UNITED STATES SECURITIES AND EXCHANGE COMMISSION WASHINGTON, D.C. 20549

FORM 10-Q

(Mark One)

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QUARTERLY REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

For the quarterly period ended March 31, 2025

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☐ TRANSITION REPORT PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1934

	For the transition period fromto	
Commission File Number	Registrant, State of Incorporation or Organization, Address of Principal Executive Offices, Zip Code and Telephone Number	IRS Employer Identification No.
	DUKE ENERGY _®	
1-32853	DUKE ENERGY CORPORATION	20-2777218
	(a Delaware corporation) 525 South Tryon Street Charlotte, North Carolina 28202 800-488-3853	
1-4928	DUKE ENERGY CAROLINAS, LLC	56-0205520
	(a North Carolina limited liability company) 525 South Tryon Street Charlotte, North Carolina 28202 800-488-3853	
1-15929	PROGRESS ENERGY, INC.	56-2155481
	(a North Carolina corporation) 411 Fayetteville Street Raleigh, North Carolina 27601 800-488-3853	
1-3382	DUKE ENERGY PROGRESS, LLC	56-0165465
	(a North Carolina limited liability company) 411 Fayetteville Street Raleigh, North Carolina 27601 800-488-3853	
1-3274	DUKE ENERGY FLORIDA, LLC	59-0247770
	(a Florida limited liability company) 299 First Avenue North St. Petersburg, Florida 33701 800-488-3853	
1-1232	DUKE ENERGY OHIO, INC.	31-0240030
	(an Chio corporation) 139 East Fourth Street Cincinnati, Chio 45202 800-488-3853	
1-3543	DUKE ENERGY INDIANA, LLC	35-0594457
	(an Indiana limited liability company) 1000 East Main Street Plainfield, Indiana 46168 800-488-3853	
1-6196	PIEDMONT NATURAL GAS COMPANY, INC.	56-0556998
	(a North Carolina corporation) 525 South Tryon Street Charlotte, North Carolina 28202 800-488-3853	

SECURITIES REGISTERED PURSUANT TO SECTION 12(b) OF THE ACT: Name of each exchange on

Registrant Duke Energy		s <u>Trading symbols</u> .001 par value DUK New	which registered York Stock Excha		<u> </u>				
Duke Energy		oordinated Debentures due ber 15. 2078	DUKB New York	k Stock Excha	ange LLC				
Duke Energy	Depositary Shares interest Redeen	is, each representing a 1/1,00 in a share of 5.75% Series rable Perpetual Preferred Stoper share	A Cumulative	New York Sto	ock Exchange LLC				
Duke Energy Duke Energy Duke Energy	3.10% Senior Note 3.85% Senior Note			angë LLC					
					ection 13 or 15(d) of the Securities 2) has been subject to such filing			eceding 12	2
Duke Energy (Corporation (Duke E	nergy)	Yes ⊠	No □	Duke Energy Florida, LLC (Duke	Energy Florida)	Yes	⊠ 1	No □
Duke Energy (Carolinas, LLC (Duke	e Energy Carolinas)	Yes ⊠	No □	Duke Energy Ohio, Inc. (Duke En	ergy Ohio)	Yes	⊠ 1	No □
-	rgy, Inc. (Progress E		Yes ⊠	No □	Duke Energy Indiana, LLC (Duke	Energy Indiana)	Yes	⊠ 1	No □
Duke Energy F	Progress, LLC (Duke	e Energy Progress)	Yes ⊠	No □	Pledmont Natural Gas Company,	Inc. (Fledmont)	Yes	⊠ 1	No □
		ne registrant has submitted e months (or for such shorter			ata File required to be submitted poequired to submit such files).	ursuant to Rule 405 of Regul	ation S-T	(§232.405	of this
Duke Energy			Yes ⊠	No □	Duke Energy Florida		Yes	\boxtimes 1	No □
Duke Energy (Carolinas		Yes ⊠	No □	Duke Energy Ohio		Yes	\boxtimes 1	No □
Progress Ener	rgy		Yes ⊠	No □	Duke Energy Indiana		Yes	⊠ 1	No □
Duke Energy F	Progress		Yes ⊠	No □	Pledmont		Yes		No □
					a non-accelerated filer, a smaller and "emerging growth company"		ge Act.		. ,
Duke Energy		Large Accelerated Filer ⊠	Accelera	ated filer 🗆	Non-accelerated Filer □	Smaller reporting company		ging grow compa	אווג
Duke Energy (Carolinas	Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer ⊠	Smaller reporting company		ging grow compa	ariy
Progress Ener	rgy	Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer ⊠	Smaller reporting company		ging grow compa	al IV
Duke Energy F	Progress	Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer ⊠	Smaller reporting company		ging grow compa	ar iy
Duke Energy F	Florida	Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer $\ oxtimes$	Smaller reporting company		ging grow compa	ariy
Duke Energy (Ohio	Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer $\ oxtimes$	Smaller reporting company		ging grow compa	ar iy
Duke Energy I	ndiana	Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer $\ oxtimes$	Smaller reporting company		ging grow compa	ar iy
Pledmont		Large Accelerated Filer	Accelera	ated filer 🗆	Non-accelerated Filer $\ oxtimes$	Smaller reporting company	Emer	ging grow compa	≀th □
		ndicate by check mark if the ursuant to Section 13(a) of th			e the extended transition period fo	r complying with any new or	revised f	inancial	
Indicate by ch	eck mark whether tl	ne registrant is a shell compa	any (as defined in l	Rule 12b-2 of	the Exchange Act).				
Duke Energy			Yes □	No ⊠	Duke Energy Florida		Yes □] [No ⊠
Duke Energy (Carolinas		Yes □	No ⊠	Duke Energy Ohio		Yes □] [No ⊠
Progress Ener	rgy		Yes □	No ⊠	Duke Energy Indiana		Yes □] [No ⊠
Duke Energy F	Progress		Yes □	No ⊠	Pledmont		Yes □	1	No ⊠

Number of shares of common stock outstanding at April 30, 2025:

Registrant	Description	Shares
Duke Energy	Common stock, \$0.001 par value	777,257,107
Duke Energy Carolinas	All of the registrant's limited liability company member interests are directly owned by Duke Energy.	NA
Progress Energy	All of the registrant's common stock is directly owned by Duke Energy.	100
Duke Energy Progress	All of the registrant's limited liability company member interests are indirectly owned by Duke Energy.	NA
Duke Energy Florida	All of the registrant's limited liability company member interests are indirectly owned by Duke Energy.	NA
Duke Energy Ohio	All of the registrant's common stock is indirectly ow ned by Duke Energy.	89,663,086
Duke Energy Indiana	All of the registrant's limited liability company member interests are owned by a Duke Energy subsidiary that is 80.1% indirectly owned by Duke Energy.	NA
Pledmont	All of the registrant's common stock is directly owned by Duke Energy.	100

This combined Form 10-Q is filed separately by eight registrants: Duke Energy, Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida, Duke Energy Ohio, Duke Energy Indiana and Redmont (collectively the Duke Energy Registrants). Information contained herein relating to any individual registrant is filed by such registrant solely on its own behalf. Each registrant makes no representation as to information relating exclusively to the other registrants.

Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida, Duke Energy Ohio, Duke Energy Indiana and Redmont meet the conditions set forth in General Instructions H(1)(a) and h(2) of Form 10-Q and are therefore filling this form with the reduced disclosure format specified in General Instructions h(2) of Form 10-Q.

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Glossary of Terms

The following terms or acronyms used in this Form 10-Q are defined below:

Term or Acronym	Definition
2015 COR Rule	A 2015 EPA rule establishing national regulations to provide a comprehensive set of requirements for the management and disposal of CCR from coal-fired power plants
2024 COR Rule	The EPA's Legacy CCR Surface Impoundments rule issued in April 2024 under the Resource Conservation and Recovery Act, which significantly expands the scope of the 2015 CCR Rule
AFUDC	Allowance for funds used during construction

Bison Bison Insurance Company Limited Brookfield Brookfield Renewable Partners L.P.

 ∞ Combined Cycle

COR Coal Combustion Residuals

Certificate of Public Convenience and Necessity CPCN the Company Duke Energy Corporation and its subsidiaries

Commercial Renewables business segment, excluding the offshore wind contract for Carolina Long Bay, separated into the utility-scale solar and wind group, the distributed generation group and the remaining assets Commercial Renewables Disposal Groups

COVID Coronavirus Disease 2019 CRC Cinergy Receivables Company, LLC Crystal River Unit 3 Crystal River Unit 3 Nuclear Plant CT Combustion Turbine

DEFR Duke Energy Florida Receivables, LLC DEPR Duke Energy Progress Receivables, LLC DERF Duke Energy Receivables Finance Company, LLC

Duke Energy Duke Energy Corporation (collectively with its subsidiaries)

Duke Energy Ohio Duke Energy Ohio, Inc. Duke Energy Progress Duke Energy Progress, LLC Duke Energy Carolinas Duke Energy Carolinas, LLC Duke Energy Florida, LLC Duke Energy Florida Duke Energy Indiana, LLC Duke Energy Indiana

Duke Energy, Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida, Duke Energy Ohio, Duke Energy Indiana and Redmont Duke Energy Registrants

FOIT Excess deferred income tax

FPA United States Environmental Protection Agency

₽S Earnings (Loss) Per Share ESP **Bectric Security Plan** ETR Effective tax rate

EU&I Bectric Utilities and Infrastructure Exchange Act Securities Exchange Act of 1934 FERC Federal Energy Regulatory Commission FPSC Florida Public Service Commission FTR Financial transmission rights

GAAP Generally accepted accounting principles in the U.S.

GAAP Reported Earnings Net Income Available to Duke Energy Corporation Common Stockholders

Basic Earnings Per Share Available to Duke Energy Corporation common stockholders GAAP Reported EPS

Greenhouse Gas GHG

MW

GU&I Gas Utilities and Infrastructure

GWh Gigaw att-hours

Ohio Substitute House Bill 15 HB 15

HB 951 The Energy Solutions for North Carolina, or House Bill 951, passed in October 2021

IRA Inflation Reduction Act IRS Internal Revenue Service

IURC Indiana Utility Regulatory Commission

JDA Joint Dispatch Agreement

KPSC Kentucky Public Service Commission

LGR Legacy Generation Rider LLC Limited Liability Company

MWh Megawatt-hour MYRP Multiyear rate plan NCI Noncontrolling Interests NCUC North Carolina Utilities Commission NMC National Methanol Company NPNS Normal purchase/normal sale NRC U.S. Nuclear Regulatory Commission

Megaw att

Oconee Nuclear Station Oconee

OPEB Other Post-Retirement Benefit Obligations

OVEC Ohio Valley Electric Corporation

the Parent Duke Energy Corporation holding company **Fledmont** Pledmont Natural Gas Company, Inc.

Progress Energy Progress Energy, Inc.

PSCSC Public Service Commission of South Carolina

PTC Production Tax Credit

PUCCO Public Utilities Commission of Ohio

Robinson Robinson Nuclear Plant

RTO Regional Transmission Organization

Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida, Duke Energy Ohio, Duke Energy Indiana and Redmont Subsidiary Registrants

TPUC Tennessee Public Utility Commission

U.S. United States VIE Variable Interest Entity

CALITIONARY STATEMENT REGARDING FORWARD-LOOKING INFORMATION

This document includes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements are based on management's beliefs and assumptions and can often be identified by terms and phrases that include "anticipate," "believe," "intend," "estimate," "expect," "continue," "should," "could," "may," "plan," "project," "predict," "will," "potential," "forecast," "target," "guidance," "outlook" or other similar terminology. Various factors may cause actual results to be materially different than the suggested outcomes within forward-looking statements; accordingly, there is no assurance that such results will be realized. These factors include, but are not limited to:

- The ability to implement our business strategy, including meeting forecasted load growth demand, grid and fleet modernization objectives, and our carbon emission reduction goals, while balancing customer reliability and affordability;
- State, federal and foreign legislative and regulatory initiatives, including costs of compliance with existing and future environmental requirements and/or uncertainty of applicability
 or changes to such legislative and regulatory initiatives, including those related to climate change, as well as rulings that affect cost and investment recovery or have an impact
 on rate structures or market prices;
- The extent and timing of costs and liabilities to comply with federal and state laws, regulations and legal requirements related to coal ash remediation, including amounts for required closure of certain ash impoundments, are uncertain and difficult to estimate;
- The ability to timely recover eligible costs, including amounts associated with coal ash impoundment retirement obligations, asset retirement and construction costs related to carbon emissions reductions, and costs related to significant weather events, and to earn an adequate return on investment through rate case proceedings and the regulatory process:
- The costs of decommissioning nuclear facilities could prove to be more extensive than amounts estimated and all costs may not be fully recoverable through the regulatory process;
- The impact of extraordinary external events, such as a global pandemic or military conflict, and their collateral consequences, including the disruption of global supply chains or the economic activity in our service territories;
- · Costs and effects of legal and administrative proceedings, settlements, investigations and claims;
- Industrial, commercial and residential decline in service territories or customer bases resulting from sustained downturns of the economy, stormdamage, reduced customer usage due to cost pressures from inflation, tariffs, or fuel costs, worsening economic health of our service territories, reductions in customer usage patterns, or lower than anticipated load growth, particularly if usage of electricity by data centers is less than currently projected, energy efficiency efforts, natural gas building and appliance electrification, and use of alternative energy sources, such as self-generation and distributed generation technologies;
- Federal and state regulations, laws and other efforts designed to promote and expand the use of energy efficiency measures, natural gas electrification, and distributed
 generation technologies, such as private solar and battery storage, in Duke Energy service territories could result in a reduced number of customers, excess generation
 resources as well as stranded costs;
- · Advancements in technology, including artificial intelligence;
- Additional competition in electric and natural gas markets and continued industry consolidation:
- The influence of weather and other natural phenomena on operations, financial position, and cash flows, including the economic, operational and other effects of severe storms, hurricanes, droughts, earthquakes and tornadoes, including extreme weather associated with climate change;
- Changing or conflicting investor, customer and other stakeholder expectations and demands, particularly regarding environmental, social and governance matters and costs
 related thereto:
- The ability to successfully operate electric generating facilities and deliver electricity to customers including direct or indirect effects to the Company resulting from an incident that affects the United States electric grid or generating resources;
- Operational interruptions to our natural gas distribution and transmission activities:
- The availability of adequate interstate pipeline transportation capacity and natural gas supply;
- The impact on facilities and business from a terrorist or other attack, war, vandalism, cybersecurity threats, data security breaches, operational events, information technology failures or other catastrophic events, such as severe storms, fires, explosions, pandemic health events or other similar occurrences;
- The inherent risks associated with the operation of nuclear facilities, including environmental, health, safety, regulatory and financial risks, including the financial stability of third-party service providers;
- The timing and extent of changes in commodity prices, including any impact from increased tariffs and interest rates, and the ability to timely recover such costs through the
 regulatory process, where appropriate, and their impact on liquidity positions and the value of underlying assets;
- The results of financing efforts, including the ability to obtain financing on favorable terms, which can be affected by various factors, including credit ratings, interest rate fluctuations, compliance with debt covenants and conditions, an individual utility's generation portfolio, and general market and economic conditions;
- · Credit ratings of the Duke Energy Registrants may be different from what is expected
- Declines in the market prices of equity and fixed-income securities and resultant cash funding requirements for defined benefit pension plans, other post-retirement benefit plans and nuclear decommissioning trust funds;

- Construction and development risks associated with the completion of the Duke Energy Registrants' capital investment projects, including risks related to financing, timing and
 receipt of necessary regulatory approvals, obtaining and complying with terms of permits, meeting construction budgets and schedules and satisfying operating and
 environmental performance standards, as well as the ability to recover costs from customers in a timely manner, or at all;
- Changes in rules for regional transmission organizations, including changes in rate designs and new and evolving capacity markets, and risks related to obligations created by the default of other participants;
- The ability to control operation and maintenance costs;
- The level of creditworthiness of counterparties to transactions;
- The ability to obtain adequate insurance at acceptable costs and recover on claims made;
- Employee workforce factors, including the potential inability to attract and retain key personnel;
- · The ability of subsidiaries to pay dividends or distributions to Duke Energy Corporation holding company (the Parent);
- The performance of projects undertaken by our businesses and the success of efforts to invest in and develop new opportunities;
- · The effect of accounting and reporting pronouncements issued periodically by accounting standard-setting bodies and the SEC,
- · The impact of United States tax legislation to our financial condition, results of operations or cash flows and our credit ratings;
- · The impacts from potential impairments of goodwill or investment carrying values;
- Asset or business acquisitions and dispositions may not yield the anticipated benefits; and
- The actions of activist shareholders could disrupt our operations, impact our ability to execute on our business strategy, or cause fluctuations in the trading price of our common stock.

Additional risks and uncertainties are identified and discussed in the Duke Energy Registrants' reports filed with the SEC and available at the SECs website at sec.gov. In light of these risks, uncertainties and assumptions, the events described in the forward-looking statements might not occur or might occur to a different extent or at a different time than described. Forward-looking statements speak only as of the date they are made and the Duke Energy Registrants expressly disclaiman obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

ITEM 1. FINANCIAL STATEMENTS

DUKE ENERGY CORPORATION
Condensed Consolidated Statements of Operations (Unaudited)

		Three Months E March 31,	
(in millions, except per share amounts)		2025	2024
Operating Revenues			
Regulated electric	\$	7,064 \$	6,732
Regulated natural gas		1,105	866
Nonregulated electric and other		80	73
Total operating revenues		8,249	7,671
Operating Expenses			
Fuel used in electric generation and purchased power		2,099	2,335
Cost of natural gas		374	232
Operation, maintenance and other		1,499	1,380
Depreciation and amortization		1,512	1,387
Property and other taxes		428	386
Total operating expenses		5,912	5,720
Gains on Sales of Other Assets and Other, net		6	12
Operating Income		2,343	1,963
Other Income and Expenses			
Equity in earnings of unconsolidated affiliates		11	17
Other income and expenses, net		132	169
Total other income and expenses		143	186
Interest Expense		889	817
Income From Continuing Operations Before Income Taxes		1,597	1,332
Income Tax Expense From Continuing Operations		193	178
Income From Continuing Operations		1,404	1,154
Loss From Discontinued Operations, net of tax		· <u> </u>	(3)
Net Income		1,404	1,151
Less: Net Income Attributable to Noncontrolling Interests		25	13
Net Income Attributable to Duke Energy Corporation		1,379	1,138
Less: Preferred Dividends		14	39
Net Income Available to Duke Energy Corporation Common Stockholders	\$	1,365 \$	1,099
Earnings Per Share – Basic and Diluted			
Net income available to Duke Energy Corporation common stockholders			
Basic and Diluted	\$	1.76 \$	1.44
Weighted Average Shares Outstanding		• Ф	
Basic and Diluted		777	771

DUKE ENERGY CORPORATION Condensed Consolidated Statements of Comprehensive Income (Unaudited)

	Thre		nths E ch 31,	nded
(in millions)		2025		2024
Net Income	\$	1,404	\$	1,151
Other Comprehensive Income (Loss), net of tax ^(a)				
Pension and OPEB adjustments		_		16
Net unrealized (losses) gains on cash flow hedges		(10)		91
Reclassification into earnings from cash flow hedges		14		2
Net unrealized (losses) gains on fair value hedges		(41)		8
Unrealized gains (losses) on available-for-sale securities		3		(2)
Other Comprehensive (Loss) Income, net of tax		(34)		115
Comprehensive Income		1,370		1,266
Less: Comprehensive Income Attributable to Noncontrolling Interests		25		13
Comprehensive Income Attributable to Duke Energy		1,345		1,253
Less: Preferred Dividends		14		39
Comprehensive Income Available to Duke Energy Corporation Common Stockholders	\$	1,331	\$	1,214

(a) Net of income tax benefit of \$10 million and income tax expense of \$34 million for the three months ended March 31, 2025, and 2024, respectively.

DUKE ENERGY CORPORATION Condensed Consolidated Balance Sheets (Unaudited)

(unaudited) (in millions)		March 31, 2025	December 31, 2024
ASSETS		Widi Ci 1 5 1, 2025	December 51, 202-
Current Assets			
Cash and cash equivalents	\$	475 \$	314
Receivables (net of allowance for doubtful accounts of \$204 at 2025 and \$124 at 2024)	Ψ	3,996	2,232
Receivables of VIEs (net of allowance for doubtful accounts of \$85 at 2024)		10	1,889
Receivable fromsales of Commercial Renewables Disposal Groups		558	551
Inventory (includes \$509 at 2025 and \$494 at 2024 related to VIEs)		4,418	4,509
Regulatory assets (includes \$120 at 2025 and 2024 related to VIEs)		2,538	2,756
Assets held for sale		2,000	2,700
Other (includes \$57 at 2025 and \$90 at 2024 related to VIEs)		780	695
Total current assets		12,775	12,950
Property, Plant and Equipment		12,110	,000
Cost		183,546	180.806
Accumulated depreciation and amortization		(58,672)	(57,503)
Net property, plant and equipment		124,874	123,303
Other Noncurrent Assets		12-1,01-1	120,000
Goodwill		19,303	19,303
Regulatory assets (includes \$1,674 at 2025 and \$1,705 at 2024 related to VIEs)		14,200	14,254
Nuclear decommissioning trust funds		11,246	11,434
Operating lease right-of-use assets, net		1,219	1,148
		357	
Investments in equity method unconsolidated affiliates		331	353
Assets held for sale		2 502	89
Other		3,502	3,509
Total other noncurrent assets	•	49,827	50,090
Total Assets	\$	187,476 \$	186,343
LIABILITIES AND EQUITY			
Current Liabilities	•	4.440	F 470
Accounts payable (includes \$207 at 2025 and \$214 at 2024 related to VIEs)	\$	4,442 \$,
Notes payable and commercial paper		2,568	3,584
Taxes accrued		794	851
Interest accrued		821	855
Ourrent maturities of long-term debt (includes \$110 at 2025 and \$1,012 at 2024 related to VIEs)		4,180	4,349
Asset retirement obligations		643	650
Regulatory liabilities		1,298	1,425
Liabilities associated with assets held for sale		18	80
Other		1,861	2,084
Total current liabilities		16,625	19,357
Long-Term Debt (includes \$1,783 at 2025 and \$1,842 at 2024 related to VIEs)		79,700	76,340
Other Noncurrent Liabilities			
Deferred income taxes		11,609	11,424
Asset retirement obligations		9,350	9,342
Regulatory liabilities		14,466	14,694
Operating lease liabilities		1,033	957
Accrued pension and other post-retirement benefit costs		426	434
Investment tax credits		888	894
Liabilities associated with assets held for sale		_	89
Other (includes \$27 at 2024 related to VIEs)		1,585	1,556
Total other noncurrent liabilities		39,357	39,390
Commitments and Contingencies			
Equity			
Preferred stock, Series A, \$0.001 par value, 40 million depositary shares authorized and outstanding at 2025 and 2024		973	973
Common stock, \$0.001 par value, 2 billion shares authorized; 777 million and 776 million shares outstanding at 2025 and	2024	1	1
Additional paid-in capital		45,516	45,494
Retained earnings		3,986	3,431
		194	228
Accumulated other comprehensive income			50,127
Accumulated other comprehensive income Total Duke Energy Corporation stockholders' equity		50,670	50, 127
		50,670 1,124	,
Total Duke Energy Corporation stockholders' equity			1,129 51,256

DUKE ENERGY CORPORATION Condensed Consolidated Statements of Cash Flows (Unaudited)

		Three Months Ended March 31.			
(in millions)		2025	202		
CASH FLOWS FROM OPERATING ACTIVITIES					
Net income	\$	1.404 \$	1.151		
Adjustments to reconcile net income to net cash provided by operating activities:		, . ,	,		
Depreciation, amortization and accretion (including amortization of nuclear fuel)		1.691	1,534		
Equity component of AFUDC		(70)	(55		
Losses (Gains) on sales of Commercial Renewables Disposal Groups		`4	(10		
Gains on sales of other assets		(6)	(12		
Deferred income taxes		192	149		
Equity in earnings of unconsolidated affiliates		(11)	(17		
Payments for asset retirement obligations		(102)	(115		
(Increase) decrease in		,	,		
Net realized and unrealized mark-to-market and hedging transactions		85	(33		
Receivables		150	226		
Inventory		99	11		
Other current assets		107	329		
Increase (decrease) in					
Accounts payable		(866)	(553		
Taxes accrued		(52)	(110		
Other current liabilities		(468)	(211		
Other assets		(64)	42		
Other liabilities		`84	148		
Net cash provided by operating activities		2,177	2,474		
CASH FLOWS FROM INVESTING ACTIVITIES					
Capital expenditures		(3,148)	(3,208		
Contributions to equity method investments		· <u>-</u>	(7		
Purchases of debt and equity securities		(1,966)	(946		
Proceeds from sales and maturities of debt and equity securities		2,051	985		
Other		(237)	(166		
Net cash used in investing activities		(3,300)	(3,342		
CASH FLOWS FROM FINANCING ACTIVITIES		· · · · ·	,		
Proceeds from the:					
Issuance of long-termdebt		4,096	3,481		
Issuance of common stock		7	. 4		
Payments for the redemption of long-term debt		(996)	(1,392		
Proceeds from the issuance of short-term debt with original maturities greater than 90 days		` <u> </u>	294		
Payments for the redemption of short-term debt with original maturities greater than 90 days		(5)	(535		
Notes payable and commercial paper		(1,050)	` 50		
Dividends paid		(803)	(806		
Other		(11)	(67		
Net cash provided by financing activities		1,238	1,029		
Net increase in cash, cash equivalents and restricted cash		115	161		
Cash, cash equivalents and restricted cash at beginning of period		421	357		
Cash, cash equivalents and restricted cash at end of period	\$	536 \$	518		
Supplemental Disclosures:	*		310		
Significant non-cash transactions:					
Accrued capital expenditures	\$	1,900 \$	1.615		
польно офиси охраници сэ	Ψ	1,300 ψ	1,010		

DUKE ENERGY CORPORATION Condensed Consolidated Statements of Changes in Equity (Unaudited)

					Thre	ee Month	s Ended M	larc	ch 31, 2024 a	nd 2025			
							Accumula		d Other Cor ncome (Los	nprehensive s)			
							Net		Net Unrealized Gains		Total		
							Gains		(Losses)		Duke Energy		
			Common		 lditional		,			Pension and	•		
	Pro	eferred		Common		Retained	on		for-Sale-		Stockholders'	_	•
(in millions)		Stock	Shares	Stock			Hedges(a)			Adjustments			
Balance at December 31, 2023	\$	1,962	771 9	1	\$ 44,920 \$,	\$ 98	\$	(15) \$	(89)	* -,	\$ 1,075	\$50,187
Net income ^(c)		_	_	_	_	1,099	_		_	_	1,099	13	1,112
Other comprehensive income (loss)		_	_	_	_	_	101		(2)	16	115	_	115
Common stock issuances, including dividend reinvestment and employee benefits		_	1	_	16	_	_		_	_	16	_	16
Common stock dividends		_		_	_	(792)	_		_	_	(792)	_	(792)
Other		_	_	_	1	_	_		_	_	1	(1)	
Balance at March 31, 2024	\$	1,962	772 5	1	\$ 44,937 \$	2,542	\$ 199	\$	(17) \$	(73)	\$ 49,551	\$ 1,087	\$50,638
· · · · · · · · · · · · · · · · · · ·									` '	, ,			
Balance at December 31, 2024	\$	973	776 3	1	\$ 45,494 \$	3,431	\$ 326	\$	(17) \$	(81)	\$ 50,127	\$ 1,129	\$51,256
Net income(c)		_	_	_	_	1,365	_		_	_	1,365	25	1,390
Other comprehensive (loss) income		_	_	_	_	_	(37)		3	_	(34)	_	(34)
Common stock issuances, including dividend reinvestment and employee benefits			1		22						22		22
Common stock dividends					_	(814)					(814)		(814)
Sale of Commercial Renewables Disposal Groups ^(b)		_	_	_	_	(O14)	_		_	_	(514)	(18)	, ,
Distributions to noncontrolling interest in subsidiaries	t	_	_	_	_	_	_		_	_	_	(6)	` '
Other					_	4	_		_	_	4	(6)	(2)
Balance at March 31, 2025	\$	973	777 \$	1	\$ 45,516	3,986	\$ 289	\$	(14) \$	(81)	\$ 50,670	\$ 1,124	\$51,794

⁽a) (b) (c) See Duke Energy Condensed Consolidated Statements of Comprehensive Income for detailed activity related to Cash Flow and Fair Value hedges. See Note 2 for additional information.

Net income available to Duke Energy Corporation Common Stockholders reflects preferred dividends.

