <sup>1</sup>	Rating agency equity credit treatment	Optional 100% redemption dates
Series C preferred stock	12/9/2021	Perpetual	\$1,000	4.350%	50%	1/15/27 – 4/15/27 or any subsequent 5 <sup>th</sup> anniversary of reset date

#### Junior subordinated notes

Junior subordinated notes (JSN) and link to term sheet	Issued	Maturity	Outstanding (\$M)	Fixed interest rate	Rating agency equity credit treatment	Optional 100% redemption dates
2024 Series A	5/6/2024	2/1/2055	\$1,000	6.875% <sup>2</sup>	50%	2/1/2030
2024 Series B	5/6/2024	6/1/2054	\$1,000	7.000% <sup>3</sup>	50%	6/1/2034
2024 Series C	11/18/2024	5/15/2055	\$1,250	6.625% <sup>4</sup>	50%	5/15/2035



Dominion <sup>1</sup> Reset every five years <sup>2</sup> Resets every five years beginning with the 2/1/2030 reset date at a rate of 5Y UST plus 238.6 bps, subject to a coupon floor of 6.875% <sup>3</sup> Resets every five years beginning with the 6/1/2034 reset date at a rate of 5Y UST plus 231.1 bps, subject to a coupon floor of 7% <sup>4</sup> Resets every five years beginning with the 5/15/2035 reset date at a rate of 5Y UST plus 220.7 bps

**Fixed income** 

### Credit ratings as of December 31, 2024

Dominion Energy, Inc.	Moody's	S&P	Fitch
Corporate/Issuer	Baa2	BBB+	BBB+
Senior Unsecured Debt Securities	Baa2	BBB	BBB+
Junior Subordinated Notes	Baa3	BBB-	BBB-
Preferred Stock	Ba1	BBB-	BBB-
Short-Term/Commercial Paper	P-2	A-2	F2
Outlook	Stable	Stable	Stable

VEPCO	Moody's	S&P	Fitch	DESC	Moody's	S&P	Fitch
Corporate/Issuer	A2	BBB+	A-	Corporate/Issuer	Baa1	BBB+	A-
Senior Unsecured Debt Securities	A2	BBB+	А	First Mortgage Bonds	A2	А	A+
Short-Term/Commercial Paper	P-1	A-2	F2	Short-Term/Commercial Paper	P-2	A-2	F2
Outlook	Negative	Stable	Stable	Outlook	Stable	Stable	Stable





### Non-GAAP measures of total adjusted debt, parent debt and parent debt ratio (\$B)

	2024A
Total adjusted debt (non-GAAP) <sup>1</sup>	\$39.4
Less: DEV total adjusted debt <sup>1</sup>	(20.8)
Less: DESC total adjusted debt <sup>1</sup>	(5.6)
Less: Allocated debt to unlevered operating assets <sup>2</sup>	(2.0)
Parent debt (non-GAAP)	\$11.0
Parent debt ratio	27.8%

Expect 30% or less parent debt as % of total adjusted debt annually 2025E—2029E



<sup>1</sup> See Fourth Quarter 2024 Earnings Release Kit for supporting information and a reconciliation to GAAP<sup>2</sup> Parent debt allocated to unlevered operating assets assumes leverage equal to ~25% FFO to debt

### **Fixed income**

6

### **Company-modeled FFO to debt**

Numerator	Net cash provided by operating activities (+/-) Changes in working capital <sup>1</sup> (+) Interest expense on junior subordinated notes x 50% (-) Imputed interest expense on 50% of dividends from preferred stock units (-) CVOW noncontrolling interest (+) Other adjustments <sup>2</sup> Total
Denominator	Securities due within one year (excluding current portion of securitization bonds) (+) Short-term debt (+) Supplemental credit facility borrowings (+) Long-term debt (excluding long-term portion of securitization bonds) (+) Preferred Stock x 50% (-) Junior subordinated notes x 50% Total