DUKE ENERGY CAROLINAS, LLC Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited)

		onths Ended rch 31,
(in millions)	2025	2024
Operating Revenues	\$ 2,524	\$ 2,407
Operating Expenses		
Fuel used in electric generation and purchased power	803	860
Operation, maintenance and other	484	452
Depreciation and amortization	432	397
Property and other taxes	102	94
Total operating expenses	1,821	1,803
Gains on Sales of Other Assets and Other, net		1
Operating Income	703	605
Other Income and Expenses, net	61	61
Interest Expense	200	180
Income Before Income Taxes	564	486
Income Tax Expense	51	56
Net Income and Comprehensive Income	\$ 513	\$ 430

DUKE ENERGY CAROLINAS, LLC Condensed Consolidated Balance Sheets (Unaudited)

(in millions)		March 31, 2025	December 31, 2024
ASSETS			
Current Assets			
Cash and cash equivalents	\$	46 \$	6
Receivables (net of allowance for doubtful accounts of \$64 at 2025 and \$18 at 2024)		1,168	266
Receivables of VIEs (net of allowance for doubtful accounts of \$51 at 2024)		1	1,054
Receivables from affiliated companies		197	157
Notes receivable from affiliated companies		140	65
Inventory		1,488	1,536
Regulatory assets (includes \$12 at 2025 and 2024 related to VIEs)		613	685
Other (includes \$14 at 2025 and \$9 at 2024 related to VIEs)		169	52
Total current assets		3,822	3,821
Property, Plant and Equipment			
Cost		59,212	58,382
Accumulated depreciation and amortization		(19,382)	(19,090)
Net property, plant and equipment		39,830	39,292
Other Noncurrent Assets			
Regulatory assets (includes \$186 at 2025 and \$189 at 2024 related to VIEs)		4,149	4,199
Nuclear decommissioning trust funds		6,377	6,468
Operating lease right-of-use assets, net		93	98
Other		1,141	1,127
Total other noncurrent assets		11,760	11,892
Total Assets	\$	55,412 \$	55,005
LIABILITIES AND EQUITY	·	<u> </u>	,
Current Liabilities			
Accounts payable	\$	1.378 \$	1.809
Accounts payable to affiliated companies	·	484	241
Taxes accrued		165	627
Interest accrued		173	201
Ourrent maturities of long-term debt (includes \$10 at 2025 and \$510 at 2024 related to VIEs)		23	521
Asset retirement obligations		253	247
Regulatory liabilities		600	618
Other		485	541
Total current liabilities		3,561	4,805
Long-Term Debt (includes \$193 at 2025 and \$198 at 2024 related to VIEs)		17,911	16,669
Long-Term Debt Payable to Affiliated Companies		300	300
Other Noncurrent Liabilities			
Deferred income taxes		4,013	4,052
Asset retirement obligations		3,736	3.743
Regulatory liabilities		6,489	6,592
Operating lease liabilities		83	87
Accrued pension and other post-retirement benefit costs		23	24
Investment tax credits		313	317
Other (includes \$15 at 2024 related to VIEs)		630	576
Total other noncurrent liabilities		15,287	15,391
Commitments and Contingencies		,	,
Equity			
Member's equity		18.359	17.846
Accumulated other comprehensive loss		(6)	(6)
Total equity		18,353	17,840
Total Liabilities and Equity	\$	55,412 \$	55,005
Total Elabilities and Equity	Ψ	JJ,+12	55,005

DUKE ENERGY CAROLINAS, LLC Condensed Consolidated Statements of Cash Flows (Unaudited)

		Three Months Ended March 31,		
(in millions)		2025	2024	
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$	513 \$	430	
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation and amortization (including amortization of nuclear fuel)		500	463	
Equity component of AFUDC		(32)	(28)	
Deferred income taxes		13	14	
Payments for asset retirement obligations		(43)	(36)	
(Increase) decrease in				
Receivables		158	14	
Receivables from affiliated companies		(40)	30	
Inventory		48	7	
Other current assets		(63)	(23)	
Increase (decrease) in				
Accounts payable		(344)	(203)	
Accounts payable to affiliated companies		243	35	
Taxes accrued		(461)	(133)	
Other current liabilities		(111)	(137)	
Other assets		(16)	192	
Other liabilities		24	(20)	
Net cash provided by operating activities		389	605	
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures		(1,019)	(952)	
Purchases of debt and equity securities		(1,065)	(535)	
Proceeds from sales and maturities of debt and equity securities		1,065	535	
Notes receivable from affiliated companies		(75)	_	
Other		(49)	(51)	
Net cash used in investing activities		(1,143)	(1,003)	
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from the issuance of long-term debt		1,239	1,011	
Payments for the redemption of long-term debt		(508)	(7)	
Notes payable to affiliated companies		`	(612)	
Other		60	(1)	
Net cash provided by financing activities		791	391	
Net increase (decrease) in cash, cash equivalents and restricted cash		37	(7)	
Cash, cash equivalents and restricted cash at beginning of period		16	19	
Cash, cash equivalents and restricted cash at end of period	\$	53 \$	12	
Supplemental Disclosures:	<u> </u>			
Significant non-cash transactions:				
Accrued capital expenditures	\$	782 \$	550	
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DUKE ENERGY CAROLINAS, LLC Condensed Consolidated Statements of Changes in Equity (Unaudited)

	Three Months Ended March 31, 2024 and 2025							
			Loss					
	Member's		Net Losses on		Total			
(in millions)	Equity		Cash Flow Hedges		Equity			
Balance at December 31, 2023	\$ 16,913	\$	(6)	\$	16,907			
Net income	430		_		430			
Balance at March 31, 2024	\$ 17,343	\$	(6)	\$	17,337			
Balance at December 31, 2024	\$ 17,846	\$	(6)	\$	17,840			
Net income	 513		_		513			
Balance at March 31, 2025	\$ 18,359	\$	(6)	\$	18,353			

$\begin{tabular}{ll} FROCRESS ENERGY, INC. \\ Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited) \\ \end{tabular}$

		onths Ended ch 31,
(in millions)	2025	2024
Operating Revenues	\$ 3,467	\$ 3,228
Operating Expenses		
Fuel used in electric generation and purchased power	1,106	1,143
Operation, maintenance and other	688	628
Depreciation and amortization	631	587
Property and other taxes	172	158
Total operating expenses	2,597	2,516
Gains on Sales of Other Assets and Other, net	6	7
Operating Income	876	719
Other Income and Expenses, net	55	62
Interest Expense	275	260
Income Before Income Taxes	656	521
Income Tax Expense	110	86
Net Income and Comprehensive Income	\$ 546	\$ 435

PROGRESS ENERGY, INC. Condensed Consolidated Balance Sheets (Unaudited)

(in millions)	March 31, 2025	December 31, 2024
ASSETS		
Current Assets		
Cash and cash equivalents	\$ 87 \$	73
Receivables (net of allowance for doubtful accounts of \$67 at 2025 and \$39 at 2024)	1,455	707
Receivables of VIEs (net of allowance for doubtful accounts of \$34 at 2024)	8	835
Receivables from affiliated companies	97	25
Notes receivable from affiliated companies	1,053	_
Inventory (includes \$509 at 2025 and \$494 at 2024 related to VIEs)	2,107	2,086
Regulatory assets (includes \$108 at 2025 and 2024 related to VIEs)	1,537	1,647
Other (includes \$36 at 2025 and \$75 at 2024 related to VIEs)	207	182
Total current assets	6,551	5,555
Property, Plant and Equipment		
Cost	73,776	72,560
Accumulated depreciation and amortization	(24,105)	(23,586)
Net property, plant and equipment	49,671	48,974
Other Noncurrent Assets		
Goodwill Goodwill	3,655	3,655
Regulatory assets (includes \$1,488 at 2025 and \$1,516 at 2024 related to VIEs)	6,641	6,618
Nuclear decommissioning trust funds	4,869	4,967
Operating lease right-of-use assets, net	678	625
Other	1,280	1,242
Total other noncurrent assets	17,123	17,107
Total Assets	\$ 73,345 \$	71,636
LIABILITIES AND EQUITY		
Current Liabilities		
Accounts payable (includes \$201 at 2025 and \$208 at 2024 related to VIEs)	\$ 1,693 \$	2,170
Accounts payable to affiliated companies	690	507
Notes payable to affiliated companies	_	1,077
Taxes accrued	228	312
Interest accrued	254	232
Current maturities of long-term debt (includes \$100 at 2025 and \$502 at 2024 related to VIEs)	1,816	1,517
Asset retirement obligations	227	231
Regulatory liabilities	433	522
Other	719	792
Total current liabilities	6,060	7,360
Long-Term Debt (includes \$1,530 at 2025 and \$1,582 at 2024 related to VIEs)	24,917	22,829
Long-Term Debt Payable to Affiliated Companies	150	150
Other Noncurrent Liabilities		
Deferred income taxes	5,353	5,263
Asset retirement obligations	4,328	4,317
Regulatory liabilities	5,188	5,258
Operating lease liabilities	621	557
Accrued pension and other post-retirement benefit costs	251	254
Investment tax credits	384	385
Other (includes \$11 at 2024 related to VIEs)	343	357
Total other noncurrent liabilities	16,468	16,391
Commitments and Contingencies		
Equity		
Common Stock, \$0.01 par value, 100 shares authorized and outstanding at 2025 and 2024	_	_
Additional paid-in capital	12,130	11,830
Retained earnings	13,630	13,086
Accumulated other comprehensive loss	(10)	(10)
Total equity	25,750	24,906
Total Liabilities and Equity	\$ 73,345 \$	71,636

PROCRESS ENERGY, INC. Condensed Consolidated Statements of Cash Flows (Unaudited)

	Three Mon Marcl	d
(in millions)	 2025	 202
CASH FLOWS FROM OPERATING ACTIVITIES		
Net income	\$ 546	\$ 435
Adjustments to reconcile net income to net cash provided by operating activities:		
Depreciation, amortization and accretion (including amortization of nuclear fuel)	744	669
Equity component of AFUDC	(24)	(18
Deferred income taxes	68	(5
Payments for asset retirement obligations	(40)	(68
(Increase) decrease in		
Receivables	120	103
Receivables from affiliated companies	(72)	87
Inventory	(12)	(86)
Other current assets	70	232
Increase (decrease) in		
Accounts payable	(411)	(79
Accounts payable to affiliated companies	183	84
Taxes accrued	(76)	(57
Other current liabilities	(90)	(36
Other assets	(118)	(134
Other liabilities	11	27
Net cash provided by operating activities	899	1,154
CASH FLOWS FROM INVESTING ACTIVITIES		
Capital expenditures	(1,409)	(1,373
Purchases of debt and equity securities	(820)	(381
Proceeds from sales and maturities of debt and equity securities	836	424
Notes receivable from affiliated companies	(1,053)	_
Other	(85)	(74
Net cash used in investing activities	(2,531)	(1,404
CASH FLOWS FROM FINANCING ACTIVITIES	•	,
Proceeds from the issuance of long-term debt	2,857	498
Payments for the redemption of long-term debt	(474)	(73
Notes payable to affiliated companies	(1,077)	(223
Capital contribution fromparent	300	` –
Other	(2)	(1
Net cash provided by financing activities	1.604	201
Net decrease in cash, cash equivalents and restricted cash	(28)	(49
Cash, cash equivalents and restricted cash at beginning of period	160	135
Cash, cash equivalents and restricted cash at end of period	\$ 132	\$ 86
Supplemental Disclosures:		
Significant non-cash transactions:		
Accrued capital expenditures	\$ 748	\$ 680

PROGRESS ENERGY, INC. Condensed Consolidated Statements of Changes in Equity (Unaudited)

	Three Months Ended March 31, 2024 and 2025									
	Accumulated Other Comprehensive Loss									
						Net		Net Unrealized		
	A	Additional				Losses on	G	ains (Losses) on	Pension and	
		Paid-in	ı	Retained		Cash Flow		Available-for-	OPEB	Total
		Capital		Earnings		Hedges		Sale Securities	Adjustments	Equity
Balance at December 31, 2023	\$	11,830	\$	11,040	\$	(1)	\$	(5)	\$ (4)	\$22,860
Net income		_		435		_		_	_	435
Balance at March 31, 2024	\$	11,830	\$	11,475	\$	(1)	\$	(5)	\$ (4)	\$23,295
Balance at December 31, 2024	\$	11,830	\$	13,086	\$	(1)	\$	(5)	\$ (4)	\$24,906
Net income		_		546		_		_	_	546
Capital contribution from parent		300		_		_		_	_	300
Other		_		(2)		_		_	_	(2)
Balance at March 31, 2025	\$	12,130	\$	13,630	\$	(1)	\$	(5)	\$ (4)	\$25,750

DUKE ENERGY PROGRESS, LLC Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited)

		onths Ended arch 31,
(in millions)	202	5 2024
Operating Revenues	\$ 2,018	3 \$ 1,788
Operating Expenses		
Fuel used in electric generation and purchased power	725	620
Operation, maintenance and other	398	375
Depreciation and amortization	357	7 339
Property and other taxes	60	51
Total operating expenses	1,540	1,385
Gains on Sales of Other Assets and Other, net	_	- 1
Operating Income	478	3 404
Other Income and Expenses, net	37	7 36
Interest Expense	128	120
Income Before Income Taxes	387	7 320
Income Tax Expense	56	3 48
Net Income and Comprehensive Income	\$ 331	I \$ 272

DUKE ENERGY PROGRESS, LLC Condensed Consolidated Balance Sheets (Unaudited)

(in millions)		March 31, 2025	December 31, 2024
ASSETS		•	
Current Assets			
Cash and cash equivalents	\$	53 \$	24
Receivables (net of allowance for doubtful accounts of \$42 at 2025 and \$10 at 2024)	·	906	160
Receivables of VIEs (net of allowance for doubtful accounts of \$34 at 2024)		6	835
Receivables from affiliated companies		24	10
Notes receivable from affiliated companies		968	_
Inventory		1,333	1,341
Regulatory assets (includes \$47 at 2025 and 2024 related to VIEs)		616	626
Other (includes \$26 at 2025 and \$40 at 2024 related to VIEs)		151	104
Total current assets		4.057	3.100
Property, Plant and Equipment		,	-,
Cost		42,769	42,060
Accumulated depreciation and amortization		(16,252)	(15,930)
Net property, plant and equipment		26,517	26,130
Other Noncurrent Assets			20,100
Regulatory assets (includes \$759 at 2025 and \$775 at 2024 related to VIEs)		4,573	4,555
Nuclear decommissioning trust funds		4,564	4,636
Operating lease right-of-use assets, net		414	348
Other		752	724
Total other noncurrent assets		10,303	10,263
Total Assets	\$	40,877 \$	39,493
LIABILITIES AND EQUITY	Ψ	40,077 p	39,493
Current Liabilities			
	\$	603 \$	749
Accounts payable Accounts payable to affiliated companies	Ф	603 \$ 436	306
Notes payable to affiliated companies		430	611
Taxes accrued		<u>—</u> 82	394
Interest accrued		96	122
		581	983
Current maturities of long-termdebt (includes \$40 at 2025 and \$443 at 2024 related to VIEs) Asset retirement obligations		226	230
Regulatory liabilities		313	348
Other		359	427
Total current liabilities		2.696	4,170
Long-Term Debt (includes \$789 at 2025 and \$809 at 2024 related to VIEs)			
		13,489	11,371
Long-Term Debt Payable to Affiliated Companies		150	150
Other Noncurrent Liabilities			0.044
Deferred income taxes		2,410	2,344
Asset retirement obligations		4,122	4,104
Regulatory liabilities		4,535	4,570
Operating lease liabilities		409	332
Accrued pension and other post-retirement benefit costs		140	141
Investment tax credits		143	144
Other (includes \$11 at 2024 related to VIEs)		182	196
Total other noncurrent liabilities		11,941	11,831
Commitments and Contingencies			
Equity			
Member's Equity		12,601	11,971
Total Liabilities and Equity	\$	40,877 \$	39,493

DUKE ENERGY PROGRESS, LLC Condensed Consolidated Statements of Cash Flows (Unaudited)

		Three Month March		
(in millions)		2025		2024
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$	331	\$	272
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation and amortization (including amortization of nuclear fuel)		402		385
Equity component of AFUDC		(19)		(13
Deferred income taxes		`49		(21
Payments for asset retirement obligations		(32)		(46
(Increase) decrease in		` ′		
Receivables		101		50
Receivables from affiliated companies		(14)		13
Inventory		` 8		(67
Other current assets		(36)		97
Increase (decrease) in		` ,		
Accounts payable		(56)		(31
Accounts payable to affiliated companies		130		(38
Taxes accrued		(311)		(47
Other current liabilities		(73)		(49
Other assets		(42)		(105
Other liabilities		23		(11
Net cash provided by operating activities		461		389
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures		(849)		(704
Purchases of debt and equity securities		(767)		(351
Proceeds from sales and maturities of debt and equity securities		767		351
Notes receivable from affiliated companies		(968)		_
Other		(34)		(12
Net cash used in investing activities		(1.851)		(716
CASH FLOWS FROM FINANCING ACTIVITIES		(1,001)		(110
Proceeds from the issuance of long-term debt		2,155		495
Payments for the redemption of long-term debt		(441)		(33
Notes payable to affiliated companies		(611)		(137
Capital contribution fromparent		300		(107
Other		(1)		_
Net cash provided by financing activities		1,402		325
Net increase (decrease) in cash, cash equivalents and restricted cash		12		(2
Cash, cash equivalents and restricted cash at beginning of period		69		51
Cash, cash equivalents and restricted cash at end of period	\$	81	\$	49
	3	01	Ψ	48
Supplemental Disclosures:				
Significant non-cash transactions:	<u>^</u>	204	c	050
Accrued capital expenditures	\$	324	\$	259

DUKE ENERGY PROGRESS, LLC Condensed Consolidated Statements of Changes in Equity (Unaudited)

		onths Ended 2024 and 2025
(in millions)	Memb	er's Equity
Balance at December 31, 2023	\$	10,807
Net income		272
Balance at March 31, 2024	\$	11,079
Balance at December 31, 2024	\$	11,971
Net income		331
Capital contribution from parent		300
Other		(1)
Palance at March 31, 2025	\$	12 601

DUKE ENERGY FLORIDA, LLC Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited)

		onths Ended arch 31,		
(in millions)	2029	5 2024		
Operating Revenues	\$ 1,444	\$ 1,436		
Operating Expenses				
Fuel used in electric generation and purchased power	381	523		
Operation, maintenance and other	286	251		
Depreciation and amortization	274	248		
Property and other taxes	112	106		
Total operating expenses	1,053	1,128		
Gains on Sales of Other Assets and Other, net	1	1		
Operating Income	392	309		
Other Income and Expenses, net	18	24		
Interest Expense	118	111		
Income Before Income Taxes	292	222		
Income Tax Expense	58	43		
Net Income and Comprehensive Income	\$ 234	\$ 179		

DUKE ENERGY FLORIDA, LLC Condensed Consolidated Balance Sheets (Unaudited)

(in millions)		March 31, 2025	December 31, 2024
ASSETS			
Current Assets			
Cash and cash equivalents	\$	16 \$	33
Receivables (net of allowance for doubtful accounts of \$25 at 2025 and \$29 at 2024)		545	544
Receivables of VIEs		2	_
Receivables from affiliated companies		75	21
Notes receivable from affiliated companies		86	_
Inventory (includes \$509 at 2025 and \$494 at 2024 related to VIEs)		773	745
Regulatory assets (includes \$61 at 2025 and 2024 related to VIEs)		921	1,022
Other (includes \$10 at 2025 and \$35 at 2024 related to VIEs)		56	227
Total current assets		2,474	2,592
Property, Plant and Equipment			
Cost		30,997	30,490
Accumulated depreciation and amortization		(7,846)	(7,650)
Net property, plant and equipment		23,151	22,840
Other Noncurrent Assets		20,101	22,010
Regulatory assets (includes \$729 at 2025 and \$741 at 2024 related to VIEs)		2,068	2,064
Nuclear decommissioning trust funds		305	331
Operating lease right-of-use assets, net		263	277
Other		479	465
Total other noncurrent assets		3,115	3,137
Total Assets	\$	28,740 \$	28,569
	- P	20,740 p	20,309
LIABILITIES AND EQUITY			
Current Liabilities	•	4.007	4 440
Accounts payable (includes \$201 at 2025 and \$208 at 2024 related to VIEs)	\$	1,087 \$	1,418
Accounts payable to affiliated companies		88	67
Notes payable to affiliated companies			466
Taxes accrued		147	60
Interest accrued		130	86
Ourrent maturities of long-term debt (includes \$60 at 2025 and \$59 at 2024 related to VIEs)		1,235	534
Asset retirement obligations		1	1
Regulatory liabilities		120	174
Other		336	342
Total current liabilities		3,144	3,148
Long-Term Debt (includes \$741 at 2025 and \$773 at 2024 related to VIEs)		9,783	9,814
Other Noncurrent Liabilities			
Deferred income taxes		3,046	3,024
Asset retirement obligations		206	213
Regulatory liabilities		653	688
Operating lease liabilities		212	225
Accrued pension and other post-retirement benefit costs		91	92
Investment tax credits		241	241
Other		151	143
Total other noncurrent liabilities		4,600	4,626
Commitments and Contingencies			
Equity			
Member's equity		11,218	10,986
Accumulated other comprehensive loss		(5)	(5)
Total equity		11,213	10,981
Total Liabilities and Equity	\$	28,740 \$	28,569

DUKE ENERGY FLORIDA, LLC Condensed Consolidated Statements of Cash Flows (Unaudited)

		Three Months Ended March 31,			
(in millions)		2025	,	2024	
CASH FLOWS FROM OPERATING ACTIVITIES					
Net income	\$	234	\$	179	
Adjustments to reconcile net income to net cash provided by operating activities:	•				
Depreciation, amortization and accretion		342		284	
Equity component of AFUDC		(5)		(5)	
Deferred income taxes		18		10	
Payments for asset retirement obligations		(8)		(22)	
(Increase) decrease in					
Receivables		21		53	
Receivables from affiliated companies		(54)		236	
Inventory		(20)		(19)	
Other current assets		254		132	
Increase (decrease) in					
Accounts payable		(356)		(48)	
Accounts payable to affiliated companies		21		(14)	
Taxes accrued		94		(51)	
Other current liabilities		(21)		11	
Other assets		(77)		(16)	
Other liabilities		(6)		34	
Net cash provided by operating activities		437		764	
CASH FLOWS FROM INVESTING ACTIVITIES					
Capital expenditures		(559)		(669)	
Purchases of debt and equity securities		(53)		(30)	
Proceeds from sales and maturities of debt and equity securities		69		73	
Notes receivable from affiliated companies		(86)		_	
Other		(51)		(62)	
Net cash used in investing activities		(680)		(688)	
CASH FLOWS FROM FINANCING ACTIVITIES		` '			
Proceeds from the issuance of long-term debt		702		3	
Payments for the redemption of long-term debt		(34)		(39)	
Notes payable to affiliated companies		(466)		(86)	
Other		` (1)		(1)	
Net cash provided by (used in) financing activities		201		(123)	
Net decrease in cash, cash equivalents and restricted cash		(42)		(47)	
Cash, cash equivalents and restricted cash at beginning of period		75		67	
Cash, cash equivalents and restricted cash at end of period	\$	33	\$	20	
Supplemental Disclosures:	•				
Significant non-cash transactions:					
Accrued capital expenditures	\$	424	\$	421	

DUKE ENERGY FLORIDA, LLC Condensed Consolidated Statements of Changes in Equity (Unaudited)

	 Three Months Ended March 31, 2024 and 2025					
	Accumulated					
			Other			
			Comprehensive			
			Loss	-		
			Net Unrealized			
			Gains (Losses) on			
	Member's		Available-for-Sale		Total	
(in millions)	Equity		Securities		Equity	
Balance at December 31, 2023	\$ 10,048	\$	(5)	\$	10,043	
Net income	179		_		179	
Balance at March 31, 2024	\$ 10,227	\$	(5)	\$	10,222	
D	40.000	Φ.	(5)	Φ.	40.004	
Balance at December 31, 2024	\$ 10,986	\$	(5)	\$	10,981	
Net income	234				234	
Other	(2)		<u> </u>		(2)	
Balance at March 31, 2025	\$ 11,218	\$	(5)	\$	11,213	

DUKE ENERGY OHO, INC. Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited)

	Thre	Three Months Ende March 31,	
(in millions)		2025	2024
Operating Revenues			
Regulated electric	\$	487 \$	458
Regulated natural gas		279	220
Total operating revenues		766	678
Operating Expenses			
Fuel used in electric generation and purchased power		149	138
Cost of natural gas		101	61
Operation, maintenance and other		124	126
Depreciation and amortization		112	99
Property and other taxes		116	102
Total operating expenses		602	526
Operating Income		164	152
Other Income and Expenses, net		5	6
Interest Expense		47	45
Income Before Income Taxes		122	113
Income Tax Expense		22	19
Net Income and Comprehensive Income	\$	100 \$	94

DUKE ENERGY OHO, INC. Condensed Consolidated Balance Sheets (Unaudited)

(in millions)		March 31, 2025	December 31, 2024
ASSETS			
Current Assets			
Cash and cash equivalents	\$	12	\$ 24
Receivables (net of allowance for doubtful accounts of \$46 at 2025 and \$43 at 2024)		482	447
Receivables from affiliated companies		12	11
Notes receivable from affiliated companies		25	28
Inventory		184	183
Regulatory assets		73	88
Other		19	30
Total current assets		807	811
Property, Plant and Equipment			
Cost		14,122	13,918
Accumulated depreciation and amortization		(3,751)	(3,674)
Net property, plant and equipment		10,371	10,244
Other Noncurrent Assets		•	
Goodwill		920	920
Regulatory assets		692	705
Operating lease right-of-use assets, net		6	6
Other		84	82
Total other noncurrent assets		1.702	1.713
Total Assets	\$	12,880	\$ 12,768
LIABILITIES AND EQUITY		•	·
Current Liabilities			
Accounts payable	\$	282	\$ 313
Accounts payable to affiliated companies		69	52
Notes payable to affiliated companies		227	162
Taxes accrued		308	363
Interest accrued		54	49
Current maturities of long-term debt		290	245
Asset retirement obligations		7	8
Regulatory liabilities		51	34
Other		73	67
Total current liabilities		1,361	1,293
Long-Term Debt		3,851	3,895
Long-Term Debt Payable to Affiliated Companies		25	25
Other Noncurrent Liabilities			
Deferred income taxes		1,311	1,314
Asset retirement obligations		131	131
Regulatory liabilities		460	465
Operating lease liabilities		6	6
Accrued pension and other post-retirement benefit costs		90	89
Other		85	91
Total other noncurrent liabilities		2,083	2,096
Commitments and Contingencies		_,000	_,000
Equity			
Common Stock, \$8.50 par value, 120 million shares authorized; 90 million shares outstanding at 2025 and 2024		762	762
Additional paid-in capital		3.119	3,118
Retained earnings		1,679	1,579
Total equity		5,560	5,459
Total Liabilities and Equity	\$		\$ 12,768
Total Bashings and Equity	Ψ	12,000	ψ 12,700

DUKE ENERGY OHO, INC. Condensed Consolidated Statements of Cash Flows (Unaudited)

		Three Months Ended March 31,		
(in millions)		2025	2024	
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$	100 \$	94	
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation and amortization		113	100	
Equity component of AFUDC		(3)	_	
Deferred income taxes		(11)	2	
Payments for asset retirement obligations		(1)	(1)	
(Increase) decrease in				
Receivables		(36)	12	
Receivables from affiliated companies		(1)	65	
Inventory		(1)	(5)	
Other current assets		35	100	
Increase (decrease) in				
Accounts payable		(15)	(20)	
Accounts payable to affiliated companies		17	(2)	
Taxes accrued		(54)	(67)	
Other current liabilities		26	(7)	
Other assets		2	7	
Other liabilities		_	(17)	
Net cash provided by operating activities		171	261	
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures		(224)	(217)	
Notes receivable from affiliated companies		. 3	(166)	
Other		(26)	(10)	
Net cash used in investing activities		(247)	(393)	
CASH FLOWS FROM FINANCING ACTIVITIES		` '		
Proceeds from the issuance of long-term debt		_	424	
Notes payable to affiliated companies		65	(307)	
Other		(1)	(4)	
Net cash provided by financing activities		64	113	
Net decrease in cash and cash equivalents		(12)	(19)	
Cash and cash equivalents at beginning of period		24	24	
Cash and cash equivalents at end of period	\$	12 \$		
Supplemental Disclosures:		+		
Significant non-cash transactions:				
Accrued capital expenditures	\$	95 \$	84	
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DUKE ENERGY OHO, INC. Condensed Consolidated Statements of Changes in Equity (Unaudited)

	Three Months Ended March 31, 2024 and 2025						
			Additional				
	Common		Paid-in		Retained		Total
(in millions)	Stock		Capital		Earnings		Equity
Balance at December 31, 2023	\$ 762	\$	3,100	\$	1,238	\$	5,100
Net income	_		_		94		94
Balance at March 31, 2024	\$ 762	\$	3,100	\$	1,332	\$	5,194
Balance at December 31, 2024	\$ 762	\$	3,118	\$	1,579	\$	5,459
Net income	_		_		100		100
Other	_		1		_		1
Balance at March 31, 2025	\$ 762	\$	3,119	\$	1,679	\$	5,560

DUKE ENERGY INDIANA, LLC Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited)

		Three Months Ended March 31, 2025	
(in millions)			
Operating Revenues	\$	358 \$	759
Operating Expenses			<u>.</u>
Fuel used in electric generation and purchased power		260	271
Operation, maintenance and other		195	180
Depreciation and amortization		192	169
Property and other taxes		18	14
Total operating expenses		665	634
Operating Income		193	125
Other Income and Expenses, net		10	13
Interest Expense		59	57
Income Before Income Taxes		144	81
Income Tax Expense		18	14
Net Income	\$	126 \$	67
Other Comprehensive Loss, net of tax	_		
Pension and OPEB adjustments		_	(1)
Comprehensive Income	\$	126 \$	66

DLKE ENERGY INDIANA, LLC Condensed Consolidated Balance Sheets (Unaudited)

(in millions)		March 31, 2025	December 31, 2024
ASSETS			
Current Assets			
Cash and cash equivalents	\$	9 \$	13
Receivables (net of allowance for doubtful accounts of \$17 at 2025 and \$15 at 2024)		466	423
Receivables from affiliated companies		1	1
Inventory		541	586
Regulatory assets		142	113
Other		109	69
Total current assets		1,268	1,205
Property, Plant and Equipment			
Cost		20,210	19,970
Accumulated depreciation and amortization		(7,008)	(6,848)
Net property, plant and equipment		13,202	13,122
Other Noncurrent Assets			
Regulatory assets		1,031	1,040
Operating lease right-of-use assets, net		35	37
Other		254	323
Total other noncurrent assets		1,320	1,400
Total Assets	\$	15,790 \$	15,727
LIABILITIES AND EQUITY	<u> </u>	•	
Current Liabilities			
Accounts payable	\$	286 \$	257
Accounts payable to affiliated companies		85	57
Notes payable to affiliated companies		20	10
Taxes accrued		105	168
Interest accrued		73	59
Current maturities of long-term debt		4	4
Asset retirement obligations		156	164
Regulatory liabilities		205	183
Other		167	183
Total current liabilities		1,101	1,085
Long-Term Debt		4,644	4,644
Long-Term Debt Payable to Affiliated Companies		150	150
Other Noncurrent Liabilities			
Deferred income taxes		1,496	1,494
Asset retirement obligations		1,108	1,104
Regulatory liabilities		1,351	1,404
Operating lease liabilities		31	33
Accrued pension and other post-retirement benefit costs		83	82
Investment tax credits		186	186
Other		21	19
Total other noncurrent liabilities		4,276	4,322
Commitments and Contingencies			
Equity			
Member's equity		5,619	5,526
Total equity		5,619	5,526
Total Liabilities and Equity	\$	15,790 \$	

DUKE ENERGY INDIANA, LLC Condensed Consolidated Statements of Cash Flows (Unaudited)

		Three Months Ended March 31,		
(in millions)		2025		2024
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$	126	\$	67
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation, amortization and accretion		192		170
Equity component of AFUDC		(7)		(2)
Deferred income taxes		(16)		24
Payments for asset retirement obligations		(18)		(12)
(Increase) decrease in				
Receivables		(45)		35
Receivables from affiliated companies		``		(6)
Inventory		46		48
Other current assets		(37)		30
Increase (decrease) in		` ,		
Accounts payable		9		(39)
Accounts payable to affiliated companies		28		(57)
Taxes accrued		(63)		` 9́
Other current liabilities		` 8		32
Other assets		79		(13)
Other liabilities		(27)		(7)
Net cash provided by operating activities		275		279
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures		(234)		(275)
Purchases of debt and equity securities		(39)		(5)
Proceeds from sales and maturities of debt and equity securities		112		4
Notes receivable from affiliated companies		_		(117)
Other		(94)		(24)
Net cash used in investing activities		(255)		(417)
CASH FLOWS FROM FINANCING ACTIVITIES		(=00)		()
Proceeds from the issuance of long-term debt		_		298
Notes payable to affiliated companies		10		(120)
Distributions to parent		(33)		(42)
Other		(1)		(1)
Net cash (used in) provided by financing activities		(24)		135
Net decrease in cash and cash equivalents		(4)		(3)
Cash and cash equivalents at beginning of period		13		8
Cash and cash equivalents at end of period	\$	9	\$	5
Supplemental Disclosures:	Ψ		Ψ	
Significant non-cash transactions:				
Accrued capital expenditures	\$	146	\$	88
nool aca capital experiultules	Ψ	140	φ	

DUKE ENERGY INDIANA, LLC Condensed Consolidated Statements of Changes in Equity (Unaudited)

		Thr	ee Mont	hs Ended March 31, 2024 an	nd 202	25
	_		Accumulated Other rehensive Income (Loss)			
		Member's		Pension and		Total
(in millions)		Equity	OPEB Adjustments			Equity
Balance at December 31, 2023	\$	5,012	\$	1	\$	5,013
Net income		67		_		67
Other		(1)		(1)		(2)
Balance at March 31, 2024	\$	5,078	\$	_	\$	5,078
Balance at December 31, 2024	\$	5,526	\$	_	\$	5,526
Net income		126		_		126
Distributions to parent		(33)		_		(33)
Balance at March 31, 2025	\$	5,619	\$	_	\$	5,619

See Notes to Condensed Consolidated Financial Statements

PIEDMONT NATURAL GAS COMPANY, INC. Condensed Consolidated Statements of Operations and Comprehensive Income (Unaudited)

		Months Ended arch 31,
(in millions)	20	25 2024
Operating Revenues		
Regulated natural gas	\$ 85	669
Nonregulated natural gas and other		7 7
Operating Revenues	\$ 85	7 \$ 676
Operating Expenses		
Cost of natural gas	27	2 170
Operation, maintenance and other	9	6 95
Depreciation and amortization	7	'0 62
Property and other taxes	1	8 15
Total operating expenses	45	6 342
Operating Income	40	1 334
Other Income and Expenses		
Equity in earnings of unconsolidated affiliates		2 2
Other income and expenses, net	1	1 15
Total other income and expenses	1	3 17
Interest Expense	4	7 45
Income Before Income Taxes	36	7 306
Income Tax Expense	7	'6 60
Net Income and Comprehensive Income	\$ 29	1 \$ 246

See Notes to Condensed Consolidated Financial Statements

PEDWONT NATURAL GAS COMPANY, INC. Condensed Consolidated Balance Sheets (Unaudited)

(in millions)		March 31, 2025	December 31, 2024
ASSETS			
Current Assets			
Cash and cash equivalents	\$	10 \$	2
Receivables (net of allowance for doubtful accounts of \$10 at 2025 and 2024)		404	368
Receivables from affiliated companies		12	16
Inventory		61	78
Regulatory assets		109	158
Other		10	11
Total current assets		606	633
Property, Plant and Equipment			
Cost		12,956	12,780
Accumulated depreciation and amortization		(2,487)	(2,432)
Net property, plant and equipment		10,469	10,348
Other Noncurrent Assets		10,100	10,010
Goodwill		49	49
Regulatory assets		435	421
Operating lease right-of-use assets, net		3	4
Investments in equity method unconsolidated affiliates		76	76
Other		271	268
Total other noncurrent assets		834	818
Total Assets	\$	11,909 \$	11,799
LIABILITIES AND EQUITY	Ψ	11,303 ψ	11,133
Current Liabilities			
Accounts payable	\$	209 \$	237
. ,	ų.	209 \$ 49	26
Accounts payable to affiliated companies		580	739
Notes payable to affiliated companies Taxes accrued		123	84
		50	45
Interest accrued Ourset met witting of long torm debt		205	205
Ourrent maturities of long-term debt		205 9	68
Regulatory liabilities		79	76
Other Table was the life of			
Total current liabilities		1,304	1,480
Long-Term Debt		3,799	3,798
Other Noncurrent Liabilities			
Deferred income taxes		1,013	1,018
Asset retirement obligations		29	29
Regulatory liabilities		960	956
Operating lease liabilities		2	7
Accrued pension and other post-retirement benefit costs		6	7
Other		151	150
Total other noncurrent liabilities		2,161	2,167
Commitments and Contingencies			
Equity			
Common stock, no par value: 100 shares authorized and outstanding at 2025 and 2024		1,635	1,635
Retained earnings		3,009	2,718
Total Fledmont Natural Gas Company, Inc. stockholder's equity		4,644	4,353
Noncontrolling interests		1	1
Total equity	<u> </u>	4,645	4,354
Total Liabilities and Equity	\$	11,909 \$	11,799

PEDMONT NATURAL GAS COMPANY, INC. Condensed Consolidated Statements of Cash Flows (Unaudited)

	Three Months Ende March 31,			
(in millions)	 2025	2024		
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$ 291 \$	246		
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation and amortization	71	63		
Equity component of AFUDC	(4)	(6)		
Deferred income taxes	(13)	(15)		
Equity in earnings from unconsolidated affiliates	(2)	(2)		
(Increase) decrease in				
Receivables	(38)	13		
Receivables from affiliated companies	4	(2)		
Inventory	17	48		
Other current assets	55	20		
Increase (decrease) in				
Accounts payable	(27)	(43)		
Accounts payable to affiliated companies	23	2		
Taxes accrued	39	12		
Other current liabilities	(54)	(1)		
Other assets	(7)	(2)		
Other liabilities	(2)	9		
Net cash provided by operating activities	353	342		
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures	(182)	(294)		
Other	(3)	(18)		
Net cash used in investing activities	(185)	(312)		
CASH FLOWS FROM FINANCING ACTIVITIES	•			
Notes payable to affiliated companies	(159)	(30)		
Other	(1)	`_		
Net cash used in financing activities	(160)	(30)		
Net increase in cash and cash equivalents	8			
Cash and cash equivalents at beginning of period	2	_		
Cash and cash equivalents at end of period	\$ 10 \$	_		
Supplemental Disclosures:	·			
Significant non-cash transactions:				
Accrued capital expenditures	\$ 114 \$	195		

See Notes to Condensed Consolidated Financial Statements

PIEDMONT NATURAL GAS COMPANY, INC. Condensed Consolidated Statements of Changes in Equity (Unaudited)

			Three	Mon	ths Ended March	31, 2	024 and 2025		
	_				Total				
					Piedmont				
					Natural Gas				
		Common	Retained		Company, Inc.		Noncontrolling		Total
(in millions)		Stock	Earnings		Equity		Interests		Equity
Balance at December 31, 2023	\$	1,635	\$ 2,416	\$	4,051	\$	1	\$	4,052
Net income		_	246		246		_		246
Balance at March 31, 2024	\$	1,635	\$ 2,662	\$	4,297	\$	1	\$	4,298
Balance at December 31, 2024	\$	1,635	\$ 2,718	\$	4,353	\$	1	\$	4,354
Net income			 291	·	291		_	•	291
Balance at March 31, 2025	\$	1,635	\$ 3,009	\$	4,644	\$	1	\$	4,645

See Notes to Condensed Consolidated Financial Statements

Index to Combined Notes to Condensed Consolidated Financial Statements

The unaudited notes to the Condensed Consolidated Financial Statements that follow are a combined presentation. The following list indicates the registrants to which the footnotes apply.

		Applicable Notes														
Registrant	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16
Duke Energy	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•
Duke Energy Carolinas	•		•	•	•	•		•	•	•	•	•	•		•	•
Progress Energy	•		•	•	•	•	•	•	•	•	•	•	•		•	•
Duke Energy Progress	•		•	•	•	•		•	•	•	•	•	•		•	•
Duke Energy Florida	•		•	•	•	•		•	•	•	•	•	•		•	•
Duke Energy Ohio	•		•	•	•	•	•	•	•		•	•	•		•	•
Duke Energy Indiana	•		•	•	•	•		•	•	•	•	•	•		•	•
Pledmont	•		•	•	•	•	•	•	•		•		•		•	•

Tables within the notes may not sum across due to (i) Progress Energy's consolidation of Duke Energy Progress, Duke Energy Florida and other subsidiaries that are not registrants and (ii) subsidiaries that are not registrants but included in the consolidated Duke Energy balances.

1. ORGANIZATION AND BASIS OF PRESENTATION

BASIS OF PRESENTATION

These Condensed Consolidated Financial Statements have been prepared in accordance with GAAP for interimfinancial information and with the instructions to Form 10-Q and Regulation S-X. Accordingly, these Condensed Consolidated Financial Statements do not include all information and notes required by GAAP for annual financial statements and should be read in conjunction with the Consolidated Financial Statements in Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024.

The information in these combined notes relates to each of the Duke Energy Registrants as noted in the Index to Combined Notes to Condensed Consolidated Financial Statements. However, none of the registrants make any representations as to information related solely to Duke Energy or the subsidiaries of Duke Energy other than itself.

These Condensed Consolidated Financial Statements, in the opinion of the respective companies' management, reflect all normal recurring adjustments necessary to fairly present the financial position and results of operations of each of the Duke Energy Registrants. Amounts reported in Duke Energy's interim Condensed Consolidated Statements of Operations and each of the Subsidiary Registrants' interim Condensed Consolidated Statements of Operations and Comprehensive Income are not necessarily indicative of arrounts expected for the respective annual periods due to effects of seasonal temperature variations on energy consumption, regulatory rulings, timing of maintenance on electric generating units, changes in mark-to-market valuations, changing commodity prices and other factors.

In preparing financial statements that conform to GAAP, management must make estimates and assumptions that affect the reported amounts of assets and liabilities, the reported amounts of revenues and expenses and the disclosure of contingent assets and liabilities at the date of the financial statements. Actual results could differ from those estimates.

BASIS OF CONSOLIDATION

These Condensed Consolidated Financial Statements include, after eliminating intercompany transactions and balances, the accounts of the Duke Energy Registrants and subsidiaries or VIEs where the respective Duke Energy Registrants have control. See Note 12 for additional information on VIEs. These Condensed Consolidated Financial Statements also reflect the Duke Energy Registrants' proportionate share of certain jointly owned generation and transmission facilities.

Discontinued Operations

Duke Energy has elected to present cash flows of discontinued operations combined with cash flows of continuing operations. Unless otherwise noted, the notes to these condensed consolidated financial statements exclude amounts related to discontinued operations for all periods presented. A portion of NO on Duke Energy's Condensed Consolidated Balance Sheet as of December 31, 2024, relates to discontinued operations. See Note 2 for discussion of discontinued operations related to the Commercial Renewables Disposal Groups.

CASH, CASH EQUIVALENTS AND RESTRICTED CASH

Duke Energy, Duke Energy Carolinas, Progress Energy, Duke Energy Progress and Duke Energy Florida have restricted cash balances related primarily to collateral assets, escrow deposits and VIEs. See Notes 10 and 12 for additional information. Restricted cash amounts are included in Other within Ourrent Assets and Other Noncurrent Assets on the Condensed Consolidated Balance Sheets. The following table presents the components of cash, cash equivalents and restricted cash included in the Condensed Consolidated Balance Sheets.

		Ma	arch 31, 2025			December 31, 2024							
		Duke		Duke	Duke			Duke		Duke	Duke		
	Duke	Energy	Progress	Energy	Energy		Duke	Energy	Progress	Energy	Energy		
	Energy	Carolinas	Energy	Progress	Florida		Energy	Carolinas	Energy	Progress	Florida		
Current Assets													
Cash and cash equivalents	\$ 475 \$	46 \$	87 \$	53 \$	16	\$	314 \$	6 \$	73 \$	24 \$	33		
Other	39	6	34	23	10		84	9	76	40	35		
Other Noncurrent Assets													
Other	22	1	11	5	7		20	1	11	5	7		
Total cash, cash equivalents and restricted cash	\$ 536 \$	53 \$	132 \$	81 \$	33	\$	418 \$	16 \$	160 \$	69 \$	75		

INVENTORY

Provisions for inventory write-offs were not material at March 31, 2025, and December 31, 2024. The components of inventory are presented in the tables below.

				March 3	31, 2	025			
		Duke		Duke		Duke	Duke	Duke	
	Duke	Energy	Progress	Energy		Energy	Energy	Energy	
(in millions)	Energy	Carolinas	Energy	Progress		Florida	Ohio	Indiana	Piedmont
Materials and supplies	\$ 3,413	\$ 1,133	\$ 1,677	\$ 1,090	\$	586	\$ 155	\$ 399	\$ 12
Coal	700	309	233	137		96	18	140	_
Natural gas, oil and other fuel	305	46	197	106		91	11	2	49
Total inventory	\$ 4,418	\$ 1,488	\$ 2,107	\$ 1,333	\$	773	\$ 184	\$ 541	\$ 61

				Decembe	r 31	, 2024			
(in millions)	Duke Energy	Duke Energy Carolinas	Progress Energy	Duke Energy Progress		Duke Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Piedmont
Materials and supplies	\$ 3,387	\$ 1,150	\$ 1,649	\$ 1,074	\$	576	\$ 149	\$ 389	\$ 11
Coal	801	341	241	164		77	23	196	_
Natural gas, oil and other fuel	321	45	196	103		92	11	1	67
Total inventory	\$ 4,509	\$ 1,536	\$ 2,086	\$ 1,341	\$	745	\$ 183	\$ 586	\$ 78

OTHER NONCURRENT ASSETS

Duke Energy, through a nonregulated subsidiary, was the winner of the Carolina Long Bay offshore wind auction in May 2022 and recorded an asset of \$150 million related to the arrangement in Other within Other noncurrent assets on the Condensed Consolidated Balance Sheets as of March 31, 2025, and December 31, 2024.

ACCOUNTS PAYABLE

Duke Energy has a voluntary supply chain finance program (the "program") that allows Duke Energy suppliers, at their sole discretion, to sell their receivables from Duke Energy to a global financial institution at a rate that leverages Duke Energy's credit rating and which may result in favorable terms compared to the rate available to the supplier on their own credit rating. Suppliers participating in the program determine at their sole discretion which invoices they will sell to the financial institution. Suppliers' decisions on which invoices are sold do not impact Duke Energy's payment terms which are based on commercial terms negotiated between Duke Energy and the supplier regardless of program participation. The commercial terms negotiated between Duke Energy and its suppliers are consistent regardless of whether the supplier elects to participate in the program Duke Energy does not have an economic interest in the supplier's decision to participate in the program and receives no interest, fees or other benefit from the financial institution based on supplier participation in the program

The following table presents the amounts included within Accounts payable on the Condensed Consolidated Balance Sheets sold to the financial institution by our suppliers and the supplier invoices sold to the financial institution under the program included within Net cash provided by operating activities on the Condensed Consolidated Statements of Cash Flows for the three months ended March 31, 2025, and 2024.

	Three Mor	ths Ended Marc	h 31, 2024 and	2025
			Duke	
	Duke	Progress	Energy	
(in millions)	Energy	Energy	Florida	Piedmont
Confirmed obligations outstanding at December 31, 2023	\$ 50 \$	3 \$	3 \$	47
Invoices confirmed during the period	57	1	1	56
Confirmed invoices paid during the period	(31)	(2)	(2)	(29)
Confirmed obligations outstanding at March 31, 2024	\$ 76 \$	2 \$	2 \$	74
Confirmed obligations outstanding at December 31, 2024	\$ 13 \$	1 \$	1 \$	12
Invoices confirmed during the period	18	_	_	18
Confirmed invoices paid during the period	(13)	(1)	(1)	(12)
Confirmed obligations outstanding at March 31, 2025	\$ 18 \$	— \$	— \$	18

NEW ACCOUNTING STANDARDS

No new accounting standards were adopted by the Duke Energy Registrants in 2025.

2. DISPOSITIONS

Sale of Commercial Renewables Segment

In 2023, Duke Energy completed the sale of substantially all the assets in the Commercial Renewables business segment. Duke Energy closed on the transaction with Brookfield on October 25, 2023, for proceeds of \$1.1 billion, with approximately half of the proceeds received at closing and the remainder due 18 months after closing. The balance of the remaining proceeds to be received of \$558 million is included in Receivable fromsales of Commercial Renewables Disposal Groups, as of March 31, 2025, and \$551 million as of December 31, 2024, on Duke Energy's Condensed Consolidated Balance Sheets. On April 28, 2025, Duke Energy received the remaining sale proceeds from Brookfield.

In January 2025, a sale of the remaining Commercial Renewables business assets was completed and proceeds from that disposition were not material.

Assets Held For Sale and Discontinued Operations

The Commercial Renewables Disposal Groups were classified as held for sale and as discontinued operations in the fourth quarter of 2022. No interest from corporate level debt was allocated to discontinued operations. Unless otherwise noted, the notes to these condensed consolidated financial statements exclude amounts related to discontinued operations for all periods presented.

The following table presents the carrying values of the major classes of Assets held for sale and Liabilities associated with assets held for sale included in Duke Energy's Condensed Consolidated Balance Sheets.

(in millions)	March 31, 2025	December 31, 2024
Current Assets Held for Sale		
Other	\$ _	\$ 4
Total current assets held for sale	_	4
Noncurrent Assets Held for Sale		
Property, Plant and Equipment		
Cost	_	109
Accumulated depreciation and amortization	_	(24)
Net property, plant and equipment	_	85
Operating lease right-of-use assets, net	_	4
Total other noncurrent assets held for sale	_	4
Total Assets Held for Sale	\$ _	\$ 93
Current Liabilities Associated with Assets Held for Sale		
Accounts payable	\$ 18	\$ 19
Taxes accrued	_	1
Current maturities of long-term debt	_	43
Uhrealized losses on commodity hedges	_	13
Other		4
Total current liabilities associated with assets held for sale	18	80
Noncurrent Liabilities Associated with Assets Held for Sale		
Operating lease liabilities	_	5
Asset retirement obligations	_	5
Uhrealized losses on commodity hedges	_	66
Other	_	13
Total other noncurrent liabilities associated with assets held for sale		89
Total Liabilities Associated with Assets Held for Sale	\$ 18	\$ 169

As of March 31, 2025, the remaining held for sale liability balance relates to Disposal Group assets previously sold and is expected to settle by December 31, 2025.

As of December 31, 2024, the noncontrolling interest balance is \$18 million.

The following table presents the results of the Commercial Renewables Disposal Groups, which are included in Loss from Discontinued Operations, net of tax in Duke Energy's Condensed Consolidated Statements of Operations.

	Three Months Ended					
	 March 31	l,				
(in millions)	2025	2024				
Operating revenues	\$ 4 \$	(6)				
Operation, maintenance and other	1	4				
Interest expense	_	2				
Loss (Gain) on disposal	4	(10)				
Loss before income taxes	(1)	(2)				
Income tax (benefit) expense	(1)	1				
Net loss from discontinued operations attributable to Duke Energy Corporation	\$ - \$	(3)				

Duke Energy has elected not to separately disclose discontinued operations on Duke Energy's Condensed Consolidated Statements of Cash Flows. The following table summarizes Duke Energy's cash flows from discontinued operations related to the Commercial Renewables Disposal Groups.

		Three Mon	
	_	Marc	m 31,
(in millions)		2025	202
Cash flows used in:			
Operating activities	\$	(3)	\$ (3)

Other Sale-Related Matters

As part of the purchase and sale agreement for the distributed generation group, Duke Energy has agreed to retain certain guarantees, with expiration dates between 2029 through 2034, related to tax equity partners' assets and operations that will be disposed of via sale. Duke Energy has obtained certain guarantees from the buyers in regards to future performance obligations to assist in limiting Duke Energy's exposure under the retained guarantees. The fair value of the guarantees is immaterial as Duke Energy does not believe conditions are likely for performance under these guarantees.

3. BUSINESS SEGMENTS

Duke Energy

Duke Energy's segment structure includes the following two segments: EU&I and GU&I.

The EU&I segment primarily includes Duke Energy's regulated electric utilities in the Carolinas, Florida and the Mdwest. EU&I also includes Duke Energy's electric transmission infrastructure investments and the offshore wind contract for Carolina Long Bay.

The GU&l segment includes Redmont, Duke Energy's natural gas local distribution companies in Ohio and Kentucky and Duke Energy's natural gas storage, midstream pipeline and renewable natural gas investments.

The remainder of Duke Energy's operations is presented as Other, which is primarily comprised of interest expense on holding company debt, unallocated corporate costs, Duke Energy's wholly owned captive insurance company, Bison, and Duke Energy's ownership interest in NMC.

Business segment information is presented in the following tables. Segment assets presented exclude intercompany assets.

			Thre	e N	Ionths Ended IV	larc	h 31, 2025		
		⊟ectric	Gas		Total				
		Utilities and	Utilities and		Reportable				
(in millions)		Infrastructure	Infrastructure		Segments		Other	⊟ iminations	Total
Unaffiliated revenues	\$	7,125	\$ 1,116	\$	8,241	\$	8	\$ _	\$ 8,249
Intersegment revenues		15	24		39		34	(73)	_
Total operating revenues	\$	7,140	\$ 1,140	\$	8,280	\$	42	\$ (73)	\$ 8,249
Less:								•	
Fuel used in electric generation and purchased power	\$	2,119	\$ _	\$	2,119	\$	_	\$ (20)	\$ 2,099
Cost of natural gas		_	374		374		_	<u> </u>	374
Operation, maintenance and other		1,424	125		1,549		2	(52)	1,499
Depreciation and amortization		1,334	107		1,441		77	(6)	1,512
Property and other taxes		378	47		425		3		428
Interest expense		530	65		595		318	(24)	889
Income tax expense (benefit)		189	91		280		(87)	<u> </u>	193
Other Segment Items									_
Noncontrolling interests(a)		25	_		25		_	_	25
Preferred dividends		_	_		_		14	_	14
Add: Equity in earnings of unconsolidated affiliates		_	5		5		6	_	11
Add: Other(b)		135	13		148		19	(29)	138
Segment income (loss)	\$	1,276	\$ 349	\$	1,625	\$	(260)	\$ _	\$ 1,365
Net income available to Duke Energy Corporation Commo Stockholders	n								\$ 1,365
Add back: Net income attributable to noncontrolling interest									25
Add back: Preferred dividends									14
Net Income									\$ 1,404
Capital investments expenditures and acquisitions	\$	2,814	\$ 249	\$	3,063	\$	85	\$ _	\$ 3,148
Segment assets		164,794	18,233		183,027		4,449	_	187,476

		Thre	е М	onths Ended M	arch	n 31, 2024		
	Bectric	Gas		Total		-		
	Utilities and	Utilities and		Reportable				
(in millions)	Infrastructure	Infrastructure		Segments		Other	∃ iminations	Total
Unaffiliated revenues	\$ 6,785	\$ 879	\$	7,664	\$	7	\$ _	\$ 7,671
Intersegment revenues	18	23		41		31	(72)	
Total operating revenues	\$ 6,803	\$ 902	\$	7,705	\$	38	\$ (72)	\$ 7,671
Less:								
Fuel used in electric generation and purchased power	\$ 2,355	\$ _	\$	2,355	\$	_	\$ (20)	\$ 2,335
Cost of natural gas	_	232		232		_	_	232
Operation, maintenance and other	1,317	129		1,446		(18)	(48)	1,380
Depreciation and amortization	1,225	98		1,323		71	(7)	1,387
Property and other taxes	337	46		383		3	_	386
Interest expense	499	61		560		294	(37)	817
Income tax expense (benefit)	173	69		242		(64)	_	178
Other Segment Items								
Noncontrolling interests(a)	13	_		13		_	_	13
Preferred dividends	_	_		_		39	_	39
Add: Equity in earnings of unconsolidated affiliates	1	_		1		17	(1)	17
Add: Other(b)	136	17		153		67	(39)	181
Segment income (loss)	\$ 1,021	\$ 284	\$	1,305	\$	(203)	\$ _	\$ 1,102
Discontinued Operations								(3)
Net income available to Duke Energy Corporation Common Stockholders								\$ 1,099
Add back: Net Income available to noncontrolling interest								13
Add back: Preferred dividends								39
Net Income								\$ 1,151
Capital investments expenditures and acquisitions	\$ 2,746	\$ 382	\$	3,128	\$	87	\$ _	\$ 3,215
Segment assets	156,606	17,464		174,070		4,600	_	178,670

 ⁽a) Net income attributable to NCI related to continuing operations.
 (b) Other for EU&I and GU&I includes Cains on sales of other assets and other, net, and Other income and expenses, net.

Duke Energy Carolinas

 $\hbox{\it Duke Energy Carolinas has one reportable segment, $\tt BU\&l.$ The remainder of Duke Energy Carolinas' operations is presented as Other.}$

	Three Months En	ded March 31, 2025	
	⊟ectric		
	Utilities and	Biminations/	
ions)	Infrastructure	Other	Total
erating revenues	\$ \$,524	\$ —	2,524
ad in electric generation and purchased power	\$ \$ 803	\$ —	803
n, maintenance and other	474	10	484
ation and amortization	432	_	432
and other taxes	102	_	102
expense	200	_	200
ax expense (benefit)	53	(2)	51
ner segment items ^(a)	61	<u>~</u>	61
t income (loss) / Net income	\$ \$ 521	\$ (8)	513
expenditures	\$ \$,019	\$ —	1,019
t assets	55,035	377	55,412

		Three Months	Three Months Ended March 31, 2024					
		Electric Utilities and		-4:/				
ions)		Infrastructure		Other	Total			
erating revenues	\$	\$,407	\$	_	2,407			
al in cleature representative and a make and according	\$	¢ 000	\$		000			
ad in electric generation and purchased power n, maintenance and other	Ф	\$ 860 441	Ф	11	860 452			
ation and amortization		397			397			
and other taxes		94		_	94			
expense		180		_	180			
ax expense (benefit)		58		(2)	56			
ner segment items(a)		62		_	62			
t income (loss) / Net income	\$	\$ 439	\$	(9)	430			
expenditures	\$	\$ 952	\$	_	952			
t assets		52,487		205	52,692			

⁽a) Other segment items include Gains on sales of other assets and other, net, and Other income and expenses, net.