6

### Preliminary and unaudited schedule of long-term debt as of December 31, 2024 (\$M)

Segment	Financing Entity	Description	Maturity	Weighted Avg. Coupon	Short-term at 12/31/2024	Long-term at 12/31/2024
DE Virginia	VEPCO	Unsecured Senior Notes, fixed rates	2025-2054	4.38%	\$350	\$18,435
DE Virginia	VEPCO	Tax-Exempt Financings, fixed rates	2032-2041	2.68%	-	625
DE Virginia	VPFS	Senior Secured Deferred Fuel Cost Bonds, fixed rates	2029-2033	4.94%	163	1,054
DE SC	DESC	First Mortgage Bonds, fixed rates	2028-2065	5.23%	-	4,134
DE SC	DESC	Tax-Exempt Financing, variable rate	2038	3.70%	-	35
DE SC	DESC	Tax-Exempt Financings, fixed rates	2028-2033	3.90%	-	54
DE SC	DESC	Other Long-term Debt, fixed rates	2027-2069	3.58%	-	1
DE SC	GENCO	Tax-Exempt Financing, variable rate	2038	3.70%	-	33
Corp & Other	DEI	Unsecured Senior Notes, fixed rates <sup>1</sup>	2025-2052	4.16%	1,150	10,026
Corp & Other	DEI	Unsecured Junior Subordinated Notes:				
Corp & Other	DEI	Payable to Affiliated Trust, fixed rate	2031	8.40%	-	10
Corp & Other	DEI	Jr Subordinated Notes, fixed rates	2054-2055	6.82%	-	3,250
		Total Principal Amount			\$1,663	\$37,657

Total Principal Amount	\$1,663	\$37,657
Unamortized Discount, Premium and Debt Issuance Costs, net	(1)	(346)
Finance Leases and Other Long-Term Debt	63	214
Total Debt	\$1,725	\$37,525

Represents deferred fuel securitization bonds that are considered "off credit" by the credit rating agencies. The securitization bondholders have recourse solely with respect to the deferred fuel cost property owned by VPFS and no recourse to any other assets of Dominion Energy or Virginia Power.



### **Fixed income**

6

### Schedule of debt maturities as of December 31, 2024 (\$M)

		Financing					
	Due Date	<u>Entity</u>	DE Virginia	DE SC	Con Energy	Corp & Other	<u>Total</u>
2025							
3.30% 2020 Series A Senior Notes	03/15/25	DEI	-	-	-	400	400
3.10% 2015 Series A Senior Notes	05/15/25	VEPCO	350	-	-	-	350
3.90% 2015 Series B Senior Notes	10/01/25	DEI	-	-	-	750	750
5.088% Senior Secured Deferred Fuel Cost Bonds	multiple	VPFS	163	-	-	-	163
2025 Total			513	-	-	1,150	1,663
2026							
3.15% 2016 Series A Senior Notes	01/15/26	VEPCO	750	-	-	-	750
1.45% 2021 Series A Senior Notes	04/15/26	DEI	-	-	-	564	564
2.85% 2016 Series D Senior Notes	08/15/26	DEI	-	-	-	400	400
6.875% Debentures (former CNG subsidiary)	10/15/26	DEI	-	-	-	6	6
2.95% 2016 Series B Senior Notes	11/15/26	VEPCO	400	-	-	-	400
5.088% Senior Secured Deferred Fuel Cost Bonds	multiple	VPFS	171				171
2026 Total			1,321	-	-	970	2,291



### **Fixed income**

6

### Schedule of debt maturities as of December 31, 2024 (\$M)

		Financing		Segr	nent		
	Due Date	<u>Entity</u>	DE Virginia	DE SC	Con Energy	Corp & Other	Tota
2027							
3.60% 2020 Series B Senior Notes	03/15/27	DEI	-	-	-	350	350
3.50% 2017 Series A Senior Notes	03/15/27	VEPCO	750	-	-	-	750
5.088% Senior Secured Deferred Fuel Cost Bonds	05/01/27	VPFS	40	-	-	-	40
3.75% 2022 Series B Senior Notes	05/15/27	VEPCO	600	-	-	-	600
6.80% Debentures (former CNG subsidiary)	12/15/27	DEI	-	-	-	83	83
4.877% Senior Secured Deferred Fuel Cost Bonds	multiple	VPFS	140	-			140
2027 Total			1,530	-	-	433	1,963
2028							
4.00% 2013 Series SC JEDA Industrial Revenue Bonds	02/01/28	DESC	-	39	-	-	39
3.80% 2018 Series A Senior Notes	04/01/28	VEPCO	700	-	-	-	700
4.25% 2018 Series B Senior Notes	06/01/28	DEI	-	-	-	495	495
4.25% Series First Mortgage Bonds	08/15/28	DESC	-	53	-	-	53
4.877% Senior Secured Deferred Fuel Cost Bonds	multiple	VPFS	190	-	-	-	190
2028 Total			890	92	-	495	1,477
2029							
2.875% 2019 Series A Senior Notes	07/15/29	VEPCO	500	-	-	-	500
4.877% Senior Secured Deferred Fuel Cost Bonds	multiple	VPFS	198	-	-	-	198
2029 Total			698	-	-	-	698
	Total <sup>1</sup>		\$ 4,952	\$ 92	\$-	\$ 3,048	\$ 8,092