Progress Energy

 $\hbox{Progress Energy has one reportable segment, EU\&l. The remainder of Progress Energy's operations is presented as Other. }$

	_	Three Months Ended March 3					
	-	⊟ectric					
		Utilities and	Biminations/	Total			
ions)		Infrastructure	Other				
erating revenues	\$	\$,462	\$ 5	3,467			
ad in electric generation and purchased power	\$	\$,106	\$ —	1,106			
n, maintenance and other		673	15	688			
ation and amortization		631	_	631			
and other taxes		172	_	172			
expense		246	29	275			
ax expense (benefit)		118	(8)	110			
ner segment items ^(a)		61	<u>~</u>	61			
t income (loss) / Net income	\$	\$ 577	\$ (31)	546			
expenditures	\$	\$,409	\$ —	1,409			
t assets		68,341	5,004	73,345			

	Three Months En	Three Months Ended March 31, 2024						
	Electric Utilities and	Biminations/						
ions)	Infrastructure	Other	Total					
erating revenues	\$ \$,224	\$ 4	3,228					
ad in electric generation and purchased power	\$ \$,143	\$ —	1,143					
n, maintenance and other	616	12	628					
ation and amortization	587	_	587					
and other taxes	157	1	158					
expense	231	29	260					
ax expense (benefit)	95	(9)	86					
ner segment items(a)	61	8	69					
t income (loss) / Net income	\$ \$ 456	\$ (21)	435					
expenditures	\$ \$,373	\$ —	1,373					
t assets	63,861	3,861	67,722					

⁽a) Other segment items include Gains on sales of other assets and other, net, and Other income and expenses, net.

Duke Energy Progress

 $\hbox{\it Duke Energy Progress has one reportable segment, $\tt BU\&l.$ The remainder of Duke Energy Progress' operations is presented as Other.}$

		Three Months En		
	•	⊟ectric		
		Utilities and	Biminations/	
ons)		Infrastructure	Other	Total
erating revenues	\$	\$,018	\$ —	2,018
ed in electric generation and purchased power	\$	\$ 725	\$ —	725
n, maintenance and other		391	7	398
ation and amortization		357	_	357
and other taxes		60	_	60
expense		128	_	128
ax expense (benefit)		58	(2)	56
ner segment items ^(a)		39	(2)	37
t income (loss) / Net income	\$	\$ 338	\$ (7)	331
expenditures	\$	\$ 849	\$ —	849
t assets		39,788	1,089	40,877

	Three Months I	Three Months Ended March 31, 2024						
	Bectric	;						
	Utilities and	Biminations	1					
ions)	Infrastructure	Othe	r Total					
erating revenues	\$ \$,788	\$ —	1,788					
d in electric generation and purchased power	\$ \$ 620	\$ —	620					
n, maintenance and other	369	6	375					
ation and amortization	339	_	339					
and other taxes	51	_	51					
expense	120	_	120					
ax expense (benefit)	50	(2)	48					
ner segment items(a)	36	1	37					
t income (loss) / Net income	\$ \$ 275	\$ (3)	272					
expenditures	\$ \$ 704	\$ —	704					
t assets	37,390	104	37,494					

⁽a) Other segment items include Gains on sales of other assets and other, net, and Other income and expenses, net.

Duke Energy Florida

Duke Energy Florida has one reportable segment, EU&I. The remainder of Duke Energy Florida's operations is presented as Other.

	Three Months En	ded March 3	1, 2025
	Bectric		
	Utilities and	Biminatio	ns/
ions)	Infrastructure	Oti	her Total
erating revenues	\$ \$,444	\$ -	– 1,444
ed in electric generation and purchased power	\$ \$ 381	\$ -	– 381
n, maintenance and other	282		4 286
ation and amortization	274	-	_ 274
and other taxes	112	-	_ 112
expense	118	_	_ 118
ax expense (benefit)	60	(2) 58
ner segment items(a)	22		3) 19
t income (loss) / Net income	\$ \$ 239	\$ (5) 234
expenditures	\$ \$ 559	\$ -	- 559
t assets	28,553	18	7 28,740

	Three Months En	Three Months Ended March 31, 2024						
	Bectric							
	Utilities and	∃imina	ations/					
ions)	Infrastructure		Other	Total				
erating revenues	\$ \$,436	\$	_	1,436				
ed in electric generation and purchased power	\$ \$ 523	\$	_	523				
n, maintenance and other	247		4	251				
ation and amortization	248		_	248				
and other taxes	106		_	106				
expense	111		_	111				
ax expense (benefit)	45		(2)	43				
ner segment items(a)	25		_	25				
t income (loss) / Net income	\$ \$ 181	\$	(2)	179				
»xpenditures	\$ \$ 669	\$	_	669				
t assets	26,471		27	26,498				

⁽a) Other segment items include Gains on sales of other assets and other, net, and Other income and expenses, net.

Duke Energy Ohio

 $\hbox{\it Duke Energy Ohio has two reportable segments, $\hbox{\it EJ\&l}$ and $\hbox{\it GJ\&l}$. The remainder of $\hbox{\it Duke Energy Ohio's operations is presented as Other.}$

			Three Mo	nths	Ended March 3	1, 20	25	
	 ⊟ectric		Gas		Total	Total		
	Utilities and		Utilities and		Reportable		Biminations/	
(in millions)	Infrastructure		Infrastructure		Segments		Other	Total
Total operating revenues	\$ 487	\$	279	\$	766	\$	_	\$ 766
Less:								
Fuel used in electric generation and purchased power	\$ 149	\$	_	\$	149	\$	_	\$ 149
Cost of natural gas	_		101		101		_	101
Operation, maintenance and other	92		29		121		3	124
Depreciation and amortization	76		36		112		_	112
Property and other taxes	86		30		116		_	116
Interest expense	31		16		47		_	47
Income tax expense (benefit)	9		14		23		(1)	22
Add: Other segment items(a)	4		2		6		(1)	5
Segment income (loss) / Net income	\$ 48	\$	55	\$	103	\$	(3)	\$ 100
Capital expenditures	\$ 157	\$	67	\$	224	\$	_	\$ 224
Segment assets	8,303		4,524		12,827		53	12,880

		Three Mo	onths	s Ended March 3	1, 2024			
	 Electric Utilities and	Gas Utilities and		Total Reportable	Biminations/			
(in millions)	Infrastructure	Infrastructure		Segments		Other	•	Total
Total operating revenues	\$ 458	\$ 220	\$	678	\$	_	\$	678
Less:								
Fuel used in electric generation and purchased power	\$ 138	\$ _	\$	138		_	\$	138
Cost of natural gas	_	61		61		_		61
Operation, maintenance and other	93	32		125		1		126
Depreciation and amortization	66	33		99		_		99
Property and other taxes	71	31		102		_		102
Interest expense	29	15		44		1		45
Income tax expense (benefit)	10	9		19		_		19
Add: Other segment items(a)	4	2		6		_		6
Segment income (loss) / Net income	\$ 55	\$ 41	\$	96	\$	(2)	\$	94
Capital expenditures	\$ 137	\$ 80	\$	217	\$	_	\$	217
Segment assets	7,935	4,350		12,285		20		12,305

⁽a) Other segment items for EU&I and GU&I include Gains on sales of other assets and other, net, and Other income and expenses, net.

Duke Energy Indiana

 $\hbox{\it Duke Energy Indiana has one reportable segment, $\tt LV&L$. The remainder of Duke Energy Indiana's operations is presented as Other.}$

	Three Month	s Ended March 31, 2025	5
	 ⊟ectric		
	Utilities and	∃ iminations/	
(in millions)	Infrastructure	Other	Total
Total operating revenues	\$ 858 \$	— \$	858
Less:			
Fuel used in electric generation and purchased power	\$ 260 \$	— \$	260
Operation, maintenance and other	193	2	195
Depreciation and amortization	192	_	192
Property and other taxes	18	_	18
Interest expense	60	(1)	59
Income tax expense (benefit)	18	_	18
Add: Other segment items(a)	10	_	10
Segment income (loss) / Net income	\$ 127 \$	(1) \$	126
Capital expenditures	\$ 234 \$	– \$	234
Segment assets	15,782	8	15,790

	Three Month	s Ended March 31, 202	4
	 ⊟ectric		
	Utilities and	∃iminations/	
(in millions)	Infrastructure	Other	Total
Total operating revenues	\$ 759 \$	- \$	759
Less:			
Fuel used in electric generation and purchased power	\$ 271 \$	— \$	271
Operation, maintenance and other	178	2	180
Depreciation and amortization	169	_	169
Property and other taxes	14	_	14
Interest expense	57	_	57
Income tax expense (benefit)	14	_	14
Add: Other segment items(a)	13	_	13
Segment income (loss) / Net income	\$ 69 \$	(2) \$	67
Capital expenditures	\$ 275 \$	— \$	275
Segment assets	14,921	19	14,940

⁽a) Other segment items include Gains on sales of other assets and other, net, and Other income and expenses, net.

Piedmont

Fledmont has one reportable segment, GU&I. The remainder of Fledmont's operations is presented as Other.

	Three Months End	Three Months Ended March 31, 2025			
	Gas				
	Utilities and	Biminatio	ns/		
ions)	Infrastructure	Otl	her Total		
erating revenues	\$ \$ 857	\$ -	– 857		
natural gas	\$ \$ 272	\$ -	_ 272		
n, maintenance and other	94		2 96		
ation and amortization	70	-	_ 70		
and other taxes	18	-	_ 18		
expense	47	-	– 47		
ax expense (benefit)	76	-	_ 76		
egment Items					
quity in earnings of unconsolidated affiliates	_		2 2		
Xther ^(a)	11	-	_ 11		
t income (loss) / Net income	\$ \$ 291	\$ -	_ 291		
expenditures	\$ \$ 182	\$ -	– 182		
t assets	11,818	9	11,909		

	Three Months En	ded March	1 31, 2024	
	Gas			
	Utilities and	Biminat	tions/	
ions)	Infrastructure	(Other	Total
erating revenues	\$ \$ 676	\$	_	676
natural gas	\$ \$ 170	\$	_	170
n, maintenance and other	95		_	95
ation and amortization	62		_	62
and other taxes	15		_	15
expense	45		_	45
ax expense (benefit)	59		1	60
egment Items				
quity in earnings of unconsolidated affiliates	_		2	2
)ther(a)	15		_	15
t income (loss) / Net income	\$ \$ 245	\$	1	246
expenditures	\$ \$ 294	\$	_	294
t assets	11,099		93	11,192

⁽a) Other includes Gains on sales of other assets and other, net, and Other income and expenses, net.

4. REGULATORY MATTERS

RATE-RELATED INFORMATION

The NCUC, PSCSC, FPSC, IURC, PUCO, TPUC and KPSC approve rates for retail electric and natural gas services within their states. The FERC approves rates for electric sales to wholesale customers served under cost-based rates (excluding Ohio and Indiana), as well as sales of transmission service. The FERC also regulates certification and siting of new interstate natural gas pipeline projects. For open regulatory matters, unless otherwise noted, the Subsidiary Registrants and Duke Energy Kentucky cannot predict the outcome or ultimate resolution of their respective matters.

Duke Energy Carolinas and Duke Energy Progress

Hurricanes Debby and Helene

In 2024, hurricanes Debby and Helene significantly impacted the Duke Energy Carolinas and Duke Energy Progress territories in North Carolina and South Carolina. As of March 31, 2025, the total cumulative operations and maintenance expense incurred for restoration and rebuilding of infrastructure associated with the hurricanes was approximately \$764 million (\$554 million for Duke Energy Carolinas and Duke Energy Progress, respectively). The reduction in cumulative operations and maintenance expense compared to December 31, 2024, of \$58 million for Duke Energy Carolinas and \$38 million for Duke Energy Progress, was recorded as a reduction in Regulatory assets within Other Noncurrent Assets on the Condensed Consolidated Balance Sheets. In addition, through March 31, 2025, there have been cumulative capital investments of \$556 million (\$404 million and Indian and Duke Energy Progress, respectively) associated with the hurricanes. Amounts are net of expected insurance recoveries and could change going forward as stormrestoration and rebuild work is finalized. Additional estimated capital costs of approximately \$100 million is expected to be incurred through the first half of 2026 to rebuild the systems from hurricane damage.

North Carolina Storm Cost Securitization

In December 2024, Duke Energy Carolinas and Duke Energy Progress filed their joint petition for review and approval of stormrecovery costs (Phase 1) with the NOUC to securitize the North Carolina-retail allocable share of stormcosts associated with hurricanes Helene, Debby and Ian, as well as Hurricane Zeta and Winter Storm Izzy, and the establishment of stormreserves for \$200 million at Duke Energy Carolinas and \$100 million at Duke Energy Progress. On February 3, 2025, Duke Energy Carolinas and Duke Energy Progress reached a settlement agreement with the North Carolina Public Staff and other intervening parties that resolved all issues between the parties in the Phase 1 proceeding and removed the establishment of stormreserves from the securitization proceeding. Further, the settlement agreement on certain issues in the Phase 2 proceeding. The evidentiary hearing for Phase 1 was held on February 13, 2025.

On April 16, 2025, the NCUC issued its Phase 1 order approving the settlement and determining that approximately \$584 million for Duke Energy Carolinas and \$461 million for Duke Energy Progress in stormrecovery costs are reasonable and prudent and eligible for securitization. The order authorizes the companies to proceed to Phase 2 of the securitization process. On April 15, 2025, Duke Energy Carolinas and Duke Energy Progress filed a settlement with the North Carolina Public Staff resolving all remaining issues in Phase 2. The evidentiary hearing for Phase 2 was held on April 21, 2025, and a Phase 2 order is expected in June 2025. Subject to NCUC approval of Phase 2, Duke Energy Carolinas and Duke Energy Progress expect to securitize the North Carolina-retail allocable share of stormcosts by the end of 2025.

South Carolinas Storm Cost Securitization

On March 21, 2025, Duke Energy Carolinas filed a petition for storm securitization with the PSCSC for authorization to finance the estimated South Carolina-retail allocable share of storm costs of \$604 million primarily related to Hurricane Helene storm recovery activities and inclusive of funding \$25 million related to storm reserves. On April 7, 2025, the PSCSC issued a procedural schedule, scheduling an evidentiary hearing in June 2025 and the issuance of a financing order by August 1, 2025. The petition assumes a November 30, 2025 bond issuance. Subject to PSCSC approval, Duke Energy Carolinas expects to securitize its South Carolina-retail allocable share of storm costs by the end of 2025. Due to the relatively low level of storm costs incurred by Duke Energy Progress in South Carolina, Duke Energy Progress will not seek to pursue securitization of those costs and has offset those costs against established storm reserve balances.

Duke Energy Carolinas

Oconee Subsequent License Renewal

On June 7, 2021, Duke Energy Carolinas filed a subsequent license renewal (SLR) application for Oconee with the NRC to renew the operating licenses. On March 31, 2025, the NRC issued the subsequent renewed licenses for Oconee, allowing an additional 20 years of operation to 2053 (units 1 and 2) and 2054 (unit 3).

2023 North Carolina Rate Case

In January 2023, Duke Energy Carolinas filed a performance-based regulation (PBR) application with the NCUC to request an increase in base rate retail revenues. The PBR application included a multiyear rate plan (MYRP) to recover projected capital investments during the three-year MYRP period. In addition to the MYRP, the PBR application included an Earnings Sharing Mechanism, Residential Decoupling Mechanismand Performance Incentive Mechanisms (PIMS) as required by HB 951.

In August 2023, Duke Energy Carolinas filed with the NCUC a partial settlement with the North Carolina Rublic Staff in connection with its PBR application. The partial settlement included, among other things, agreement on a substantial portion of the North Carolina retail rate base for the historic base case of approximately \$19.5 billion and all of the capital projects and related costs to be included in the three-year MYRP, including \$4.6 billion (North Carolina retail allocation) projected to go in service over the MYRP period. Additionally, the partial settlement included agreement, with certain adjustments, on depreciation rates, the recovery of grid improvement plan costs and PIMs, Tracking Metrics and the Residential Decoupling Mechanism under the PBR application. On August 28, 2023, Duke Energy Carolinas filed with the NCUC a second partial settlement with the North Carolina Public Staff resolving additional issues, including the future treatment of nuclear PTCs related to the IRA, through a stand-alone rider that would provide the benefits to customers. This stand-alone rider was effective in rates beginning January 1, 2025.

On December 15, 2023, the NCUC issued an order approving Duke Energy Carolinas' PBR application, as modified by the partial settlements and the order, including an overall retail revenue increase of \$436 million in Year 1, \$174 million in Year 2 and \$158 million in Year 3, for a combined total of \$768 million. The order established an ROE of 10.1% based upon an equity ratio of 53% and approved, with certain adjustments, depreciation rates and the recovery of grid improvement plan costs and certain deferred COVID-related costs. Additionally, the Residential Decoupling Mechanismand PIMs were approved as requested under the PBR application and revised by the partial settlements. Duke Energy Carolinas implemented interimrates on September 1, 2023. New revised Year 1 rates and the residential decoupling were implemented on January 15, 2024.

In February 2024, a number of parties filed Notices of Appeal of the December 15, 2023, NCUC order. Notices of Appeal were filed by the Carolina Industrial Group for Fair Utility Rates (CIGFUR) III, a collection of electric membership cooperatives (collectively, the BVCs), and the North Carolina Attorney General's Office (the AGO). CIGFUR III and the BVCs appealed the interclass subsidy reduction percentage and the Transmission Cost Allocation stipulation. In addition, CIGFUR III appealed the NCUC's elimination of the equal percentage fuel cost allocation methodology. The AGO appealed several issues including the authorized ROE and certain rate design and accounting matters. On March 1, 2024, Carolina Utility Oustomers Association, Inc. appealed several issues, including the authorized ROE and certain rate design and accounting matters. In July 2024, the Supreme Court of North Carolina consolidated these appeals with the parallel appeals of the NCUC's order regarding the Duke Energy Progress PBR application. Briefing is complete and oral arguments occurred on February 13, 2025. Duke Energy Carolinas anticipates a decision to be issued no later than the fourth quarter of 2025.

Duke Energy Progress

2022 North Carolina Rate Case

In October 2022, Duke Energy Progress filed a PBR application with the NOUC to request an increase in base rate retail revenues. The rate request before the NOUC included an MYRP to recover projected capital investments during the three-year MYRP period. In addition to the MYRP, the PBR application included an Earnings Sharing Mechanism, Residential Decoupling Mechanism and PIMs as required by HB 951.

In April 2023, Duke Energy Progress filed with the NOUC a partial settlement with North Carolina Public Staff, which included agreement on many aspects of Duke Energy Progress' three-year MYRP proposal. In May 2023, CIGFUR II joined this partial settlement and North Carolina Public Staff and CIGFUR II filed a separate settlement reaching agreement on PIMs, Tracking Metrics and the Residential Decoupling Mechanism under the PBR application.

On August 18, 2023, the NOUC issued an order approving Duke Energy Progress' PBR application, as modified by the partial settlements and the order, including an overall retail revenue increase of \$233 million in Year 1, \$126 million in Year 2 and \$135 million in Year 3, for a combined total of \$494 million. Key aspects of the order include the approval of North Carolina retail rate base for the historic base case of approximately \$12.2 billion and capital projects and related costs to be included in the three-year MYRP, including \$3.5 billion (North Carolina retail allocation) projected to go in service over the MYRP period. The order established an ROE of 9.8% based upon an equity ratio of 53% and approved, with certain adjustments, depreciation rates and the recovery of grid improvement plan costs and certain deferred COVID-related costs. Additionally, the Residential Decoupling Mechanism and PIMs were approved as requested under the PBR application and revised by the partial settlements. Duke Energy Progress implemented interimrates on June 1, 2023, and implemented revised Year 1 rates and the residential decoupling on October 1, 2023.

In October 2023, CIGFUR II and Haywood Electric Membership Corporation each filed a Notice of Appeal of the August 18, 2023 NOUC order. Both parties are appealing certain matters that do not impact the overall revenue requirement in the rate case. Specifically, they appealed the interclass subsidy reduction percentage, and CIGFUR II also appealed the Oustomer Assistance Programand the equal percentage fuel cost allocation methodology. In November 2023, the AGO filed a Notice of Cross Appeal of the NOUCs determination regarding the exclusion of electric vehicle revenue from the residential decoupling mechanism. In November 2023, Duke Energy Progress, the North Carolina Public Staff, CIGFUR II, and a number of other parties reached a settlement pursuant to which CIGFUR II agreed not to pursue its appeal of the Oustomer Assistance Program. In July 2024, the Supreme Court of North Carolina consolidated these appeals with the parallel appeals of the NOUCs order regarding the Duke Energy Carolinas PBR application. Briefing is complete and oral arguments occurred in February 2025. Duke Energy Progress anticipates a decision to be issued no later than the fourth quarter of 2025.

Person County Combined Cycle CPCN

On February 7, 2025, Duke Energy Progress filed with the NCUC its application to construct and operate a second 1,360-MW hydrogen-capable, advanced-class CC unit in Person County at the Roxboro Rant. NCEMC has also notified Duke Energy Progress of NCEMCs intent to co-own approximately 225 MW of the second CC and Duke Energy Progress and NCEMC plan to begin negotiations on the contractual arrangement in the second quarter of 2025. NCEMC has the right to co-own the facility under its existing supply agreement with Duke Energy Progress. Pending regulatory approvals, construction of the second CC is planned to start in 2026 with the unit targeted to be placed in service by the end of 2029. As part of the application, Duke Energy Progress noted that the recovery of Construction Work in Progress during the construction period for the proposed facility may be pursued in a future rate case. The 2030 North Carolina retail revenue requirement for the proposed facility is estimated to be \$113 million, representing an approximate average retail rate increase of 2.6% across all classes. The air permit issued by the NODEQ in December 2024, also pertains to the second CC. An evidentiary hearing related to the CPON is scheduled to begin on July 22, 2025. An order is expected by the end of 2025.

Robinson Subsequent License Renewal

On April 8, 2025, Duke Energy Progress filed an SLR application for Robinson with the NRC to renew Robinson's operating license for an additional 20 years. The SLR would extend operations of the facility from 60 to 80 years. The current license expires in 2030.

Duke Energy Florida

Clean Energy Connection

In July 2020, Duke Energy Florida petitioned the FPSC for approval of a voluntary solar program consisting of 10 new solar generating facilities with combined capacity of 749 MW. The FPSC approved the program in January 2021, allowing participants to support cost-effective solar development in Florida by paying a subscription fee based on per kilowatt subscriptions and receiving a credit on their bill based on the actual generation associated with their portion of the solar portfolio. The 10 new solar generation facilities were completed and all of the remaining sites were in service by the end of 2024 at a cost of approximately \$1.1 billion. These investments are included in base rates offset by the revenue from the subscription fees. with credits included in the fuel cost recovery clause.

In February 2021, the League of United Latin American Citizens (LULAC) filed a notice of appeal of the FPSC's order approving the Cean Energy Connection to the Supreme Court of Florida. The Supreme Court of Florida heard oral arguments in the appeal in February 2022. On May 27, 2022, the Supreme Court of Florida issued an order remanding the case back to the FPSC so that the FPSC can amend its order to better address some of the arguments raised by LULAC. In September 2022, the FPSC issued a revised order and submitted it to the Supreme Court of Florida. The Supreme Court of Florida requested that the parties file supplemental briefs regarding the revised order, which were filed in February 2023. LULAC has filed a request for Oral Argument on the issues discussed in the supplemental briefs, but the court has yet to rule on that request. The FPSC approval order remains in effect pending the outcome of the appeal.

Storm Protection Plan

At least every three years, Duke Energy Florida must file a Storm Protection Flan (SPP) with the FFSC. Each plan covers a 10-year period and includes investments in transmission and distribution meant to strengthen infrastructure, reduce outage times associated with extreme weather events, reduce restoration costs and improve overall service reliability. In April 2022, Duke Energy Florida filed an SFP for approval with the FFSC for the 2023-2032 time frame. The plan reflected approximately \$7 billion of capital investment in transmission and distribution. The evidentiary hearing began in August 2022. In October 2022, the FFSC approved Duke Energy Florida's plan with one modification to remove the transmission loop radially fed program, representing a reduction of approximately \$80 million over the 10-year period starting in 2025. In December 2022, the OPC filed a notice of appeal of this order to the Florida Supreme Court and briefs were filed by the OPC and Duke Energy Florida during 2023. On November 14, 2024, the Florida Supreme Court issued an order upholding the FPSCs approval of Duke Energy Florida's plan.

In January 2025, Duke Energy Florida filed an SPP for approval with the FPSC for the 2026-2035 time frame reflecting approximately \$7 billion of capital investment in transmission and distribution. On March 12, 2025, the OPC filed testimony recommending that the pace of the proposed spend be reduced, as well as challenging three subprograms in Duke Energy Florida's SPP. Duke Energy Florida filed rebuttal testimony on April 2, 2025, requesting that the FPSC approve its SPP as filed. The FPSC must approve, with or without modification, or deny the plan no later than July 15, 2025. A hearing has been scheduled to begin May 20, 2025.

Hurricanes Debby, Helene and Milton

In 2024, Hurricane Debby (Category 1 storm), Hurricane Helene (Category 4 storm) and Hurricane Milton (Category 3 storm) made landfall in Florida and caused significant damage. Duke Energy Florida has certain existing storm reserve regulatory liability amounts, which are applied to the recovery of storm costs. The storm reserve amount was approximately \$63 million as of July 31, 2024, prior to the damage resulting from hurricanes Debby, Helene and Milton. Duke Energy Florida is permitted to petition the FPSC for recovery of incremental operation and maintenance costs resulting from the storms and to replenish the retail customer storm reserve to approximately \$132 million.

In December 2024, Duke Energy Florida filed its petition to recover the estimated costs incurred to respond to all three storms, including replenishment of the stormreserve, seeking recovery of approximately \$1.1 billion over 12 months beginning with the first billing cycle in March 2025. Approximately \$813 million and \$936 million of the operation and maintenance expenses, net of stormreserves, are deferred in Regulatory assets within Current assets as of March 31, 2025, and December 31, 2024, respectively. Approximately \$74 million of capital related to these storms will be sought for recovery in future base rate case fillings. On February 4, 2025, the FPSC voted to approve Duke Energy Florida's request for recovery of these estimated stormcosts as filed, subject to true-up after the actual costs are filed. New rates were effective March 1, 2025.

Duke Energy Ohio

Duke Energy Ohio Natural Gas Base Rate Case

In June 2022, Duke Energy Ohio filed a natural gas base rate case application with the PUCO. The drivers for this case were capital invested since Duke Energy Ohio's last natural gas base rate case in 2012. Duke Energy Ohio filed a stipulation with all parties to the case except the OCC. In the stipulation, the parties agreed to approximately \$32 million in revenue increases with an equity ratio of 52.32% and an ROE of 9.6%, and adjustments to the CEP Rider caps. The stipulation was opposed by the OCC at an evidentiary hearing that concluded in May 2023. On November 1, 2023, PUCO issued an order approxing the stipulation as filed and new rates went into effect November 1, 2023. In December 2023, the OCC filed an application for rehearing and the PUCO granted OCCs application for rehearing for further consideration of issues raised. As a result of a Supreme Court of Chio decision regarding procedural issues related to applications for rehearing, PUCO denied OCCs rehearing request. In October 2024, the OCC filed its Notice of Appeal with the Ohio Supreme Court. The case is fully briefed, and oral argument is expected to be scheduled to occur during the third quarter of 2025.

Duke Energy Ohio Electric Security Plan

In April 2024, Duke Energy Ohio filed with the PUCO a request for an Electric Security Plan (ESP). The ESP application proposed a three-year termfrom June 1, 2025, through May 31, 2028, and included continuation of market-based rates for generation supply through competitive procurement processes and continuation and expansion of existing rider mechanisms. Duke Energy Ohio proposed a new rider mechanism relating to electric distribution infrastructure modernization programs, which may be enabled by and partially funded through federal or state funding opportunities, as well as future battery storage projects and two electric vehicle programs. Additional proposals included new rider mechanisms related to solar for all investments for low-income and disadvantaged communities, low-income senior citizen bill assistance, and energy efficiency (E) and demand-side management programs.

In November 2024, Duke Energy Ohio filed a stipulation that the majority of the intervenors signed as either signatory or non-opposing parties. The stipulation includes the continuation of market-based customer rates for generation supply through competitive procurement auctions and the continuation of all existing riders. It further establishes new caps for certain riders. Duke Energy Ohio also agreed to withdraw its proposals for an infrastructure modernization rider, battery storage projects and electric vehicle programs. The stipulation includes a residential Exprogram with provisions for low-income customers. The evidentiary hearing concluded in January 2025 and the case was fully briefed on March 14, 2025.

On April 30, 2025, Ohio Substitute House Bill 15 (HB 15) was passed and sent to the governor of Ohio. HB 15 will be effective 90 days after approval by the governor or the expiration of a 10-day review period if the governor takes no action. Duke Energy Ohio anticipates HB 15 will become law by August 10, 2025. HB 15 requires electric distribution utilities to file a base rate case every three years, commencing no later than December 31, 2029, and establishes an opportunity to apply for approval of a three-year rate plan with forward-looking test periods to mitigate regulatory lag. HB 15 eliminates ESPs and certain distribution-related riders, but permits ESPs approved as of the effective date of HB 15 to remain in place through the end of their authorized term HB 15 also eliminates Duke Energy Ohio's Legacy Generation Rider (LGR) upon the effective date of HB 15 and prevents the PUCO fromfuture reauthorization of similar arrangements. As a result of HB 15, any future losses related to Duke Energy Ohio's Inter-Company Power Agreement with OVEC will not be recoverable from retail customers. Additionally, regulatory assets related to OVEC at the time of HB 15 becoming effective may not be recoverable. Regulatory assets related to OVEC were \$24 million and \$30 million as of March 31, 2025, and December 31, 2024, respectively.

Duke Energy Kentucky 2022 Electric Base Rate Case

In December 2022, Duke Energy Kentucky filed a rate case with the KPSC driven by capital investments to strengthen the electricity generation and delivery systems along with adjusted depreciation rates for the East Bend and Woodsdale Combustion Turbine (CT) generation stations. Duke Energy Kentucky also requested approval for new programs and tariff updates, including a voluntary community-based renewable subscription program and two electric vehicle charging programs. The KPSC issued an order on October 12, 2023, including a \$48 million increase in base revenues, an ROE of 9.75% for electric base rates and 9.65% for electric riders and an equity ratio of 52.145%. New rates went into effect October 13, 2023. Duke Energy Kentucky's request to align the depreciation rates of East Bend with a 2035 retirement date was denied and the KPSC ordered depreciation rates with a 2041 retirement date for the unit. The KPSC did approve the request to align the depreciation rates of Woodsdale CT with a 2040 retirement date and denied the voluntary community-based renewable subscription program and the two electric vehicle charging programs.

In November 2023, Duke Energy Kentucky filed for rehearing requesting certain matters be reconsidered by the KPSC and the KPSC granted in part and denied in part Duke Energy Kentucky's request for rehearing. On July 1, 2024, the KPSC issued its final order on rehearing, ruling in Duke Energy Kentucky's favor on nearly all issues. How ever, the KPSC ordered Duke Energy Kentucky to refund alleged over collections since the KPSC order on October 12, 2023. On July 10, 2024, the KPSC issued an order correcting the base fuel rate used to calculate new base rates in its July 1, 2024 order and its calculation of Duke Energy Kentucky's Street Lighting Rate. New rates were implemented in August 2024.

On December 14, 2023, Duke Energy Kentucky filed an appeal with the Franklin County Orcuit Court on certain matters for which the KPSC denied rehearing, specifically as it relates to including decommissioning costs in depreciation rates for East Bend and Woodsdale. Duke Energy Kentucky and Appellee briefs were filed in 2024.

Duke Energy Kentucky 2024 Electric Base Rate Case

In December 2024, Duke Energy Kentucky filed a base rate case with the KPSC requesting an annualized increase in electric base rates of approximately \$70 million and an ROE of 10.85% with an equity ratio of 52.728%. This is an overall increase of approximately 14.7%. The request for the rate increase is driven by capital investments to strengthen the electricity generation and delivery systems. New rates are anticipated to go into effect around July 2, 2025. An evidentiary hearing is scheduled to begin on May 21, 2025.

Duke Energy Indiana

Indiana Coal Ash Recovery

In Duke Energy Indiana's 2019 rate case, the IURC also opened a subdocket for post-2018 coal ash related expenditures. Duke Energy Indiana filed testimony in April 2020, in the coal ash subdocket requesting recovery for the post-2018 coal ash basin closure costs for plans that have been approved by the Indiana Department of Environmental Management (IDEM) as well as continuing deferral, with carrying costs, on the balance of such coal ash basin closure costs. On November 3, 2021, the IURC issued an order allowing recovery for post-2018 coal ash basin closure costs for the plans that have been approved by IDEM, as well as continuing deferral, with carrying costs, on the balance. The OUCC and the Duke Industrial Group appealed. The Indiana Court of Appeals issued its opinion on February 21, 2023, reversing the IURCs order to the extent that it allowed Duke Energy Indiana to recover federally mandated costs incurred prior to the IURCs November 3, 2021 order. In addition, the court found that any costs incurred pre-petition to determine federally mandated compliance options were not specifically authorized by the statute and should also be disallowed.

In 2023, Duke Energy Indiana filed its proposal to remove from rates certain costs incurred prior to the IURCs November 3, 2021 order date. On September 20, 2023, the IURC approved Duke Energy Indiana's proposal to remove the costs from its rates and assessed simple interest of the refunds of 4.71%, beginning from when the costs were initially recovered from customers. Duke Energy Indiana included a request to recover the pre-order costs denied by the Indiana Court of Appeals and certain future coal ash closure costs as part of depreciation costs in the 2024 Indiana Rate Case.

In 2023, Duke Energy Indiana filed a petition under the amended version of the federal mandate statute for additional post-2018 coal ash closure costs for the remaining basins not included in the Indiana coal ash recovery case from 2020. On May 8, 2024, the IURC issued a CPCN and approved these coal ash related compliance projects as federally mandated compliance projects. In June 2024, the Citizens Action Coalition of Indiana (CAC) filed a motion to appeal the IURC order granting the coal ash CPCN proceeding and approving the coal ash related compliance projects. Briefing was completed in January 2025, and Duke Energy Indiana is awaiting an opinion from the appellate court.

TDSIC 2.0

In November 2021, Duke Energy Indiana filed for approval of the Transmission, Distribution, Storage Improvement Charge 2.0 investment plan for 2023-2028 (TDSIC 2.0). On June 15, 2022, the IURC approved, without modification, TDSIC 2.0, which includes approximately \$2 billion in transmission and distribution investments selected to improve customer reliability, harden and improve resiliency of the grid, enable expansion of renewable and distributed energy projects and encourage economic development. In July 2022, the OUCC filed a notice of appeal to the Indiana Court of Appeals issued its opinion on March 9, 2023, affirming the IURCs order in its entirety. The Duke Industrial Group filed a petition to transfer to the Indiana Supreme Court. On December 19, 2024, the Indiana Supreme Court affirmed the Indiana Court of Appeals decision, concluding there was substantial evidence that the IURCs conclusion was reasonable and the TDSIC 2.0 plan met the statutory requirements. On January 21, 2025, the Duke Industrial Group filed a motion for rehearing. On March 4, 2025, the Indiana Supreme Court denied the Duke Industrial Group's petition for rehearing. There can be no further appeals on TDSIC 2.0 and this matter is now fully resolved.

2024 Indiana Rate Case

In April 2024, Duke Energy Indiana filed an application with the IURC for a rate increase of \$492 million, representing an overall average bill increase of approximately 16.2%, which, if approved, would be added to retail customer bills in two steps, approximately 11.7% in 2025 and approximately 4.5% in 2026. Duke Energy Indiana requested an ROE of 10.5% with an equity ratio of 53%. The rate increase is driven by \$1.6 billion in investments made since the last general rate case filed in 2019 in order to reliably serve customers, improve resiliency of the system and advance environmental sustainability.

An order for the rate case was issued by the IURC on January 29, 2025, and revised February 3, 2025, which authorized an ROE of 9.75%, an equity ratio of 53% and an annual revenue increase of \$296 million. Based on review of these orders, Duke Energy Indiana identified an inconsistency in the calculation of operating revenues before the effect of trackers. On February 7, 2025, Duke Energy Indiana made a compliance filing in accordance with the IURCs findings in its order and addressed the identified inconsistencies. The compliance filing also clarified the annual revenue increase was approximately \$385 million. Additionally, on February 18, 2025, one industrial customer submitted a filing requesting the IURC to clarify its revenue allocation in these proceedings, which was denied by the Commission on April 16, 2025. On February 25, 2025, the IURC approved Duke Energy Indiana's compliance filing and new rates were implemented February 27, 2025. The industrial customer filed a notice of appeal on February 28, 2025, regarding cost of service allocation. On April 9, 2025, the IURC issued an order correcting its January 29, 2025 order to apply a rate migration adjustment to industrial customers. An industrial customer appealed the IURC order to the Indiana Court of Appeals, but this appeal has been stayed.

Cayuga Combined Cycle CPCN

On February 13, 2025, Duke Energy Indiana filed for a CPON seeking approval to construct two 1x1 CC natural gas-fired units with a combined winter rating of 1,476 MW. The Cayuga CC Project is proposed to be constructed on the same site as the retiring Cayuga coal-fired steamunits with a winter rating of 1,005 MW. The Cayuga CC Project will result in an incremental 471 MW for the Duke Energy Indiana systemand will allow Duke Energy Indiana to avoid expected maintenance and environmental compliance costs needed for the coal units to continue operating. The estimated cost of the Cayuga CC project is approximately \$3 billion, plus AFUDC and project reserves. Duke Energy Indiana has proposed recovery of certain facility costs during construction, including AFUDC, through ocnstruction work in progress ratemaking via a proposed generation cost adjustment tracker mechanism. The estimated average retail rate impact during construction and initial in-service periods from April 2026 through May 2031 is approximately 5.4%. Duke Energy Indiana expects CC 1 to be placed in service in 2029 and CC 2 to be placed in service in 2030. A final air permit was issued by IDEMon March 5, 2025. An evidentiary hearing related to the CPON is scheduled to begin on June 19, 2025. An order is expected by October 2025.

5. COMMITMENTS AND CONTINGENCIES

ENVIRONMENTAL

The Duke Energy Registrants are subject to federal, state and local regulations regarding air and water quality, hazardous and solid waste disposal, coal ash and other environmental matters. These regulations can be changed from time to time, imposing new obligations on the Duke Energy Registrants. The following environmental matters impact all Duke Energy Registrants.

Remediation Activities

In addition to Asset Retirement Obligations recorded as a result of various environmental regulations, the Duke Energy Registrants are responsible for environmental remediation at various sites. These include certain properties that are part of ongoing operations and sites formerly owned or used by Duke Energy entities. These sites are in various stages of investigation, remediation and monitoring. Managed in conjunction with relevant federal, state and local agencies, remediation activities vary based on site conditions and location, remediation requirements, complexity and sharing of responsibility. If remediation activities involve joint and several liability provisions, strict liability, or cost recovery or contribution actions, the Duke Energy Registrants could potentially be held responsible for environmental impacts caused by other potentially responsible parties and may also benefit from insurance policies or contractual indemities that cover some or all cleanup costs. Liabilities are recorded when losses become probable and are reasonably estimable. The total costs that may be incurred cannot be estimated because the extent of environmental impact, allocation among potentially responsible parties, remediation alternatives and/or regulatory decisions have not yet been determined at all sites. Additional costs associated with remediation activities are likely to be incurred in the future and could be significant. Costs are typically expensed as Operation, maintenance and other on the Condensed Consolidated Statements of Operations unless regulatory recovery of the costs is deemed probable.

The following table contains information regarding reserves for probable and estimable costs related to the various environmental sites. These reserves are recorded in Accounts Payable within Other Ourrent Liabilities and Other within Other Noncurrent Liabilities on the Condensed Consolidated Balance Sheets.

(in millions)	March 31, 2025	December 31, 2024
Reserves for Environmental Remediation		
Duke Energy	\$ 68 \$	73
Duke Energy Carolinas	24	24
Progress Energy	19	19
Duke Energy Progress	9	9
Duke Energy Florida	10	10
Duke Energy Ohio	16	21
Duke Energy Indiana	2	2
Redmont	6	7

Additional losses in excess of recorded reserves that could be incurred for the stages of investigation, remediation and monitoring for environmental sites that have been evaluated at this time are not material.

LITICATION

For open litigation, unless otherwise noted, Duke Energy and the Subsidiary Registrants cannot predict the outcome or ultimate resolution of their respective matters.

Duke Energy

Mooresville Coal Ash Class Action Litigation

On December 20, 2024, 15 plaintiffs filed a law suit in Iredell County, North Carolina, against Duke Energy (Parent), Duke Energy Carolinas and Duke Energy Progress (collectively "Duke Energy") on behalf of a putative class alleging past and ongoing environmental contamination in the Mooresville area of North Carolina. The law suit alleges that Duke Energy disposed of and sold coal ash as structural fill resulting in the contamination of soil, groundwater and Lake Norman. Plaintiffs claim that Duke Energy failed to properly remediate the contamination and continues to pollute, and they assert that the contamination has negatively impacted property values and led to elevated cancer rates and other health issues. The complaint asserts claims for negligence, nuisance, violations of the North Carolina Unfair and Deceptive Trade Practices Act, strict liability for ultra-hazardous activities and trespass. Plaintiffs are seeking unspecified compensatory and punitive damages, injunctive relief to stop further contamination, remediation of contaminated areas and attorneys' fees and costs. Duke Energy filed its Motion to Dismiss on March 7, 2025.

Duke Energy Carolinas

NTE Carolinas II, LLC Litigation

In November 2017, Duke Energy Carolinas entered into a standard FERC large generator interconnection agreement (LGIA) with NTE Carolinas II, LLC (NTE), a company that proposed to build a combined-cycle natural gas plant in Rockingham County, North Carolina. In September 2019, Duke Energy Carolinas filed a law suit in Mecklenburg County Superior Court against NTE for breach of contract, alleging that NTEs failure to pay benchmark payments for Duke Energy Carolinas' transmission system upgrades required under the interconnection agreement constituted a termination of the interconnection agreement. Duke Energy Carolinas sought a monetary judgment against NTE because NTE failed to make multiple milestone payments. The lawsuit was moved to federal court in North Carolina. NTE filed a motion to dismiss Duke Energy Carolinas' complaint and brought counterclaims alleging anti-competitive conduct and violations of state and federal statutes. Duke Energy Carolinas filed a motion to dismiss NTEs counterclaims. Both NTEs and Duke Energy Carolinas' motions to dismiss were subsequently denied by the court.

On May 21, 2020, in response to a NTE petition challenging Duke Energy Carolinas' termination of the LGIA, FERC issued a ruling that 1) it has exclusive jurisdiction to determine whether a transmission provider may terminate an LGIA; 2) FERC approval is required to terminate a conforming LGIA if objected to by the interconnection customer; and 3) Duke Energy may not announce the termination of a conforming LGIA unless FERC has approved the termination. FERCs Office of Enforcement also initiated an investigation of Duke Energy Carolinas into matters pertaining to the LGIA. In April 2023, Duke Energy Carolinas received notice from the FERC Office of Enforcement that they have closed their non-public investigation with no further action recommended.

Following completion of discovery, Duke Energy Carolinas filed a motion for summary judgment seeking a ruling in its favor as to some of its affirmative claims against NTE and to all of NTEs counterclaims. On June 24, 2022, the court issued an order partially granting Duke Energy Carolinas' motion by dismissing NTEs counterclaims that Duke Energy Carolinas engaged in anti-competitive behavior in violation of state and federal statutes. In October 2022, the parties executed a settlement agreement with respect to the remaining breach of contract claims in the litigation and a Stipulation of Dismissal was filed with the court.

In November 2022, NTE filed its Notice of Appeal to the U.S. Court of Appeals for the Fourth Circuit as to the district court's summary judgment ruling in Duke Energy Carolinas' favor on NTEs antitrust and unfair competition claims. On August 5, 2024, the U.S. Court of Appeals for the Fourth Circuit reversed the district court's grant of summary judgment and remanded the case back to the district court for further proceedings. In August 2024, Duke Energy Carolinas filed a petition for rehearing, which was denied on November 26, 2024. On February 21, 2025, Duke Energy Carolinas filed a petition seeking review by the United States Supreme Court.

Asbestos-related Injuries and Damages Claims

Duke Energy Carolinas has experienced numerous claims for indemnification and medical cost reimbursement related to asbestos exposure. These claims relate to damages for bodily injuries alleged to have arisen from exposure to or use of asbestos in connection with construction and maintenance activities conducted on its electric generation plants prior to

Duke Energy Carolinas has recognized asbestos-related reserves of \$387 million at March 31, 2025, and \$396 million at December 31, 2024. These reserves are classified in Other within Other Noncurrent Liabilities and Other within Ourrent Liabilities on the Condensed Consolidated Balance Sheets. These reserves are based on Duke Energy Carolinas' best estimate for current and future asbestos claims through 2044 and are recorded on an undiscounted basis. In light of the uncertainties inherent in a longer-termforecast, management does not believe they can reasonably estimate the indemnity and medical costs that might be incurred after 2044 related to such potential claims. It is possible Duke Energy Carolinas may incur asbestos liabilities in excess of the recorded reserves.

Duke Energy Carolinas has third-party insurance to cover certain losses related to asbestos-related injuries and damages above an aggregate self-insured retention. Receivables for insurance recoveries were \$539 million at March 31, 2025, and December 31, 2024. These amounts are classified in Other within Other Noncurrent Assets and Receivables within Ourrent Assets on the Condensed Consolidated Balance Sheets. Any future payments up to the policy limit will be reimbursed by the third-party insurance carrier. Duke Energy Carolinas is not aware of any uncertainties regarding the legal sufficiency of insurance claims. Duke Energy Carolinas believes the insurance recovery asset is probable of recovery as the insurance carrier continues to have a strong financial strength rating.

The reserve for credit losses for insurance receivables is \$9 million as of March 31, 2025, and December 31, 2024, for both Duke Energy and Duke Energy Carolinas. The insurance receivable is evaluated based on the risk of default and the historical losses, current conditions and expected conditions around collectability. Management evaluates the risk of default annually based on payment history, credit rating and changes in the risk of default from credit agencies.

Duke Energy Indiana

Coal Ash Insurance Coverage Litigation

In June 2022, Duke Energy Indiana filed a civil action in Indiana Superior Court against various insurance companies seeking declaratory relief with respect to insurance coverage for coal combustion residuals-related expenses and liabilities covered by third-party liability insurance policies. The insurance policies cover the 1969-1972 and 1984-1985 periods and provide third-party liability insurance for claims and suits alleging property damage, bodily injury and personal injury (or a combination thereof). In June 2024, Duke Energy Indiana filed an amended complaint adding several additional insurance companies as defendants to the litigation. A trial date has not yet been set.

In 2023, Duke Energy Indiana and Associated Electric and Gas Insurance Services (AEGIS) reached a confidential settlement, the results of which were not material to Duke Energy, and as a result, AEGIS was dismissed from the litigation. Duke Energy Indiana has also reached confidential settlements with all the other various insurance companies, the results of which were not material to Duke Energy. The litigation will be dismissed once all remaining settlements are documented and paid, which is anticipated by the end of the second quarter of 2025. Duke Energy Indiana has proposed to credit retail customers with their proportionate share of coal ash insurance settlement proceeds, net of related expenses, over a two-year period anticipated to begin in the third quarter of 2025.

Other Litigation and Legal Proceedings

The Duke Energy Registrants are involved in other legal, tax and regulatory proceedings arising in the ordinary course of business, some of which involve significant amounts. The Duke Energy Registrants believe the final disposition of these proceedings will not have a material effect on their results of operations, cash flows or financial position. Reserves are classified on the Condensed Consolidated Balance Sheets in Other within Other Noncurrent Liabilities and Other within Ourrent Liabilities.

OTHER COMMITMENTS AND CONTINGENCIES

General

As part of their normal business, the Duke Energy Registrants are party to various financial guarantees, performance guarantees and other contractual commitments to extend guarantees of credit and other assistance to various subsidiaries, investees and other third parties. These guarantees involve elements of performance and credit risk, which are not fully recognized on the Condensed Consolidated Balance Sheets and have uncapped maximum potential payments. However, the Duke Energy Registrants do not believe these guarantees will have a material effect on their results of operations, cash flows or financial position.

In addition, the Duke Energy Registrants enter into various fixed-price, noncancelable commitments to purchase or sell power or natural gas, take-or-pay arrangements, transportation, or throughput agreements and other contracts that may or may not be recognized on their respective Condensed Consolidated Balance Sheets. Some of these arrangements may be recognized at fair value on their respective Condensed Consolidated Balance Sheets if such contracts meet the definition of a derivative and the NPNS exception does not apply. In most cases, the Duke Energy Registrants' purchase obligation contracts contain provisions for price adjustments, minimum purchase levels and other financial commitments.

6. DEBT AND CREDIT FACILITIES

SUMMARY OF SIGNIFICANT DEBT ISSUANCES

The following table summarizes significant debt issuances (in millions).

			Three Mor	Three Months Ended March 31, 2025					
Issuance Date	Maturity Date	Interest Rate	Duke Energy	Duke Energy Carolinas	Duke Energy Progress				
First Mortgage Bonds			- 37						
January 2025(a)	March 2030	4.85 %	\$ 400	\$ 400	\$ —				
January 2025(a)	March 2035	5.25 %	700	700	_				
March 2025(b)	March 2027	4.35 %	500	_	500				
March 2025(b)	March 2035	5.05 %	850	_	850				
March 2025(b)	March 2055	5.55 %	750	_	750				
Total issuances			\$ 3,200	\$ 1,100	\$ 2,100				

- (a) Proceeds were used to pay off the \$500 million DERF accounts receivable securitization facility due January 2025, to pay off short-termdebt and for general company
- purposes.
 Proceeds were used to pay off the \$400 million DEPR accounts receivable securitization facility due April 2025, to pay off short-term debt and for general company (b) purposes

CURRENT MATURITIES OF LONG-TERM DEBT

The following table shows the significant components of Ourrent maturities of long-term debt on the Condensed Consolidated Balance Sheets. The Duke Energy Registrants currently anticipate satisfying these obligations with cash on hand and proceeds from additional borrowings.

(in millions)	Maturity Date	Interest Rate	March 31, 2025
Unsecured Debt	-		
Duke Energy (Parent)	April 2025	3.364 % \$	420
Duke Energy (Parent)	April 2025	3.950 %	250
Duke Energy Ohio	June 2025	6.900 %	150
Duke Energy (Parent)	September 2025	0.900 %	650
Pledmont	September 2025	3.600 %	150
Duke Energy Florida Term Loan Facility(a)	October 2025	5.068 %	800
Duke Energy Ohio(b)	October 2025	3.230 %	95
Duke Energy (Parent)	December 2025	5.000 %	500
First Mortgage Bonds			
Duke Energy Florida(a)(c)	October 2073	4.282 %	200
Duke Energy Florida(a)(c)	April 2074	4.282 %	173
Duke Energy Progress	August 2025	3.250 %	500
Other ^(d)			292
Current maturities of long-term debt		\$	4,180

- Debt has a floating interest rate.
- (a) (b) Current maturity relates to Duke Energy Kentucky.
- (c) These first mortgage bonds are classified as Ourrent maturities of long-term debt on the Condensed Consolidated Balance Sheets based on terms of the indentures, which could require repayment in less than 12 months if exercised by the bondholders.
- (d) Includes finance lease obligations, amortizing debt, tax-exempt bonds with mandatory put options and small bullet maturities.

AVAILABLE CREDIT FACILITIES

Master Credit Facility

In March 2025, Duke Energy extended the termination date of its existing Master Credit Facility to March 2030 and increased its capacity from \$9 billion to \$10 billion. The Duke Energy Registrants, excluding Progress Energy, have borrowing capacity under the Master Credit Facility up to a specified sublimit for each borrower. Duke Energy has the unilateral ability at any time to increase or decrease the borrowing sublimits of each borrower, subject to a maximum sublimit for each borrower. The amount available under the Master Credit Facility has been reduced to backstop issuances of commercial paper, certain letters of credit and variable-rate demand tax-exempt bonds that may be put to the Duke Energy Registrants at the option of the holder.

The table below includes the current borrowing sublimits and available capacity under these credit facilities.

	March 31, 2025															
				Duke		Duke		Duke		Duke		Duke		Duke		
		Duke		Energy		Energy		Energy		Energy		Energy		Energy		
(in millions)		Energy		(Parent)		Carolinas		Progress		Florida		Ohio		Indiana		Piedmont
Facility size(a)	\$	10,000	\$	2,525	\$	1,300	\$	1,675	\$	1,425	\$	1,075	\$	950	\$	1,050
Reduction to backstop issuances																
Commercial paper(b)		(2,103)		(1,381)		(300)		(150)		_		(52)		(152)		(68)
Outstanding letters of credit		(10)		(2)		(4)		(1)		(3)		_		_		_
Tax-exempt bonds		(81)		_		_		_		_		_		(81)		_
Available capacity under the Master Credit Facility	\$	7,806	\$	1,142	\$	996	\$	1,524	\$	1,422	\$	1,023	\$	717	\$	982

(a) Represents the sublimit of each borrower.

(b) Duke Energy issued \$625 million of commercial paper and loaned the proceeds through the money pool to Duke Energy Carolinas, Duke Energy Progress, Duke Energy Chio and Duke Energy Indiana. The balances are classified as Long-Term Debt Payable to Affiliated Companies on the Condensed Consolidated Balance Sheets.

Duke Energy Term Loan Facility

Duke Energy (Parent) had a \$1 billion revolving credit facility, which was terminated in March 2022 (Three-Year Revolving Credit Facility). In March 2022, Duke Energy (Parent) entered into a Term Loan Credit Facility (facility) with commitments totaling \$1.4 billion maturing March 2024. Borrowings under the facility were used to repay amounts drawn under the Three-Year Revolving Credit Facility prior to its termination and for general corporate purposes, including repayment of a portion of Duke Energy's outstanding commercial paper. In December 2022, Duke Energy (Parent) repaid \$400 million of the facility. In January 2024, Duke Energy (Parent) repaid the remaining \$1 billion outstanding on the facility.

Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida Term Loan Facilities

In November 2024, Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida entered into term loan facilities intended to meet incremental financing needs resulting from expenditures for the restoration of service and rebuilding of infrastructure related to hurricanes Debby, Helene and Miton as described in Note 4. Duke Energy Carolinas and Duke Energy Progress entered into two-year term loan facilities with commitments totaling \$700 million, respectively. Duke Energy Florida entered into a 364-day term loan facility with commitments totaling \$800 million. Amounts may be drawn for six months from the Duke Energy Carolinas and Duke Energy Progress term loan facilities and for four months from the Duke Energy Florida term loan facility. Borrowings from the term loan facilities can be prepaid at any time and may be used to fund system restoration expenses and for general corporate purposes. Additionally, the Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida term loan facilities may be increased by \$300 million, \$150 million, respectively.

In the fourth quarter of 2024, \$455 million and \$185 million were drawn under the termloan facilities for Duke Energy Carolinas and Duke Energy Progress, respectively, which were both classified as Long-Term Debt on the Consolidated Balance Sheets as of December 31, 2024. Through December 2024, \$100 million was drawn under the termloan facility for Duke Energy Florida, which was classified as Ourrent maturities of long-term debt on the Consolidated Balance Sheets as of December 31, 2024.

In the first quarter of 2025, an additional \$145 million, \$65 million and \$700 million were drawn under the termloan facilities for Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida, respectively. As of March 31, 2025, total borrowings of \$600 million for Duke Energy Carolinas and \$250 million for Duke Energy Progress were classified as Long-Term Debt and total borrowings of \$800 million for Duke Energy Florida were classified as Current maturities of long-term debt on the Condensed Consolidated Balance Sheets.

In April 2025, Duke Energy Carolinas drew the remaining \$100 million on its term loan facility.

7. GOODWILL

Duke Energy

Duke Energy's Goodwill balance of \$19.3 billion is allocated \$17.4 billion to EU&l and \$1.9 billion to GU&l on Duke Energy's Condensed Consolidated Balance Sheets at March 31, 2025, and December 31, 2024. There are no accumulated impairment charges.

Duke Energy Ohio

Duke Energy Ohio's Goodwill balance of \$920 million, allocated \$596 million to EU&I and \$324 million to GU&I, is presented net of accumulated impairment charges of \$216 million on the Condensed Consolidated Balance Sheets at March 31, 2025, and December 31, 2024.

Progress Energy

Progress Energy's Goodwill is included in the EU&I segment and there are no accumulated impairment charges.

Piedmont

Fledmont's Goodwill is included in the GU&I segment and there are no accumulated impairment charges.

8. RELATED PARTY TRANSACTIONS

The Subsidiary Registrants engage in related party transactions in accordance with applicable state and federal commission regulations. Refer to the Condensed Consolidated Balance Sheets of the Subsidiary Registrants for balances due to or due from related parties. Transactions with related parties included on the Condensed Consolidated Statements of Operations and Comprehensive Income are presented in the following table.

	Three	Three Months Ended March					
(in millions)		2025	2024				
Duke Energy Carolinas							
Corporate governance and shared service expenses(a)	\$	178	\$ 214				
Indermification coverages(b)		13	11				
JDA revenue(c)		82	16				
JDA expense ^(c)		116	40				
Intercompany natural gas purchases ^(d)		2	4				
Progress Energy							
Corporate governance and shared service expenses(a)	\$	150	\$ 188				
Indermification coverages(b)		16	14				
JDA revenue(c)		116	40				
JDA expense ^(c)		82	16				
Intercompany natural gas purchases ^(d)		19	19				
Duke Energy Progress							
Corporate governance and shared service expenses(a)	\$	86	\$ 114				
Indermification coverages(b)		7	6				
JDA revenue(c)		116	40				
JDA expense ^(c)		82	16				
Intercompany natural gas purchases(d)		19	19				
Duke Energy Florida							
Corporate governance and shared service expenses(a)	\$	64	\$ 74				
Indermification coverages(b)		9	8				
Duke Energy Ohio							
Corporate governance and shared service expenses(a)	\$	64	\$ 77				
Indermification coverages(b)		1	2				
Duke Energy Indiana							
Corporate governance and shared service expenses(a)	\$	71	\$ 102				
Indermification coverages(b)		2	2				
Piedmont							
Corporate governance and shared service expenses(a)	\$	31	\$ 41				
Indermification coverages(b)		1	1				
Intercompany natural gas sales(d)		21	23				
Natural gas storage and transportation costs ^(e)		5	6				

- (a) The Subsidiary Registrants are charged their proportionate share of corporate governance and other shared services costs, primarily related to human resources, employee benefits, information technology, legal and accounting fees, as well as other third-party costs. These amounts are primarily recorded in Operation, maintenance and other and Impairment of assets and other charges on the Condensed Consolidated Statements of Operations and Comprehensive Income.
- (b) The Subsidiary Registrants incur expenses related to certain indemrification coverages through Bison, Duke Energy's wholly owned captive insurance subsidiary. These expenses are recorded in Operation, maintenance and other on the Condensed Consolidated Statements of Operations and Comprehensive Income.
- (c) Duke Energy Carolinas and Duke Energy Progress participate in a JDA, which allows the collective dispatch of power plants between the service territories to reduce customer rates. Revenues from the sale of power and expenses from the purchase of power pursuant to the JDA are recorded in Operating Revenues and Fuel used in electric generation and purchased power respectively on the Condensed Consolidated Statements of Operations and Comprehensive Income
- electric generation and purchased power, respectively, on the Condensed Consolidated Statements of Operations and Comprehensive Income.

 (d) Redmont provides long-terminatural gas delivery service to certain Duke Energy Carolinas and Duke Energy Progress natural gas-fired generation facilities. Redmont records the sales in Operating Revenues, and Duke Energy Carolinas and Duke Energy Progress record the related purchases as a component of Fuel used in electric generation and purchased power on their respective Condensed Consolidated Statements of Operations and Comprehensive Income.

 (e) Redmont has related party transactions as a customer of its equity method investments in Pine Needle LNG Company, LLC, Hardy Storage Company, LLC and Cardinal
- (e) Piedmont has related party transactions as a customer of its equity method investments in Pine Needle LNG Company, LLC, Hardy Storage Company, LLC and Cardina Pipeline Company, LLC natural gas storage and transportation facilities. These expenses are included in Cost of natural gas on Piedmont's Condensed Consolidated Statements of Operations and Comprehensive Income.

In addition to the amounts presented above, the Subsidiary Registrants have other affiliate transactions, including rental of office space, participation in a money pool arrangement, other operational transactions and their proportionate share of certain charged expenses. These transactions of the Subsidiary Registrants are incurred in the ordinary course of business and are eliminated in consolidation.

As discussed in Note 12, certain trade receivables were previously sold by Duke Energy Chio and Duke Energy Indiana to CRC, an affiliate formed by a subsidiary of Duke Energy. The proceeds obtained from the sales of receivables were largely cash but included a subordinated note from CRC for a portion of the purchase price. In March 2024, Duke Energy repaid all outstanding CRC borrowings and terminated the related CRC credit facility.

Intercompany Income Taxes

Duke Energy and the Subsidiary Registrants file a consolidated federal income tax return and other state and jurisdictional returns. The Subsidiary Registrants have a tax sharing agreement with Duke Energy for the allocation of consolidated tax liabilities and benefits. Income taxes recorded represent amounts the Subsidiary Registrants would incur as separate C-Corporations. The following table includes the balance of intercompany income tax receivables and payables for the Subsidiary Registrants.

(in millions)	Duke Energy Carolinas	Progress Energy	Duke Energy Progress	Duke Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Piedmont
March 31, 2025							
Intercompany income tax payable	\$ 53 \$	55 \$	14 \$	40 \$	35 \$	31 \$	87
December 31, 2024							
Intercompany income tax receivable	\$ — \$	— \$	— \$	154 \$	— \$	— \$	_
Intercompany income tax payable	419	169	315	_	43	110	43

9. DERIVATIVES AND HEDGING

The Duke Energy Registrants use commodity, interest rate and foreign currency contracts to manage commodity price risk, interest rate risk and foreign currency exchange rate risk. The primary use of commodity derivatives is to hedge the generation portfolio against changes in the prices of electricity and natural gas. Redmont enters into natural gas supply contracts to provide diversification, reliability and natural gas cost benefits to its customers. Interest rate derivatives are used to manage interest rate risk associated with borrowings. Foreign currency derivatives are used to manage risk related to foreign currency exchange rates on certain issuances of debt.

All derivative instruments not identified as NPNS are recorded at fair value as assets or liabilities on the Condensed Consolidated Balance Sheets. Cash collateral related to derivative instruments executed under master netting arrangements is offset against the collateralized derivatives on the Condensed Consolidated Balance Sheets. The cash impacts of settled derivatives are recorded as operating activities on the Condensed Consolidated Statements of Cash Flows.

INTEREST RATERISK

The Duke Energy Registrants are exposed to changes in interest rates as a result of their issuance or anticipated issuance of variable-rate and fixed-rate debt and commercial paper. Interest rate risk is managed by limiting variable-rate exposures to a percentage of total debt and by monitoring changes in interest rates. To manage risk associated with changes in interest rates, the Duke Energy Registrants may enter into interest rate swaps, U.S. Treasury lock agreements and other financial contracts. In anticipation of certain fixed-rate debt issuances, a series of forward-starting interest rate swaps or Treasury locks may be executed to lock in components of current market interest rates. These instruments are later terminated prior to or upon the issuance of the corresponding debt.

Cash Flow Hedges

For a derivative designated as hedging the exposure to variable cash flows of a future transaction, referred to as a cash flow hedge, the effective portion of the derivative's gain or loss is initially reported as a component of other comprehensive income and subsequently reclassified into earnings once the future transaction impacts earnings. Amounts for interest rate contracts are reclassified to earnings as interest expense over the term of the related debt. Gains and losses reclassified out of accumulated other comprehensive income (loss) for the three months ended March 31, 2025, and 2024, were not material. Duke Energy's interest rate derivatives designated as hedges include forward-starting interest rate swaps not accounted for under regulatory accounting.

Undesignated Contracts

Undesignated contracts primarily include contracts not designated as a hedge because they are accounted for under regulatory accounting or contracts that do not qualify for hedge accounting.

Duke Energy's interest rate swaps for its regulated operations employ regulatory accounting. With regulatory accounting, the mark-to-market gains or losses on the swaps are deferred as regulatory liabilities or regulatory assets, respectively. Regulatory assets and liabilities are amortized consistent with the treatment of the related costs in the ratemaking process. The accrual of interest on the swaps is recorded as Interest Expense on the Duke Energy Registrant's Condensed Consolidated Statements of Operations and Comprehensive Income.

The following tables show notional amounts of outstanding derivatives related to interest rate risk

						Ma	arch 31, 2025			
	 Duke						Duke	Duke	Duke	Duke
	Duke		Energy		Progress		Energy	Energy	Energy	Energy
(in millions)	Energy		Carolinas		Energy		Progress	Florida	Indiana	Ohio
Cash flow hedges	\$ 2,975	\$	_	\$		\$	— \$	— \$; —	\$ —
Undesignated contracts	3,527		1,425		1,625		500	1,125	450	27
Total notional amount	\$ 6,502	\$	1,425	\$	1,625	\$	500 \$	1,125	450	\$ 27

			ı	Эесе	mber 31, 2024				
		Duke			Duke	Dul	e	Duke	Duke
	Duke	Energy	Progress		Energy	Energ	ЗУ	Energy	Energy
(in millions)	Energy	Carolinas	Energy		Progress	Flori	da	Indiana	Ohio
Cash flow hedges	\$ 2,825	\$ 	\$ 	\$	— \$	_	- \$		\$ _
Undesignated contracts	3,202	1,150	1,775		1,125	65)	250	27
Total notional amount	\$ 6,027	\$ 1,150	\$ 1,775	\$	1,125 \$	65) \$	250	\$ 27

COMMODITY PRICERISK

The Duke Energy Registrants are exposed to the impact of changes in the prices of electricity purchased and sold in bulk power markets and natural gas purchases, including Redmont's natural gas supply contracts. Exposure to commodity price risk is influenced by a number of factors including the term of contracts, the liquidity of markets and delivery locations. To manage risk associated with commodity prices, the Duke Energy Registrants may enter into long-term power purchase or sales contracts and long-term natural gas supply agreements.

Undesignated Contracts

For the Subsidiary Registrants, bulk power electricity and natural gas purchases flow through fuel adjustment clauses, formula-based contracts or other cost-sharing mechanisms. Differences between the costs included in rates and the incurred costs, including undesignated derivative contracts, are largely deferred as regulatory assets or regulatory liabilities. Redmont policies allow for the use of financial instruments to hedge commodity price risks. The strategy and objective of these hedging programs are to use the financial instruments to reduce natural gas cost volatility for customers.

Volumes

The tables below include volumes of outstanding commodity derivatives. Amounts disclosed represent the absolute value of notional volumes of commodity contracts excluding NPNS. The Duke Energy Registrants have netted contractual amounts where offsetting purchase and sale contracts exist with identical delivery locations and times of delivery. Where all commodity positions are perfectly offset, no quantities are shown.

			Ma	arch 31, 2025			
		Duke		Duke	Duke	Duke	
	Duke	Energy	Progress	Energy	Energy	Energy	
	Energy	Carolinas	Energy	Progress	Ohio	Indiana	Piedmont
Electricity (GWh)	4,679	_	_	_	518	4,161	_
Natural gas (millions of dekatherms)	780	288	250	250	_	26	216

			Dece	mber 31, 2024			
		Duke		Duke	Duke	Duke	
	Duke	Energy	Progress	Energy	Energy	Energy	
	Energy	Carolinas	Energy	Progress	Ohio	Indiana	Piedmont
Electricity (GWh)	12,229	_	_	_	1,287	10,942	_
Natural gas (millions of dekatherms)	779	276	246	246	_	32	225

FOREIGN CURRENCY RISK

Duke Energy may enter into foreign currency derivatives to hedge exposure to changes in foreign currency exchange rates, such as that arising from the issuance of debt denominated in a currency other than U.S. dollars.

Fair Value Hedges

Derivatives related to existing fixed-rate securities are accounted for as fair value hedges, where the derivatives' fair value gains or losses and hedged items' fair value gains or losses are both recorded directly to earnings on the same income statement line item, including foreign currency gains or losses arising from changes in the U.S. currency exchange rates. Duke Energy has elected to exclude the cross-currency basis spread from the assessment of effectiveness in the fair value hedges of its foreign currency risk and record any difference between the change in the fair value of the excluded components and the amounts recognized in earnings as a component of other comprehensive income or loss.

The following table shows Duke Energy's outstanding derivatives related to foreign currency risk at March 31, 2025.

								Fair Value Gain (Los: (in millions)	s) ^(a)
	Pa	y Notional		Receive Notional	Receive	Hedge	Thr	ee Months Ended M	arch 31,
	(ir	millions)	Pay Rate	(in millions)	Rate	Maturity Date		2025	2024
Fair value hedges									
	\$	645	4.75 %	600 euros	3.10 %	June 2028	\$	28 \$	2
		537	5.31 %	500 euros	3.85 %	June 2034		23	2
		815	5.65 %	750 euros	3.75 %	April 2031		35	_
Total notional amount	\$	1,997		1,850 euros			\$	86 \$	4

⁽a) Amounts are recorded in Other Income and expenses, net on the Condensed Consolidated Statement of Operations, which offsets an equal translation adjustment of the foreign denominated debt. See the Condensed Consolidated Statements of Comprehensive Income for amounts excluded from the assessment of effectiveness for which the difference between changes in fair value and periodic amortization is recorded.

LOCATION AND FAIR VALUE OF DERIVATIVE ASSETS AND LIABILITIES RECOGNIZED IN THE CONDENSED CONSOLIDATED BALANCE SHEETS

The following tables show the fair value and balance sheet location of derivative instruments. Although derivatives subject to master netting arrangements are netted on the Condensed Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives have not been netted against the fair values shown.

Derivative Assets				March 3	31, 2	025			
(in millions)	Duke Energy	Duke Energy Carolinas	Progress Energy	Duke Energy Progress		Duke Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Piedmont
Commodity Contracts									
Not Designated as Hedging Instruments									
Current	\$ 210	\$ 102	\$ 86	\$ 86	\$	_	\$ 1	\$ 21	\$ _
Noncurrent	84	41	43	43		_	_	_	_
Total Derivative Assets – Commodity Contracts	\$ 294	\$ 143	\$ 129	\$ 129	\$	_	\$ 1	\$ 21	\$ _
Interest Rate Contracts									
Designated as Hedging Instruments									
Current	\$ 74	\$ _	\$ _	\$ _	\$	_	\$ _	\$ _	\$ _
Noncurrent	27	_	_	_		_	_	_	_
Not Designated as Hedging Instruments									
Current	36	_	4	_		4	_	32	_
Noncurrent	30	16	14	10		4	_	_	_
Total Derivative Assets – Interest Rate Contracts	\$ 167	\$ 16	\$ 18	\$ 10	\$	8	\$ _	\$ 32	\$ _
Foreign Currency Contracts									
Designated as Hedging Instruments									
Noncurrent	11	_	_	_		_	_	_	_
Total Derivative Assets – Foreign Currency Contracts	\$ 11	\$ 	\$ _	\$ 	\$	_	\$ _	\$ 	\$ _
Total Derivative Assets	\$ 472	\$ 159	\$ 147	\$ 139	\$	8	\$ 1	\$ 53	\$

Derivative Liabilities								March 3	1, 20	25						
(in millions)		Duke Energy		Duke Energy Carolinas		Progress Energy		Duke Energy		Duke Energy Florida		Duke Energy Ohio		Duke Energy Indiana		Piedmont
Commodity Contracts		- lei gy		Caronnas		шегду		Progress		rioriua		Oilo		IIIUIaiia		rieumont
•																
Not Designated as Hedging Instruments	\$	EE	æ	20	•	4	¢	4	ø		æ		÷		æ	22
Ourrent	Ф	55	\$	32	\$	1	\$	1	\$	_	\$	_	Ф	_	\$	22
Noncurrent		130		25		19		19								86
Total Derivative Liabilities – Commodity Contracts	\$	185	\$	57	\$	20	\$	20	\$	_	\$	_	\$	_	\$	108
Interest Rate Contracts																
Designated as Hedging Instruments																
Current	\$	7	\$	_	\$	_	\$	_	\$	_	\$	_	\$	_	\$	_
Not Designated as Hedging Instruments																
Current		9		_		9		_		9		_		_		_
Noncurrent		18		7		8		5		4		1		3		_
Total Derivative Liabilities – Interest Rate Contracts	\$	34	\$	7	\$	17	\$	5	\$	13	\$	1	\$	3	\$	_
Foreign Currency Contracts																
Designated as Hedging Instruments																
Current		33		_		_		_		_		_		_		_
Noncurrent		20		_		_		_		_		_		_		_
Total Derivative Liabilities – Foreign Currency Contracts	\$	53	\$	_	\$	_	\$	_	\$	_	\$	_	\$	_	\$	_
Total Derivative Liabilities	\$	272	\$	64	\$	37	\$	25	\$	13	\$	1	\$	3	\$	108

Derivative Assets				December	· 31,	2024			•
	Duke	Duke Energy	Progress	Duke Energy		Duke Energy	Duke Energy	Duke Energy	
(in millions)	Energy	Carolinas	Energy	Progress		Florida	Ohio	Indiana	Piedmont
Commodity Contracts									
Not Designated as Hedging Instruments									
Current	\$ 49	\$ 20	\$ 17	\$ 17	\$	_	\$ 1	\$ 8	\$ 1
Noncurrent	60	29	32	32		_	_	_	_
Total Derivative Assets – Commodity Contracts	\$ 109	\$ 49	\$ 49	\$ 49	\$	_	\$ 1	\$ 8	\$ 1
Interest Rate Contracts									
Designated as Hedging Instruments									
Current	108	_	_	_		_	_	_	_
Noncurrent	52	_	_	_		_	_	_	_
Not Designated as Hedging Instruments									
Current	110	19	55	44		11	_	36	_
Noncurrent	50	26	23	16		7	_	_	_
Total Derivative Assets – Interest Rate Contracts	\$ 320	\$ 45	\$ 78	\$ 60	\$	18	\$ _	\$ 36	\$ _
Foreign Currency Contracts									
Designated as Hedging Instruments									
Noncurrent	5	_	_	_		_	_	_	_
Total Derivative Assets – Foreign Currency Contracts	\$ 5	\$ _	\$ _	\$ _	\$	_	\$ _	\$ _	\$ _
Total Derivative Assets	\$ 434	\$ 94	\$ 127	\$ 109	\$	18	\$ 1	\$ 44	\$ 1

Derivative Liabilities					December	31,	2024			
(in millions)		Duke	Duke Energy Carolinas	Progress Energy	Duke Energy Progress		Duke Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Piedmont
1 /		Energy	Carolinas	ilei gy	riogiess		rioriua	Oilo	IIIulalia	rieumoni
Commodity Contracts										
Not Designated as Hedging Instruments	_									
Current	\$	108	\$ 57	\$ 32	\$ 32	\$	_	\$ _	\$ 3	\$ 16
Noncurrent		134	31	24	24		_	_	_	78
Total Derivative Liabilities – Commodity Contracts	\$	242	\$ 88	\$ 56	\$ 56	\$	_	\$ 	\$ 3	\$ 94
Interest Rate Contracts										
Not Designated as Hedging Instruments										
Current		2	_	2	1		1	_	_	_
Noncurrent		1	_	_	_		_	1	_	_
Total Derivative Liabilities – Interest Rate Contracts	\$	3	\$ _	\$ 2	\$ 1	\$	1	\$ 1	\$ _	\$
Foreign Currency Contracts										
Designated as Hedging Instruments										
Current		35	_	_	_		_	_	_	_
Noncurrent		39	_	_	_		_	_	_	_
Total Derivative Liabilities – Foreign Currency Contracts	\$	74	\$ _	\$ _	\$ _	\$	_	\$ 	\$ _	\$ _
Total Derivative Liabilities	\$	319	\$ 88	\$ 58	\$ 57	\$	1	\$ 1	\$ 3	\$ 94

OFFSETTING ASSETS AND LIABILITIES

The following tables present the line items on the Condensed Consolidated Balance Sheets where derivatives are reported. Substantially all of Duke Energy's outstanding derivative contracts are subject to enforceable master netting arrangements. The amounts shown are calculated by counterparty. Accounts receivable or accounts payable may also be available to offset exposures in the event of bankruptcy. These amounts are not included in the tables below.

Derivative Assets				March 3	1, 20	25			
		Duke		Duke		Duke	Duke	Duke	<u> </u>
	Duke	Energy	Progress	Energy		Energy	Energy	Energy	
(in millions)	Energy	Carolinas	Energy	Progress		Florida	Ohio	Indiana	Piedmont
Current									
Gross amounts recognized	\$ 320	\$ 102	\$ 90	\$ 86	\$	4	\$ 1	\$ 53	\$ _
Offset	(1)	(1)	(1)	(1)		_	_	_	_
Cash collateral received	\$ (3)	\$ (3)	\$ _	\$ 	\$	_	\$ _	\$ _	\$ _
Net amounts presented in Current Assets: Other	\$ 316	\$ 98	\$ 89	\$ 85	\$	4	\$ 1	\$ 53	\$ _
Noncurrent									
Gross amounts recognized	\$ 152	\$ 57	\$ 57	\$ 53	\$	4	\$ _	\$ _	\$ _
Offset	(36)	(18)	(18)	(18)		_	_	_	_
Cash collateral received	(2)	(2)	` - '	`—`		_	_	_	_
Net amounts presented in Other Noncurrent Assets: Other	\$ 114	\$ 37	\$ 39	\$ 35	\$	4	\$ _	\$ _	\$ _

Derivative Liabilities				March 3	1, 20)25			
		Duke		Duke		Duke	Duke	Duke	
	Duke	Energy	Progress	Energy		Energy	Energy	Energy	
(in millions)	Energy	Carolinas	Energy	Progress		Florida	Ohio	Indiana	Piedmont
Current									
Gross amounts recognized	\$ 104	\$ 32	\$ 10	\$ 1	\$	9	\$ _	\$ _	\$ 22
Offset	(1)	(1)	(1)	(1)		_	_	_	_
Net amounts presented in Current Liabilities: Other	\$ 103	\$ 31	\$ 9	\$ _	\$	9	\$ _	\$ _	\$ 22
Noncurrent									
Gross amounts recognized	\$ 168	\$ 32	\$ 27	\$ 24	\$	4	\$ 1	\$ 3	\$ 86
Offset	(36)	(18)	(18)	(18)		_	_	_	_
Net amounts presented in Other Noncurrent Liabilities: Other	\$ 132	\$ 14	\$ 9	\$ 6	\$	4	\$ 1	\$ 3	\$ 86

Derivative Assets				December	31,	2024			
(in millions)	Duke Energy	Duke Energy Carolinas	Progress Energy	Duke Energy Progress		Duke Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Piedmont
Current									
Gross amounts recognized	\$ 267	\$ 39	\$ 72	\$ 61	\$	11	\$ 1	\$ 44	\$ 1
Offset	(29)	(15)	(14)	(14)		_	_	_	_
Net amounts presented in Current Assets: Other	\$ 238	\$ 24	\$ 58	\$ 47	\$	11	\$ 1	\$ 44	\$ 1
Noncurrent									
Gross amounts recognized	\$ 167	\$ 55	\$ 55	\$ 48	\$	7	\$ _	\$ _	\$ _
Offset	(37)	(19)	(17)	(17)		_	_	_	_
Net amounts presented in Other Noncurrent Assets: Other	\$ 130	\$ 36	\$ 38	\$ 31	\$	7	\$ _	\$ _	\$ _

Derivative Liabilities				December	31,	2024			
		Duke		Duke		Duke	Duke	Duke	
	Duke	Energy	Progress	Energy		Energy	Energy	Energy	
(in millions)	Energy	Carolinas	Energy	Progress		Florida	Ohio	Indiana	Piedmont
Current									
Gross amounts recognized	\$ 145	\$ 57	\$ 34	\$ 33	\$	1	\$ _	\$ 3	\$ 16
Offset	(29)	(15)	(14)	(14)		_	_	_	_
Cash collateral posted	(3)	(2)	· —			_	_	(1)	_
Net amounts presented in Current Liabilities: Other	\$ 113	\$ 40	\$ 20	\$ 19	\$	1	\$ _	\$ 2	\$ 16
Noncurrent									
Gross amounts recognized	\$ 174	\$ 31	\$ 24	\$ 24	\$	_	\$ 1	\$ _	\$ 78
Offset	(37)	(19)	(17)	(17)		_	_	_	_
Cash collateral posted	(4)	(4)	`—`	`—`		_	_	_	_
Net amounts presented in Other Noncurrent Liabilities: Other	\$ 133	\$ 8	\$ 7	\$ 7	\$	_	\$ 1	\$ _	\$ 78

OBJECTIVE CREDIT CONTINGENT FEATURES

Certain derivative contracts contain objective credit contingent features. These features include the requirement to post cash collateral or letters of credit if specific events occur, such as a credit rating downgrade below investment grade. The following tables show information with respect to derivative contracts that are in a net liability position and contain objective credit risk-related payment provisions.

	March 31, 2025							
	Duke							Duke
		Duke		Energy		Progress		Energy
(in millions)		Energy		Carolinas		Energy		Progress
Aggregate fair value of derivatives in a net liability position	\$	31	\$	20	\$	11	\$	11
Additional cash collateral or letters of credit in the event credit risk-related contingent features were triggered	\$	31	\$	20	\$	11	\$	11

	December 31, 2024								
		Duke							
	Duke		Energy		Progress		Energy		
(in millions)	Energy		Carolinas		Energy		Progress		
Aggregate fair value of derivatives in a net liability position	\$ 101	\$	52	\$	49	\$	49		
Fair value of collateral already posted	6		6		_		_		
Additional cash collateral or letters of credit in the event credit risk-related contingent features were triggered	\$ 95	\$	46	\$	49	\$	49		

The Duke Energy Registrants have elected to offset cash collateral and fair values of derivatives. For amounts to be netted, the derivative and cash collateral must be executed with the same counterparty under the same master netting arrangement.

10. INVESTMENTS IN DEBT AND EQUITY SECURITIES

Duke Energy's investments in debt and equity securities are primarily comprised of investments held in (i) the nuclear decommissioning trust funds (NDTF) at Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida, (ii) the grantor trusts at Duke Energy Florida and Duke Energy Indiana related to OPEB plans and (iii) Bison. The Duke Energy Registrants classify investments in debt securities as Available for Sale (AFS) and investments in equity securities as fair value through net income (FV-NI).

For investments in debt securities classified as AFS, the unrealized gains and losses are included in other comprehensive income until realized, at which time they are reported through net income. For investments in equity securities classified as FV-NI, both realized and unrealized gains and losses are reported through net income. Substantially all of Duke Energy's investments in debt and equity securities qualify for regulatory accounting, and accordingly, all associated realized and unrealized gains and losses on these investments are deferred as a regulatory asset or liability.

Duke Energy classifies the majority of investments in debt and equity securities as long term, unless otherwise noted.

Investment Trusts

The investments within the Investment Trusts are managed by independent investment managers with discretion to buy, sell and invest pursuant to the guidelines set forth by the investment manager agreements and trust agreements. The Duke Energy Registrants have limited oversight of the day-to-day management of these investments. As a result, the ability to hold investments in unrealized loss positions is outside the control of the Duke Energy Registrants. Accordingly, all unrealized losses associated with debt securities within the Investment Trusts are recognized immediately and deferred to regulatory accounts where appropriate.

Other AFS Securities

Unrealized gains and losses on all other AFS securities are included in other comprehensive income until realized, unless it is determined the carrying value of an investment has a credit loss. The Duke Energy Registrants analyze all investment holdings each reporting period to determine whether a decline in fair value is related to a credit loss. If a credit loss exists, the unrealized credit loss is included in earnings. There were no material credit losses as of March 31, 2025, and December 31, 2024.

Other Investments amounts are recorded in Other within Other Noncurrent Assets on the Condensed Consolidated Balance Sheets.

DUKE ENERGY

The following table presents the estimated fair value of investments in debt and equity securities; equity investments are classified as FV-N and debt investments are classified as AFS.

		Gross Unrealized Holding	Gross Unrealized Holding	Estimated Fair	Gross Unrealized Holding	Gross Unrealized Holding	Estimated Fair
(in millions)		Gains	Losses	Value	Gains	Losses	Value
NDTF							
Cash and cash equivalents	\$	_	\$ _	\$ 128	\$ _	\$ _	\$ 139
Equity securities		5,430	85	7,828	5,753	61	8,233
Corporate debt securities		8	29	793	6	33	673
Municipal bonds		1	18	341	2	14	342
U.S. government bonds		15	55	1,904	3	84	1,806
Other debt securities		2	7	250	1	8	239
Total NDTF Investments	\$	5,456	\$ 194	\$ 11,244	\$ 5,765	\$ 200	\$ 11,432
Other Investments							
Cash and cash equivalents	\$	_	\$ _	\$ 195	\$ _	\$ _	\$ 47
Equity securities		36	3	113	39	4	160
Corporate debt securities		_	4	77	_	5	79
Municipal bonds		_	1	63	_	1	83
U.S. government bonds		_	4	57	_	5	59
Other debt securities		_	3	43	_	4	45
Total Other Investments	\$	36	\$ 15	\$ 548	\$ 39	\$ 19	\$ 473
Total Investments	\$	5,492	\$ 209	\$ 11,792	\$ 5,804	\$ 219	\$ 11,905

Realized gains and losses, which were determined on a specific identification basis, from sales of FV-NI and AFS securities for the three months ended March 31, 2025, and 2024, were as follows.

	Three Months Ended							
(in millions)	 March 31, 2025	March 31, 2024						
FV-NI:								
Realized gains	\$ 126 \$	68						
Realized losses	41	18						
AFS:								
Realized gains	10	10						
Realized losses	20	14						

DUKE ENERGY CAROLINAS

The following table presents the estimated fair value of investments in debt and equity securities; equity investments are classified as FV-N and debt investments are classified as AFS.

		М	arch 31, 2025		December 31, 2024						
	 Gross Unrealized Holding		Gross Unrealized Holding		Estimated Fair	Gross Unrealized Holding		Gross Unrealized Holding	Estimated Fair		
(in millions)	Gains		Losses		Value	Gains		Losses	Value		
NDTF											
Cash and cash equivalents	\$ _	\$	_	\$	53	\$ _	\$	— \$	62		
Equity securities	3,185		40		4,512	3,386		33	4,751		
Corporate debt securities	3		24		494	2		27	401		
Municipal bonds	_		6		34	_		4	36		
U.S. government bonds	8		32		1,049	_		50	991		
Other debt securities	2		7		234	1		8	223		
Total NDTF Investments	\$ 3,198	\$	109	\$	6,376	\$ 3,389	\$	122 \$	6,464		

Realized gains and losses, which were determined on a specific identification basis, from sales of FV-NI and AFS securities for the three months ended March 31, 2025, and 2024, were as follows.

	Three Months Ended								
(in millions)	March 31, 2025	March 31, 2024							
FV-N:									
Realized gains	\$ 82 \$	53							
Realized losses	22	6							
AFS:									
Realized gains	7	4							
Realized losses	14	6							

PROGRESS ENERGY

The following table presents the estimated fair value of investments in debt and equity securities; equity investments are classified as FV-N and debt investments are classified as AFS.

		М	arch 31, 2025			De	cember 31, 202	ember 31, 2024		
(in millions)	 Gross Unrealized Holding Gains		Gross Unrealized Holding Losses	Estimated Fair Value	Gross Unrealized Holding Gains		Gross Unrealized Holding Losses		Estimated Fair Value	
NOTF										
Cash and cash equivalents	\$ _	\$	_	\$ 75	\$ _	\$	_	\$	77	
Equity securities	2,245		45	3,316	2,367		28		3,482	
Corporate debt securities	5		5	299	4		6		272	
Municipal bonds	1		12	307	2		10		306	
U.S. government bonds	7		23	855	3		34		815	
Other debt securities	_		_	16	_		_		16	
Total NDTF Investments	\$ 2,258	\$	85	\$ 4,868	\$ 2,376	\$	78	\$	4,968	
Other Investments										
Cash and cash equivalents	\$ _	\$	_	\$ 21	\$ _	\$	_	\$	23	
Municipal bonds	_		_	24	_		_		24	
Total Other Investments	\$ _	\$	_	\$ 45	\$ _	\$	_	\$	47	
Total Investments	\$ 2,258	\$	85	\$ 4,913	\$ 2,376	\$	78	\$	5,015	

Realized gains and losses, which were determined on a specific identification basis, from sales of FV-NI and AFS securities for the three months ended March 31, 2025, and 2024, were as follows.

	Three Months Ended								
(in millions)	March 31, 2025	March 31, 2024							
FV-N:									
Realized gains	\$ 44 \$	15							
Realized losses	19	12							
AFS:									
Realized gains	3	6							
Realized losses	6	8							

DUKE ENERGY PROGRESS

The following table presents the estimated fair value of investments in debt and equity securities; equity investments are classified as FV-N and debt investments are classified as AFS.

	March 31, 2025							Dec	ember 31, 2024	
(in millions)	Gross Unrealized Holding Gains		Gross Unrealized Holding Losses		Estimated Fair Value		Gross Unrealized Holding Gains		Gross Unrealized Holding Losses	Estimated Fair Value
NDTF										
Cash and cash equivalents	\$ _	\$	_	\$	62	\$	_	\$	_	\$ 54
Equity securities	2,139		45		3,201		2,256		28	3,362
Corporate debt securities	5		5		283		4		6	256
Municipal bonds	1		12		307		2		10	306
U.S. government bonds	7		17		696		3		26	645
Other debt securities	_		_		14		_		_	14
Total NDTF Investments	\$ 2,152	\$	79	\$	4,563	\$	2,265	\$	70	\$ 4,637
Other Investments										
Cash and cash equivalents	\$ _	\$	_	\$	14	\$	_	\$	_	\$ 16
Total Other Investments	\$ _	\$	_	\$	14	\$	_	\$	_	\$ 16
Total Investments	\$ 2,152	\$	79	\$	4,577	\$	2,265	\$	70	\$ 4,653

Realized gains and losses, which were determined on a specific identification basis, from sales of FV-NI and AFS securities for the three months ended March 31, 2025, and 2024, were as follows.

	Three Months Ended				
(in millions)	March 31, 2025		March 31, 2024		
FV-N:					
Realized gains	\$ 44	\$	15		
Realized losses	19		12		
AFS:					
Realized gains	3		6		
Realized losses	6		8		

DUKE ENERGY FLORIDA

The following table presents the estimated fair value of investments in debt and equity securities; equity investments are classified as FV-N and debt investments are classified as AFS.

		М	arch 31, 2025			Dec	ember 31, 2024	ļ	
(in millions)	Gross Unrealized Holding Gains		Gross Unrealized Holding Losses	Estimated Fair Value	Gross Unrealized Holding Gains		Gross Unrealized Holding Losses		Estimated Fair Value
NDTF									
Cash and cash equivalents	\$ _	\$	_	\$ 13	\$ _	\$	_	\$	23
Equity securities	106		_	115	111		_		120
Corporate debt securities	_		_	16	_		_		16
U.S. government bonds	_		6	159	_		8		170
Other debt securities	_		_	2	_		_		2
Total NDTF Investments(a)	\$ 106	\$	6	\$ 305	\$ 111	\$	8	\$	331
Other Investments									
Cash and cash equivalents	\$ _	\$	_	\$ 3	\$ _	\$	_	\$	3
Municipal bonds	_		_	24	_		_		24
Total Other Investments	\$ _	\$	_	\$ 27	\$ 	\$		\$	27
Total Investments	\$ 106	\$	6	\$ 332	\$ 111	\$	8	\$	358

⁽a) During the three months ended March 31, 2025, and the year ended December 31, 2024, Duke Energy Florida received reimbursements from the NDTF for costs related to ongoing decommissioning activity of Crystal River Unit 3.

Realized gains and losses, which were determined on a specific identification basis, from sales of FV-NI and AFS securities for the three months ended March 31, 2025, and 2024, were immaterial.

DUKE BNERGY INDIANA

The following table presents the estimated fair value of investments in debt and equity securities; equity investments are measured at FV-NI and debt investments are classified as AFS

	M	larch 31, 2025		December 31, 2024					
	 Gross	Gross		Gross	Gross				
	Unrealized	Unrealized	Estimated	Unrealized	Unrealized	Estimated			
	Holding	Holding	Fair	Holding	Holding	Fair			
(in millions)	Gains	Losses	Value	Gains	Losses	Value			
Investments									
Cash and cash equivalents	\$ — \$	— \$	2 9	S — \$	— \$	1			
Equity securities	_	3	43	_	4	89			
Corporate debt securities	_	_	1	_	_	6			
Municipal bonds	_	1	23	_	1	43			
U.S. government bonds	_	_	2	_	_	7			
Total Investments	\$ — \$	4 \$	71 9	S — \$	5 \$	146			

Realized gains and losses, which were determined on a specific identification basis, from sales of FV-NI and AFS securities for the three months ended March 31, 2025, and 2024, were immaterial.

DEBT SECURITY MATURITIES

The table below summarizes the maturity date for debt securities.

						March	31, 2	2025		
	_	Duke					Duke	Duke	Duke	
		Duke		Energy		Progress		Energy	Energy	Energy
(in millions)		Energy	,	Carolinas		Energy		Progress	Florida	Indiana
Due in one year or less	\$	83	\$	5	\$	75	\$	19	\$ 56	\$ 1
Due after one through five years		921		441		414		334	80	8
Due after five through 10 years		610		286		273		258	15	7
Due after 10 years		1,914		1,079		739		689	50	10
Total	\$	3,528	\$	1,811	\$	1,501	\$	1,300	\$ 201	\$ 26

11. FAIR VALUE MEASUREMENTS

Fair value is the exchange price to sell an asset or transfer a liability in an orderly transaction between market participants at the measurement date. The fair value definition focuses on an exit price versus the acquisition cost. Fair value measurements use market data or assumptions market participants would use in pricing the asset or liability, including assumptions about risk and the risks inherent in the inputs to the valuation technique. These inputs may be readily observable, corroborated by market data or generally unobservable. Valuation techniques maximize the use of observable inputs and minimize the use of unobservable inputs. A midmarket pricing convention (the midpoint price between bid and ask prices) is permitted for use as a practical expedient.

Fair value measurements are classified in three levels based on the fair value hierarchy as defined by GAAP. Certain investments are not categorized within the fair value hierarchy. These investments are measured at fair value using the net asset value per share practical expedient. The net asset value is derived based on the investment cost, less any impairment, plus or minus changes resulting from observable price changes for an identical or similar investment of the same issuer.

Fair value accounting guidance permits entities to elect to measure certain financial instruments that are not required to be accounted for at fair value, such as equity method investments or the Company's own debt, at fair value. The Duke Energy Registrants have not elected to record any of these items at fair value.

Valuation methods of the primary fair value measurements disclosed below are as follows.

Investments in equity securities

The majority of investments in equity securities are valued using Level 1 measurements. Investments in equity securities are typically valued at the closing price in the principal active market as of the last business day of the quarter. Principal active markets for equity prices include published exchanges such as the New York Stock Exchange and Nasdaq Stock Market. Foreign equity prices are translated from their trading currency using the currency exchange rate in effect at the close of the principal active market. There was no afterhours market activity that was required to be reflected in the reported fair value measurements.

Investments in debt securities

Most investments in debt securities are valued using Level 2 measurements because the valuations use interest rate curves and credit spreads applied to the terms of the debt instrument (maturity and coupon interest rate) and consider the counterparty credit rating. If the market for a particular fixed-income security is relatively inactive or illiquid, the measurement is Level 3

Commodity derivatives

Commodity derivatives with clearinghouses are classified as Level 1. Commodity derivatives with observable forward curves are classified as Level 2. If forward price curves are not observable for the full term of the contract and the unobservable period had more than an insignificant impact on the valuation, the commodity derivative is classified as Level 3. In isolation, increases (decreases) in natural gas forward prices result in favorable (unfavorable) fair value adjustments for natural gas purchase contracts; and increases (decreases) in electricity forward prices result in unfavorable) fair value adjustments for electricity sales contracts. Duke Energy regularly evaluates and validates pricing inputs used to estimate the fair value of certain commodity contracts by a market participant price verification procedure. This procedure provides a comparison of internal forward commodity curves to market participant generated curves.

Interest rate derivatives

Most over-the-counter interest rate contract derivatives are valued using financial models that utilize observable inputs for similar instruments and are classified as Level 2. Inputs include forward interest rate curves, notional amounts, interest rates and credit quality of the counterparties.

Foreign currency derivatives

Most over-the-counter foreign currency derivatives are valued using financial models that utilize observable inputs for similar instruments and are classified as Level 2. Inputs include forward foreign currency rate curves, notional amounts, foreign currency rates and credit quality of the counterparties.

Other fair value considerations

See Note 12 in Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024, for a discussion of the valuation of goodwill and intangible assets.

DUKE ENERGY

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets. Derivative amounts in the tables below for all Duke Energy Registrants exclude cash collateral, which is disclosed in Note 9. See Note 10 for additional information related to investments by major security type for the Duke Energy Registrants.

			M	larch 31, 2025		
(in millions)	T	otal Fair Value	Level 1	Level 2	Level 3	Not Categorized
NDTF cash and cash equivalents	\$	128 \$	128 \$	— \$	— \$	_
NDTF equity securities		7,828	7,800	2	_	26
NDTF debt securities		3,288	1,056	2,232	_	_
Other equity securities		113	113	_	_	_
Other debt securities		240	55	185	_	_
Other cash and cash equivalents		195	195	_	_	_
Derivative assets		472	19	450	3	_
Total assets		12,264	9,366	2,869	3	26
Derivative liabilities		(272)	_	(272)	_	_
Net assets	\$	11.992 \$	9.366 \$	2.597 \$	3 \$	26

		Dec	cember 31, 2024		
(in millions)	 otal Fair Value	Level 1	Level 2	Level 3	Not Categorized
NDTF cash and cash equivalents	\$ 139 \$	139 \$	— \$	— \$	_
NDTF equity securities	8,233	8,203	2	_	28
NDTF debt securities	3,060	1,022	2,038	_	_
Other equity securities	160	160	_	_	_
Other debt securities	266	52	214	_	_
Other cash and cash equivalents	47	47	_	_	_
Derivative assets	434	2	423	9	_
Total assets	12,339	9,625	2,677	9	28
Derivative liabilities	(319)	(3)	(316)	_	_
Net assets	\$ 12,020 \$	9,622 \$	2,361 \$	9 \$	28

The following table provides reconciliations of beginning and ending balances of assets and liabilities measured at fair value using Level 3 measurements.

		Derivativ	es (net)			
	_	Three Months March 31				
(in millions)	_	2025	2024			
Balance at beginning of period		\$ 9	\$ 15			
Purchases, sales, issuances and settlements:						
Settlements		(6)	(13)			
Total gains included on the Condensed Consolidated Balance Sheet			4			
Balance at end of period		\$ 3	\$ 6			

DUKE ENERGY CAROLINAS

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets.

		March 31, 2025									
(in millions)	_	Total Fair Value	Level 1	Level 2	Not Categorized						
NDTF cash and cash equivalents	\$	53 \$	53 \$	— \$	_						
NDTF equity securities		4,512	4,484	2	26						
NDTF debt securities		1,811	525	1,286	_						
Derivative assets		159	_	159	_						
Total assets		6,535	5,062	1,447	26						
Derivative liabilities		(64)	_	(64)	_						
Net assets	\$	6,471 \$	5.062 \$	1,383 \$	26						

		December 31, 2024							
(in millions)	Tot	al Fair Value	Level 1	Level 2	Not Categorized				
NDTF cash and cash equivalents	\$	62 \$	62 \$	— \$	_				
NDTF equity securities		4,751	4,721	2	28				
NDTF debt securities		1,651	520	1,131	_				
Derivative assets		94	_	94	_				
Total assets		6,558	5,303	1,227	28				
Derivative liabilities		(88)	_	(88)	_				
Net assets	\$	6,470 \$	5,303 \$	1,139 \$	28				

PROGRESS ENERGY

The following table provides recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets.

	•	March 31, 2025				December 31, 2024			
in millions)		Total Fair Value	Level 1	Level 2	Total Fair Value	Level 1	Level 2		
NDTF cash and cash equivalents	\$	75 \$	75 \$	— \$	77 \$	77 \$	_		
NDTF equity securities		3,316	3,316	_	3,482	3,482	_		
NDTF debt securities		1,477	531	946	1,409	502	907		
Other debt securities		24	_	24	24	_	24		
Other cash and cash equivalents		21	21	_	23	23	_		
Derivative assets		147	_	147	127	_	127		
Total assets		5,060	3,943	1,117	5,142	4,084	1,058		
Derivative liabilities		(37)	_	(37)	(58)	_	(58)		
Net assets	\$	5,023 \$	3,943 \$	1,080 \$	5,084 \$	4,084 \$	1,000		

DUKE ENERGY PROGRESS

The following table provides recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets.

	March 31, 2025			December 31, 2024			
(in millions)	Total Fair Value	Level 1	Level 2	Total Fair Value	Level 1	Level 2	
NDTF cash and cash equivalents	\$ 62 \$	62 \$		\$ 54 \$	54 \$	_	
NDTF equity securities	3,201	3,201	_	3,362	3,362	_	
NDTF debt securities	1,300	399	901	1,221	365	856	
Other cash and cash equivalents	14	14	_	16	16	_	
Derivative assets	139	_	139	109	_	109	
Total assets	4,716	3,676	1,040	4,762	3,797	965	
Derivative liabilities	(25)		(25)	(57)		(57)	
Net assets	\$ 4,691 \$	3,676 \$	1,015	\$ 4,705 \$	3,797 \$	908	

DUKE BNERGY FLORIDA

The following table provides recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets.

	March 31, 2025				December 31, 2024		
(in millions)	 Total Fair Value	Level 1	Level 2	Total Fair Value	Level 1	Level 2	
NDTF cash and cash equivalents	\$ 13 \$	13 \$	— \$	23 \$	23 \$	_	
NDTF equity securities	115	115	_	120	120	_	
NDTF debt securities	177	132	45	188	137	51	
Other debt securities	24	_	24	24	_	24	
Other cash and cash equivalents	3	3	_	3	3	_	
Derivative assets	8	_	8	18	_	18	
Total assets	340	263	77	376	283	93	
Derivative liabilities	(13)	_	(13)	(1)	_	(1)	
Net assets	\$ 327 \$	263 \$	64 \$	375 \$	283 \$	92	

DUKE ENERGY OHO

The recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets were not material at March 31, 2025, and December 31, 2024.

DUKE ENERGY INDIANA

The following table provides recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets.

	March 31, 2025				December 31, 2024			
(in millions)	 Total Fair Value	Level 1	Level 2	Level 3	Total Fair Value	Level 1	Level 2	Level 3
Other equity securities	\$ 43 \$	43 \$	— \$	— \$	89 \$	89 \$	— \$	_
Other debt securities	26	_	26	_	56	_	56	_
Other cash and cash equivalents	2	2	_	_	1	1	_	_
Derivative assets	53	19	32	2	44	_	36	8
Total assets	124	64	58	2	190	90	92	8
Derivative liabilities	(3)	_	(3)	_	(3)	(3)	_	
Net assets	\$ 121 \$	64 \$	55 \$	2 \$	187 \$	87 \$	92 \$	8

The following table provides a reconciliation of beginning and ending balances of assets and liabilities measured at fair value using Level 3 measurements.

		Derivatives (net) Three Months Ended March 31,		
(in millions)		2025		2024
Balance at beginning of period	\$	8	\$	13
Purchases, sales, issuances and settlements:				
Settlements		(6)		(11)
Total gains included on the Condensed Consolidated Balance Sheet		_		3
Balance at end of period	\$	2	\$	5

PIEDMONT

The following table provides recorded balances for assets and liabilities measured at fair value on a recurring basis on the Condensed Consolidated Balance Sheets.

	March 31, 2025	j	December 31, 2024			
(in millions)	 Total Fair Value	Level 2	Total Fair Value	Level 1	Level 2	
Derivative assets	\$ — \$	_	\$ 1\$	1 \$	_	
Derivative liabilities	(108)	(108)	(94)	_	(94)	
Net (liabilities) assets	\$ (108) \$	(108)	\$ (93)\$	1 \$	(94)	

QUANTITATIVE INFORMATION ABOUT UNOBSERVABLE INPUTS

The following tables include quantitative information about the Duke Energy Registrants' derivatives classified as Level 3.

		March 31, 2025		
Investment Type	 Value illions) Valuation Technique	Unobservable Input	Range	Weighted Average Range
Duke Energy Ohio	•	•		
FTRs	\$ 1 RTO auction pricing	FTR price – per MWh	\$ 0.36 - \$	1.42 \$ 0.70
Duke Energy Indiana				
FTRs	2 RTO auction pricing	FTR price – per MWh	(0.48) -	7.53 0.63
Duke Energy				
Total Level 3 derivatives	\$ 3			

				December 31, 2024			
Investment Type	Fair V (in mil		Valuation Technique	Unobservable In	iput Range		Weighted Average Range
Duke Energy Ohio							
FTRs	\$	1 RTC	auction pricing	FTR price – per M	Mh \$ — - \$	1.13 \$	0.48
Duke Energy Indiana							
FTRs		8 RTC	auction pricing	FTR price – per M	Mh (0.63) –	9.24	0.94
Duke Energy							
Total Level 3 derivatives	\$	9					

OTHER FAIR VALUE DISCLOSURES

The fair value and book value of long-termdebt, including current maturities, is summarized in the following table. Estimates determined are not necessarily indicative of amounts that could have been settled in current markets. Fair value of long-termdebt uses Level 2 measurements.

		March 31, 2025				December 31, 2024		
(in millions)	B	ook Value	Fair Value	Book Value		Fair Value		
Duke Energy(a)	\$	83,880 \$	76,709	\$ 80,689	\$	73,440		
Duke Energy Carolinas		18,234	16,740	17,490		15,975		
Progress Energy		26,883	24,925	24,496		22,548		
Duke Energy Progress		14,220	12,716	12,504		11,009		
Duke Energy Florida		11,018	10,423	10,348		9,752		
Duke Energy Ohio		4,166	3,871	4,165		3,871		
Duke Energy Indiana		4,798	4,329	4,798		4,329		
Pledmont		4,004	3,642	4,003		3,584		

(a) Book value of long-term debt includes \$1.0 billion at March 31, 2025, and December 31, 2024, of net unamortized debt discount and premium of purchase accounting adjustments related to the mergers with Progress Energy and Fledmont that are excluded from fair value of long-term debt.

At both March 31, 2025, and December 31, 2024, fair value of cash and cash equivalents, accounts and notes receivable, accounts payable, notes payable and commercial paper and nonrecourse notes payable of VIEs are not materially different from their carrying amounts because of the short-term nature of these instruments and/or because the stated rates approximate market rates.

12. VARIABLE INTEREST ENTITIES

CONSOLIDATED VIEs

The obligations of the consolidated VIEs discussed in the following paragraphs are nonrecourse to the Duke Energy Registrants. The registrants have no requirement to provide liquidity to purchase assets of or guarantee performance of these VIEs unless noted in the following paragraphs.

No financial support was provided to any of the consolidated VIEs during the three months ended March 31, 2025, and the year ended December 31, 2024, or is expected to be provided in the future that was not previously contractually required.

Receivables Financing – DERF/DEPR/DEFR

DERF, DEPR and DEFR were bankruptcy remote, special purpose subsidiaries of Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida, respectively. DERF, DEPR and DEFR were wholly owned LLCs with separate legal existence from their parent companies, and their assets were not generally available to creditors of their parent companies. On a revolving basis, DERF, DEPR and DEFR bought certain accounts receivable arising from the sale of electricity and related services from their parent companies.

DEF, DEFR and DEFR borrowed amounts under credit facilities to buy these receivables. Borrowing availability from the credit facilities was limited to the amount of qualified receivables purchased, which generally excluded receivables past due more than a predetermined number of days and reserves for expected past-due balances. The sole source of funds to satisfy the related debt obligations were cash collections from the receivables. Amounts borrowed under the DEFF and DEFR credit facilities were reflected on the Condensed Consolidated Balance Sheets as Current maturities of long-term debt as of December 31, 2024.

The most significant activity that impacted the economic performance of DERF, DERR and DERR were the decisions made to manage delinquent receivables. Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida were considered the primary beneficiaries and consolidated DERF, DERR and DERR respectively, as they made those decisions.

In April 2024, Duke Energy Florida repaid all outstanding DETR borrowings totaling \$325 million and terminated the related DETR credit facility. Additionally, Duke Energy Florida's related restricted receivables outstanding at DETR at the time of termination totaled \$459 million and were transferred back to Duke Energy Florida to be collected and reported as Receivables on the Condensed Consolidated Balance Sheets.

In January 2025, Duke Energy Carolinas repaid all outstanding DERF borrowings totaling \$500 million and terminated the related DERF credit facility. Additionally, Duke Energy Carolinas' related restricted receivables outstanding at DERF at the time of termination totaled \$1,081 million and were transferred back to Duke Energy Carolinas to be collected and reported as Receivables on the Condensed Consolidated Balance Sheets.

In March 2025, Duke Energy Progress repaid all outstanding DETR borrowings totaling \$400 million and terminated the related DETR credit facility. Additionally, Duke Energy Progress' related restricted receivables outstanding at DETR at the time of termination totaled \$943 million and were transferred back to Duke Energy Progress to be collected and reported as Receivables on the Condensed Consolidated Balance Sheets.

Receivables Financing – CRC

In March 2024, Duke Energy repaid all outstanding CRC borrowings totaling \$350 million and terminated the related CRC credit facility. Additionally, Duke Energy's related restricted receivables outstanding at CRC at the time of termination totaled \$682 million, consisting of \$316 million and \$366 million of restricted receivables that were transferred back to Duke Energy Indiana and Duke Energy Ohio, respectively, to be collected and reported as Receivables on the Condensed Consolidated Balance Sheets.

Receivables Financing - Credit Facilities

The following table summarizes the amounts and expiration dates of the credit facilities and associated restricted receivables described above.

	Duke Energy	Duke Energy
	Carolinas	Progress
(in millions)	DERF	DEPR
Expiration date	(a)	(b)
Credit facility amount	(a)	(b)
Amounts borrowed at March 31, 2025	_	_
Amounts borrowed at December 31, 2024	500	400
Restricted Receivables at March 31, 2025	_	_
Restricted Receivables at December 31, 2024	1,054	835

- In January 2025, Duke Energy Carolinas repaid all outstanding DERF borrowings totaling \$500 million and terminated the related DERF credit facility. In March 2025, Duke Energy Progress repaid all outstanding DERP borrowings totaling \$400 million and terminated the related DERP credit facility.

Duke Energy Florida Project Finance, LLC (DEFFF) is a bankruptcy remote, wholly owned special purpose subsidiary of Duke Energy Florida. DEFFF was formed in 2016 for the sole purpose of issuing nuclear asset-recovery bonds to finance Duke Energy Florida's unrecovered regulatory asset related to Crystal River Unit 3.

In 2016, DEFF issued senior secured bonds and used the proceeds to acquire nuclear asset-recovery property from Duke Energy Florida. The nuclear asset-recovery property acquired includes the right to impose, bill, collect and adjust a non-bypassable nuclear asset-recovery charge from all Duke Energy Florida retail customers until the bonds are paid in full and all financing costs have been recovered. The nuclear asset-recovery bonds are secured by the nuclear asset-recovery property and cash collections from the nuclear asset-recovery charges are the sole source of funds to satisfy the debt obligation. The bondholders have no recourse to Duke Energy Florida.

DEFFF is considered a VIE primarily because the equity capitalization is insufficient to support its operations. Duke Energy Florida has the power to direct the significant activities of the VIE as described above and therefore Duke Energy Florida is considered the primary beneficiary and consolidates DEFFF.

The following table summarizes the impact of DEFFF on Duke Energy Florida's Condensed Consolidated Balance Sheets

(in millions)	March 31, 2025	December 31, 2024
Regulatory Assets: Current	61	61
Ourrent Assets: Other	10	35
Other Noncurrent Assets: Regulatory assets	729	741
Other Noncurrent Assets: Other	7	_
Ourrent Liabilities: Other	2	8
Ourrent maturities of long-term debt	60	59
Long-Term Debt	741	773

Storm Recovery Bonds

Duke Energy Carolinas NC Storm Funding, LLC (DEONCSF), Duke Energy Progress NC Storm Funding, LLC (DEPNCSF) and Duke Energy Progress SC Storm Funding, LLC (DEPNCSF) are bankruptcy remote, wholly owned special purpose subsidiaries of Duke Energy Carolinas and Duke Energy Progress. DEONCSF and DEPNCSF were formed in 2021 while DEPSCSF was formed in 2024, all for the sole purpose of issuing storm recovery bonds to finance certain of Duke Energy Carolinas' and Duke Energy Progress' unrecovered regulatory assets related to storm costs incurred in North Carolina and South Carolina.

In 2021, DECNCSF and DEFNCSF issued senior secured bonds, and used the proceeds to acquire storm recovery property from Duke Energy Carolinas and Duke Energy Progress The stormrecovery property was created by state legislation and NOUC financing orders for the purpose of financing stormcosts incurred in 2018 and 2019. In April 2024, DEPSCSF issued \$177 million of senior secured bonds and used the proceeds to acquire stormrecovery property from Duke Energy Progress. The stormrecovery property was created by state legislation and a PSCSC financing order for the purpose of financing stormcosts incurred from 2014 through 2022.

The storm recovery property acquired includes the right to impose, bill, collect and adjust a non-bypassable charge from all Duke Energy Carolinas' and Duke Energy Progress' North Carolina and South Carolina retail customers until the bonds are paid in full and all financing costs have been recovered. The storm recovery bonds are secured by the storm recovery property and cash collections from the storm recovery charges are the sole source of funds to satisfy the debt obligation. The bondholders have no recourse to Duke Energy Carolinas or Duke Energy Progress. These entities are considered VIEs primarily because their equity capitalization is insufficient to support their operations. Duke Energy Carolinas and Duke Energy Progress have the power to direct the significant activities of the VIEs as described above and therefore Duke Energy Carolinas and Duke Energy Progress have the power to direct the significant activities of the VIEs as described above and therefore Duke Energy Carolinas and Duke Energy Progress are considered the primary beneficiaries. Duke Energy Carolinas consolidates DEONCSF and Duke Energy Progress consolidates DEFNCSF.

The following table summarizes the impact of these VIEs on Duke Energy Carolinas' and Duke Energy Progress' Consolidated Balance Sheets.

		M	arcl	n 31, 2025				December 31, 2024							
		uke Energy Carolinas		Duke Pro		0,		Duke Energy Carolinas		Duke Energy Progress					
(in millions)		DECNCSF		DEPNCSF		DEPSCSF		DECNCSF		DEPNCSF	DEPSCSF				
Regulatory Assets: Ourrent	\$	12	\$	39	\$	8	\$	12	\$	39 \$	8				
Current Assets: Other		6		17		6		9		27	13				
Other Noncurrent Assets: Regulatory assets		186		608		151		189		620	155				
Other Noncurrent Assets: Other		1		4		1		1		4	1				
Current Liabilities: Other		1		_		_		2		10	7				
Current Maturities of Long-Term Debt		10		35			10			34	9				
Long-Term Debt		193		629 160			198			646	163				

Procurement Company - Duke Energy Florida

Duke Energy Florida Purchasing Company, LLC (DEF ProCo) is a wholly owned special purpose subsidiary of Duke Energy Florida. DEF ProCo was formed in 2023 as the primary procurement agent for equipment, materials and supplies for Duke Energy Florida. DEF ProCo interacts with third-party suppliers on Duke Energy Florida's behalf with credit and risk support provided by Duke Energy Florida. DEF ProCo is a qualified reseller under Florida tax law and conveys acquired assets to Duke Energy Florida through leases on each acquired asset.

This entity is considered a VIE primarily because the equity capitalization is insufficient to support their operations. Duke Energy Florida has the power to direct the significant activities of this VIE as described above and therefore Duke Energy Florida is considered the primary beneficiary and consolidates the procurement company.

The following table summarizes the impact of this VIE on Duke Energy Florida's Consolidated Balance Sheets.

(in millions)	March 31, 2025	December 31, 2024
Inventory	\$ 509 \$	494
Accounts Pavable	201	208

NON-CONSOLIDATED VIEs

Natural Gas Investments

Duke Energy has investments in various joint ventures including pipeline and renewable natural gas projects. These entities are considered VIEs due to having insufficient equity to finance their own activities without subordinated financial support. Duke Energy does not have the power to direct the activities that most significantly impact the economic performance, the obligation to absorb losses or the right to receive benefits of these VIEs and therefore does not consolidate these entities.

Non-consolidated VIEs are immaterial on the Condensed Consolidated Balance Sheets and the Duke Energy Registrants are not aware of any situations where the maximum exposure to loss significantly exceeds the carrying values.

CRC

The following table shows sales and cash flows related to receivables sold and reflects CRC activity prior to its termination in March 2024.

	D	Ouke Energy Ohio	Duke Energy Indiana			
	Th	ree Months Ended	Three Months Ended			
		March 31,	March 31,			
(in millions)		2024				
Sales						
Receivables sold	\$	474	\$ 473			
Loss recognized on sale		7	6			
Cash flows						
Cash proceeds from receivables sold	\$	478	\$ 523			
Return received on retained interests		4	4			

Cash flows from sales of receivables are reflected within Cash Flows from Operating Activities and Cash Flows from Investing Activities on Duke Energy Indiana's Condensed Consolidated Statements of Cash Flows.

13. REVENUE

Duke Energy earns substantially all of its revenues through its reportable segments, EU&I and GU&I.

Bectric Utilities and Infrastructure

EU&l earns the majority of its revenues through retail and wholesale electric service through the generation, transmission, distribution and sale of electricity. Duke Energy generally provides retail and wholesale electric service customers with their full electric load requirements or with supplemental load requirements when the customer has other sources of electricity.

The majority of wholesale revenues are full requirements contracts where the customers purchase the substantial majority of their energy needs and do not have a fixed quantity of contractually required energy or capacity. As such, related forecasted revenues are considered optional purchases. Supplemental requirements contracts that include contracted blocks of energy and capacity at contractually fixed prices have the following estimated remaining performance obligations:

			Remaining Per	formance Oblig	ations		
(in millions)	2025	2026	2027	2028	2029	Thereafter	Total
Duke Energy Carolinas	\$ 9 \$	12 \$	12 \$	12 \$	— \$	— \$	45
Progress Energy	21	43	13	13	13	42	145
Duke Energy Progress	4	6	6	6	6	20	48
Duke Energy Florida	17	37	7	7	7	22	97
Duke Energy Indiana	13	17	15	5	_	_	50

Revenues for block sales are recognized monthly as energy is delivered and stand-ready service is provided, consistent with invoiced amounts and unbilled estimates.

Gas Utilities and Infrastructure

GU&l earns its revenue through retail and wholesale natural gas service through the transportation, distribution and sale of natural gas. Duke Energy generally provides retail and wholesale natural gas service customers with all natural gas load requirements. Additionally, while natural gas can be stored, substantially all natural gas provided by Duke Energy is consumed by customers simultaneously with receipt of delivery.

Fixed-capacity payments under long-term contracts for the GU&l segment include minimum margin contracts and supply arrangements with municipalities and power generation facilities. Revenues for related sales are recognized monthly as natural gas is delivered and stand-ready service is provided, consistent with invoiced amounts and unbilled estimates. Estimated remaining performance obligations are as follows:

	Remaining Performance Obligations												
(in millions)	2025	2026	2027	2028	2029	Thereafter	Total						
Pledmont	\$ 48 \$	51 \$	49 \$	46 \$	44 \$	151 \$	389						

Other

The remainder of Duke Energy's operations is presented as Other, which does not include material revenues from contracts with customers.

Disaggregated Revenues

Disaggregated revenues are presented as follows:

				Three	Months Ended	March 31, 202	5		
			Duke		Duke	Duke	Duke	Duke	
(in millions)		Duke	Energy	Progress	Energy	Energy	Energy	Energy	
By market or type of customer		Energy	Carolinas	Energy	Progress	Florida	Ohio	Indiana	Piedmont
Electric Utilities and Infrastructure									
Residential	\$	3,403 \$	1,127 \$	1,614 \$	820 \$	794 \$	282 \$	379 \$	_
Commercial		1,921	701	845	415	430	142	233	_
Industrial		823	334	267	193	74	33	187	_
Wholesale		670	149	443	404	39	22	57	_
Other revenues		236	180	239	163	76	18	(1)	_
Total Bectric Utilities and Infrastructure revenue from contracts with customers	\$	7,053 \$	2,491 \$	3,408 \$	1,995 \$	1,413 \$	497 \$	855 \$	_
Gas Utilities and Infrastructure									
Residential	\$	706 \$	— \$	— \$	— \$	— \$	186 \$	— \$	520
Commercial		322		_	_	_	70		252
Industrial		55	_	_	_	_	16	_	39
Power Generation		_	_	_	_	_	_	_	24
Other revenues		74	_	_	_	_	6	_	53
Total Cas Utilities and Infrastructure revenue from contracts with customers	\$	1,157 \$	— \$	_ \$	— \$	— \$	278 \$	_ \$	888
Other									
	•	0.0	•	•	•	•	•	•	
Revenue from contracts with customers	\$	8 \$	<u> </u>	<u> </u>	<u> </u>	<u> </u>	\$	\$_	
Total Revenue from contracts with customers	\$	8,218 \$	2,491 \$	3,408 \$	1,995 \$	1,413 \$	775 \$	855 \$	888
Other revenue sources(a)	\$	31 \$	33 \$	59 \$	23 \$	31 \$	(9) \$	3 \$	(31)
Total operating revenues	\$	8,249 \$	2,524 \$	3,467 \$	2,018 \$	1,444 \$	766 \$	858 \$	857

-			Three	Months Ended	March 31, 202	4		
		Duke		Duke	Duke	Duke	Duke	
(in millions)	Duke	Energy	Progress	Energy	Energy	Energy	Energy	
By market or type of customer	Energy	Carolinas	Energy	Progress	Florida	Ohio	Indiana	Piedmont
Electric Utilities and Infrastructure								
Residential	\$ 3,115 \$	1,058 \$	1,517 \$	742 \$	775 \$	253 \$	287 \$	_
Commercial	1,934	717	866	422	444	152	201	_
Industrial	822	340	266	177	89	32	183	_
Wholesale	554	138	355	326	29	14	48	_
Other revenues	253	99	149	78	71	22	34	_
Total Electric Utilities and Infrastructure revenue from contracts with customers	\$ 6,678 \$	2,352 \$	3,153 \$	1,745 \$	1,408 \$	473 \$	753 \$	_
Gas Utilities and Infrastructure								
Residential	\$ 520 \$	— \$	— \$	— \$	— \$	147 \$	— \$	373
Commercial	240	_	_	_	_	57	_	183
Industrial	47	_	_	_	_	11	_	38
Power Generation	_	_	_	_	_	_	_	8
Other revenues	40	_	_	_	_	5	_	35
Total Gas Utilities and Infrastructure revenue from contracts with customers	\$ 847 \$	— \$	— \$	— \$	— \$	220 \$	— \$	637
Other								
Revenue from contracts with customers	\$ 7 \$	— \$	— \$	— \$	— \$	— \$	— \$	_
Total Revenue from contracts with customers	\$ 7,532 \$	2,352 \$	3,153 \$	1,745 \$	1,408 \$	693 \$	753 \$	637
Other revenue sources(a)	\$ 139 \$	55 \$	75 \$	43 \$	28 \$	(15) \$	6 \$	39
Total operating revenues	\$ 7,671 \$	2,407 \$	3,228 \$	1,788 \$	1,436 \$	678 \$	759 \$	676

⁽a) Other revenue sources include revenues from leases, derivatives and alternative revenue programs that are not considered revenues from contracts with customers. Alternative revenue programs in certain jurisdictions include regulatory mechanisms that periodically adjust for over or under collection of related revenues.

The following table presents the reserve for credit losses for trade and other receivables.

			Three Mont	ths Ended Marc	h 31, 2024 and	2025		
	 Duke	Duke Energy	Progress	Duke Energy	Duke Energy	Duke Energy	Duke Energy	
(in millions)	Energy	Carolinas	Energy	Progress	Florida	Ohio	Indiana	Piedmont
Balance at December 31, 2023	\$ 205 \$	56 \$	74 \$	44 \$	31 \$	9 \$	5 \$	11
Write-Offs	(32)	(12)	(16)	(7)	(9)	_	_	(1)
Oredit Loss Expense	10	7	9	4	5	1	2	2
Other Adjustments	21	11	6	6	_	31	9	_
Balance at March 31, 2024	\$ 204 \$	62 \$	73 \$	47 \$	27 \$	41 \$	16 \$	12
Balance at December 31, 2024	\$ 209 \$	69 \$	73 \$	44 \$	29 \$	43 \$	15 \$	10
Write-Offs	(29)	(14)	(15)	(8)	(7)	_	_	_
Oredit Loss Expense	14	5	8	5	3	1	_	_
Other Adjustments	10	4	1	1	_	2	2	_
Balance at March 31, 2025	\$ 204 \$	64 \$	67 \$	42 \$	25 \$	46 \$	17 \$	10

Trade and other receivables are evaluated based on an estimate of the risk of loss over the life of the receivable and current and historical conditions using supportable assumptions. Management evaluates the risk of loss for trade and other receivables by comparing the historical write-off amounts to total revenue over a specified period. Historical loss rates are adjusted due to the impact of current conditions, as well as forecasted conditions over a reasonable time period. The calculated write-off rate can be applied to the receivable balance for which an established reserve does not already exist. Management reviews the assumptions and risk of loss periodically for trade and other receivables.

14. STOCKHOLDERS' EQUITY

Basic EPS is computed by dividing net income available to Duke Energy common stockholders, as adjusted for distributed and undistributed earnings allocated to participating securities and accumulated preferred dividends, by the weighted average number of common shares outstanding during the period. Diluted EPS is computed by dividing net income available to Duke Energy common stockholders, as adjusted for distributed and undistributed earnings allocated to participating securities and accumulated preferred dividends, by the diluted weighted average number of common shares outstanding during the period. Diluted EPS reflects the potential dilution that could occur if securities or other agreements to issue common stock, such as equity forward sale agreements or convertible debt, were exercised or settled. Duke Energy applies the if-converted method for calculating any potential dilutive effect of the conversion of the outstanding convertible notes on diluted EPS, if applicable. Duke Energy's participating securities are restricted stock units that are entitled to dividends declared on Duke Energy common stock during the restricted stock unit's vesting periods. Dividends declared on preferred stock are recorded on the Condensed Consolidated Statements of Operations as a reduction of net income to arrive at net income available to Duke Energy common stockholders. Dividends accumulated on preferred stock are an adjustment to net income used in the calculation of basic and diluted EPS.

The following table presents Duke Energy's basic and diluted EPS calculations, the weighted average number of common shares outstanding and common and preferred share dividends declared.

		nths Ended ch 31,
(in millions, except per share amounts)	2025	2024
Net Income available to Duke Energy common stockholders	1,365	\$ 1,099
Less: Loss from discontinued operations attributable to Duke Energy common stockholders	_	(3)
Accumulated preferred stock dividends adjustment	_	12
Less: Impact of participating securities	1_	2
Income from continuing operations available to Duke Energy common stockholders	1,364	\$ 1,112
Loss from discontinued operations, net of tax	.	\$ (3)
Add: Loss attributable to NO		
Loss from discontinued operations attributable to Duke Energy common stockholders	· —	\$ (3)
Weighted average common shares outstanding – basic and diluted	777	771
EPS from continuing operations available to Duke Energy common stockholders		
Basic and diluted ^(a)	1.76	\$ 1.44
Potentially dilutive items excluded from the calculation ^(b)	2	2
Dividends declared per common share	1.045	\$ 1.025
Dividends declared on Series A preferred stock per depositary share(c)	0.359	\$ 0.359
Dividends declared on Series B preferred stock per share ^(d)	<u> </u>	\$ 24.375

- The convertible notes were excluded from the calculations of diluted EPS because the effect was antidilutive.
- (a) (b) Performance stock awards were not included in the dilutive securities calculation because the performance measures related to the awards had not been met.
- 5.75% Series A Qumulative Redeemable Perpetual Preferred Stock dividends are payable quarterly in arrears on the 16th day of March, June, September and December. The preferred stock has a \$25 liquidation preference per depositary share.
- 4.875% Series B Fixed-Rate Reset Cumulative Redeemable Perpetual Preferred Stock dividends were payable semiannually in arrears on the 16th day of March and (d) September. The preferred stock was redeemed on September 16, 2024.

Common Stock

In November 2022, Duke Energy filed a prospectus supplement and executed an Equity Distribution Agreement (EDA) under which it may sell up to \$1.5 billion of its common stock through an at-the-market (ATM) offering program, including an equity forward sales component. Under the terms of the EDA, Duke Energy may issue and sell shares of common stock

The following table shows ATM equity issuances pursuant to forward contracts executed during the three months ended March 31, 2025.

Tranche	Shares Priced	Initial Forward Price
1	1,710,979\$	116.02
2	1,262,618\$	117.94
3	1,264,410\$	117.79
Total	4,238,007	

The equity forwards require Duke Energy to either physically settle the transactions by issuing shares in exchange for net proceeds at the then-applicable forward sale price specified by the agreements or net settle in whole or in part through the delivery or receipt of cash or shares. The settlement alternatives are at Duke Energy's election. No amounts have or will be recorded in Duke Energy's Condensed Consolidated Financial Statements with respect to the ATM offering until settlement of the equity forwards occurs, which is expected by December 31, 2025. The initial forward sale prices will be subject to adjustment on a daily basis based on a floating interest rate factor and will decrease by other fixed amounts specified in the relevant forward sale agreements. Until settlement of the equity forwards, earnings per share dilution resulting from the agreements, if any, will be determined under the treasury stock method.

15. EMPLOYEE BENEFIT PLANS

DEFINED BENEFIT RETIREMENT PLANS

Duke Energy and certain subsidiaries maintain, and the Subsidiary Registrants participate in, qualified and non-qualified, non-contributory defined benefit retirement plans. Duke Energy's policy is to fund amounts on an actuarial basis to provide assets sufficient to meet benefit payments to be paid to plan participants.

QUALIFIED PENSION PLANS

The following tables include the components of net periodic pension costs for qualified pension plans.

			Thre	e N	Ionths Ende	d M	arch 31, 2	025			
		Duke			Duke		Duke		Duke	Duke	
	Duke	Energy	Progress		Energy		Energy		Energy	Energy	
(in millions)	Energy	Carolinas	Energy		Progress		Florida		Ohio	Indiana	Piedmont
Service cost	\$ 27	\$ 9	\$ 7	\$	5	\$	3	\$		\$ 1	\$ 1
Interest cost on projected benefit obligation	82	19	26		11		14		4	7	3
Expected return on plan assets	(149)	(38)	(55)		(24)		(30)		(5)	(10)	(5)
Amortization of actuarial loss	15	4	5		2		2		1	1	1
Amortization of prior service credit	(3)	_	_		_		_		_	_	(2)
Amortization of settlement charges	6	3	2		1		1		_	_	1
Net periodic pension costs	\$ (22)	\$ (3)	\$ (15)	\$	(5)	\$	(10)	\$		\$ (1)	\$ (1)

			Thre	e N	Ionths Ende	d M	arch 31, 2	024			
	 Duke	Duke Energy	Progress		Duke Energy		Duke Energy		Duke Energy	Duke Energy	
(in millions)	Energy	Carolinas	Energy		Progress		Florida		Ohio	Indiana	Piedmont
Service cost	\$ 28	\$ 9	\$ 8	\$	5	\$	3	\$	1	\$ 2	\$ 1
Interest cost on projected benefit obligation	82	20	26		12		14		4	6	2
Expected return on plan assets	(154)	(41)	(54)		(25)		(29)		(6)	(10)	(5)
Amortization of actuarial loss	8	2	2		1		1		_	1	1
Amortization of prior service credit	(3)	_	_		_		_		_	_	(2)
Amortization of settlement charges	5	2	1		1		_		_	_	1
Net periodic pension costs	\$ (34)	\$ (8)	\$ (17)	\$	(6)	\$	(11)	\$	(1)	\$ (1)	\$ (2)

NON-QUALIFIED PENSION PLANS

Net periodic pension costs for non-qualified pension plans were not material for the three months ended March 31, 2025, and 2024.

OTHER POST-RETIREMENT BENEFIT PLANS

Net periodic costs for OPEB plans were not material for the three months ended March 31, 2025, and 2024.

16. INCOMETAXES

The IRA established transferability markets for tax credits including nuclear PTCs, solar PTCs and ITCs. In April 2025, agreements were executed for the sale of approximately \$643 million in net tax credits under the IRA. The sale primarily includes estimated nuclear PTCs of \$478 million at Duke Energy Carolinas and \$69 million at Duke Energy Progress, as well as estimated solar PTCs of \$58 million at Duke Energy Florida to be earned through the end of 2025. Proceeds for the sale of the nuclear PTCs are expected to be received in November 2025.

EFFECTIVE TAX RATES

The ETRs from continuing operations for each of the Duke Energy Registrants are included in the following table.

	Three Months Ended March 31,	
	2025 2	2024
Duke Energy	12.1 % 13.4	.4 %
Duke Energy Carolinas	9.0 % 11.	.5 %
Progress Energy	16.8 % 16.	.5 %
Duke Energy Progress	14.5 % 15.	.0 %
Duke Energy Florida	19.9 % 19.4	.4 %
Duke Energy Ohio	18.0 % 16.	.8 %
Duke Energy Indiana	12.5 % 17.3	.3 %
Pledmont	20.7 % 19.	.6 %

The decrease in the ETR for Duke Energy for the three months ended March 31, 2025, was primarily due to an increase in the amortization of income tax credits.

The decrease in the ETR for Duke Energy Carolinas for the three months ended March 31, 2025, was primarily due to an increase in the amortization of income tax credits.

The increase in the ETR for Duke Energy Ohio for the three months ending March 31, 2025, was primarily due to a decrease in the amortization of EDIT.

The decrease in the ETR for Duke Energy Indiana for the three months ended March 31, 2025, was primarily due to an increase in the amortization of EDIT.

The increase in the ETR for Fledmont for the three months ending March 31, 2025, was primarily due to a decrease in the amortization of EDIT.

ITEM 2. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

The following combined Management's Discussion and Analysis of Financial Condition and Results of Operations is separately filed by Duke Energy and Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida, Duke Energy Ohio, Duke Energy Indiana and Pledmont. However, none of the registrants make any representation as to information related solely to Duke Energy or the Subsidiary Registrants of Duke Energy other than itself.

DUKE ENERGY

Duke Energy, an energy company headquartered in Charlotte, North Carolina, operates in the U.S. primarily through its subsidiaries, Duke Energy Carolinas, Duke Energy Progress, Duke Energy Rorida, Duke Energy Ohio, Duke Energy Indiana and Redmont. Duke Energy's consolidated financial information includes the results of the Subsidiary Registrants, which along with Duke Energy, are collectively referred to as the Duke Energy Registrants.

Management's Discussion and Analysis should be read in conjunction with the Condensed Consolidated Financial Statements and Notes for the three months ended March 31, 2025, and with Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024.

Executive Overview

Advancing Regulatory Initiatives and Energy Modernization. During the three months ended March 31, 2025, we continued to move our regulatory strategy forward and execute on investments for energy modernization while maintaining our focus on safety and operational excellence, our customers, growth of our business as well as the engagement and empowerment of our employees. These priorities enable us to provide strong, sustainable value for our employees, customers, communities and shareholders.

- In January 2025, Fledmont and Duke Energy Indiana received constructive orders on their general rate cases from the NOUC and IURC, respectively. New rates were
 effective in November 2024 for Fledmont and late February 2025 for Duke Energy Indiana. Additionally, new rates were effective in January 2025 for Duke Energy Florida's
 new three-year rate plan.
- In February 2025, Duke Energy Progress filed an application to construct and operate a second hydrogen-capable advanced-class CC unit in Person County at the Roxboro
 Plant in North Carolina and Duke Energy Indiana filed for a CPON for the Cayuga CC Project. In March 2025, a final air permit was issued for the Cayuga CC Project. These
 advanced natural gas plants, along with our planned CTs at the existing Duke Energy Carolinas' Marshall Steam Station, will provide critical generation as we continue to
 modernize our energy infrastructure in the coming years.
- We reached key milestones to recover costs related to critical stormrestoration activities from the 2024 historic stormseason while also seeking to minimize customer bill impacts resulting from hurricanes Debby, Helene and Miton. In February 2025, the FPSC voted to approve Duke Energy Florida's stormcost recovery of approximately \$1.1 billion over 12 months beginning in March 2025. In March 2025, Duke Energy Carolinas filed a petition for stormsecuritization with the PSCSC for authorization to finance the estimated South Carolina-retail allocable share of stormcosts. In April 2025, Duke Energy Carolinas and Duke Energy Progress received a constructive order from the NCUC on Phase I proceedings in North Carolina related to stormsecuritization and reached a settlement with the North Carolina Public Staff to resolve all remaining issues in Phase 2 in advance of the evidentiary hearing. A Phase 2 order is expected in June 2025.
- Our nuclear sites continue to benefit our customers and communities by reliably generating large amounts of electricity with low operating costs, providing thousands of
 well-paying jobs and producing economic and tax benefits for our local communities. In March 2025, the NRC issued the subsequent renewed licenses for Oconee, allowing
 an additional 20 years of operation of the units through 2053 and 2054. Oconee is the first of Duke Energy's nuclear facilities to reach this significant milestone and receive
 approval to operate for 80 years. In April 2025, we submitted a subsequent license renewal application to the NRC for Robinson, which would extend the plant's operations
 an additional 20 years through 2050. We've also continued to sell nuclear PTCs in 2025 as allowed under the IRA, working to further lower the cost of the energy
 modernization for our customers.

See Notes 4 and 16 to the Condensed Consolidated Financial Statements, "Regulatory Matters" and "Income Taxes," for additional information.

Matters Impacting Future Results

The matters discussed herein could materially impact the future operating results, financial condition and cash flows of the Duke Energy Registrants and Business Segments.

Regulatory Matters

Coal Ash Costs

In April 2024, the EPA issued the 2024 COR Rule, which significantly expands the scope of the 2015 COR Rule by establishing regulatory requirements for inactive surface impoundments at retired generating facilities and previously unregulated coal ash sources at regulated facilities. Duke Energy is participating in legal challenges to the 2024 COR Rule.

Cost recovery for future expenditures is anticipated and will be pursued through the normal ratemaking process with federal and state utility commissions, which permit recovery of reasonable and prudently incurred costs associated with Duke Energy's regulated operations. For more information, see "Other Matters" and Note 4 to the Condensed Consolidated Financial Statements, "Regulatory Matters."

Storm Cost Recovery

From August through October 2024, a series of major stormevents occurred that resulted in significant damage to utility infrastructure within our service territories and primarily impacted Duke Energy Carolinas', Duke Energy Progress' and Duke Energy Florida's electric utility operations. Hurricanes Debby, Helene and Miton caused widespread outages and included unprecedented damage to certain assets, including the hardest-hit areas on the western coast of Florida and certain regions in western North Carolina and upstate South Carolina. Appropriate stormcost recovery mechanisms are in place to track and recover incremental costs from such events. Funding restoration activities and, in some cases, the complete rebuild of critical infrastructure, for a series of sequential events of this magnitude has resulted in incremental financing needs until cost recovery occurs and may impact the near-term results of operations, financial position, or cash flows of the impacted registrants. Regulatory filings have been made or are in process for recovery of stormcosts across all jurisdictions and full recovery is expected by early 2026. For more information related to stormcost estimates, regulatory asset deferrals, and financing activities, see "Liquidity and Capital Resources" and Notes 4 and 6 to the Condensed Consolidated Financial Statements, "Regulatory Matters" and "Debt and Oredit Facilities."

EPA Regulations of GHG Emissions

In April 2024, the EPA issued final rules under section 111 of the Clean Air Act (EPA Rule 111) regulating CHG emissions from existing coal-fired and new natural gas-fired power plants. Duke Energy is analyzing the potential impacts the rules could have on the Company, which could be material and may influence the timing, nature and magnitude of future generation investments in our service territories. Cost recovery for future expenditures will be pursued through the normal ratemaking process with federal and state utility commissions, which permit recovery of reasonable and prudently incurred costs associated with Duke Energy's regulated operations. Duke Energy is participating in legal challenges to the final rules. For more information, see "Other Natters."

Ohio Substitute House Bill 15

On April 30, 2025, Ohio Substitute House Bill 15 (HB 15) was passed and sent to the governor of Ohio. Duke Energy Ohio anticipates HB 15 will become law by August 10, 2025. HB 15 eliminates Duke Energy Ohio's Legacy Generation Rider (LCR) upon the effective date of HB 15 and prevents the RUCO from future reauthorization of similar arrangements. As a result of HB 15, any future losses related to Duke Energy Ohio's Inter-Company Power Agreement with OVEC will not be recoverable from retail customers. Regulatory assets related to OVEC at the time of HB 15 becoming effective also may not be recoverable. Therefore, future losses related to Duke Energy Ohio's Inter-Company Power Agreement with OVEC would no longer be deferred or recovered from customers and will negatively impact Duke Energy Ohio's results of operations, financial position and cash flows. For more information, see Note 4 to the Condensed Consolidated Financial Statements, "Regulatory Natters."

Supply Chair

The Company continues to monitor the ongoing stability of markets for key materials and supplies. Public policy outcomes, including potential impacts fromnew or escalating tariffs or other actions from federal executive orders, federal legislation or other rulemakings, could disrupt or impact Duke Energy's supply chain, future financial results, capital plan execution or the ability to execute on the Company's plan to modernize energy infrastructure.

Goodwill

The Duke Energy Registrants performed their annual goodwill impairment tests as of August 31, 2024. As of this date, all of the Duke Energy Registrants' reporting units' estimated fair values materially exceeded the carrying values except for the GU&I reporting unit of Duke Energy Ohio. While no goodwill impairment charges have been recorded in the accompanying Condensed Consolidated Statements of Operations, the potential for deteriorating economic conditions impacting GU&I's future cash flows or equity valuations of peer companies could impact the estimated fair value of GU&I, and goodwill impairment charges could be recorded in the future.

Other

Duke Energy continues to monitor general market conditions, including the potential for interest rate pressures on the Company's cost of capital, which may impact Duke Energy's capital plan execution, future financial results or the ability to execute on the Company's plan to modernize energy infrastructure.

Results of Operations

Non-GAAP Measures

Management's Discussion and Analysis includes financial information prepared in accordance with GAAP in the U.S., as well as certain non-GAAP financial measures, adjusted earnings and adjusted EPS, discussed below. Non-GAAP financial measures are numerical measures of financial performance, financial position or cash flows that exclude (or include) amounts that are included in (or excluded from) the most directly comparable measure calculated and presented in accordance with GAAP. Non-GAAP financial measures should be viewed as a supplement to, and not a substitute for, financial measures presented in accordance with GAAP. Non-GAAP measures presented may not be comparable to similarly titled measures used by other companies because other companies may not calculate the measures in the same manner.

Management evaluates financial performance in part based on non-GAAP financial measures, including adjusted earnings and adjusted earnings and adjusted errors and adjusted Ers represent income from continuing operations available to Duke Energy Corporation common stockholders in dollar and basic per share amounts, adjusted for the dollar and per share impact of special items. Special items represent certain charges and credits, which management believes are not indicative of Duke Energy's ongoing performance. The most directly comparable GAAP measures for adjusted earnings and adjusted Ers are GAAP Reported Earnings (Loss) and GAAP Reported Basic Earnings (Loss) Per Share, respectively.

There were no special items included in the periods presented.

Discontinued operations primarily represents the operating results of Duke Energy's Commercial Renewables Disposal Groups.

MD&A

Three Months Ended March 31, 2025, as compared to March 31, 2024

GAAP reported EPS and adjusted EPS were \$1.76 for the three months ended March 31, 2025, compared to \$1.44 for the three months ended March 31, 2024. GAAP reported EPS and adjusted EPS increased primarily due to higher retail sales volumes and implementation of new rates and riders as well as improved weather, partially offset by higher interest expense and operation and maintenance expense.

The following table reconciles non-GAAP measures, including adjusted EPS, to their most directly comparable GAAP measures.

	Three Months Ended March 31,						
	 2025				20	24	
(in millions, except per share amounts)	 Earning	s	EPS		Earnings		EPS
GAAP Reported Earnings/GAAP Reported Earnings Per Share	\$ 1,36	5 \$	1.76	\$	1,099	\$	1.44
Adjustments:							
Discontinued Operations(a)	_	-	_		3		_
Adjusted Earnings/Adjusted EPS	\$ 1,36	5 \$	1.76	\$	1,102	\$	1.44

(a) Recorded in Loss from Discontinued Operations, net of tax.

SEGMENT RESULTS

The remaining information presented in this discussion of results of operations is on a GAAP basis. Management evaluates segment performance based on segment income income is defined as income from continuing operations net of income attributable to noncontrolling interests and preferred stock dividends. Segment income includes intercompany revenues and expenses that are eliminated in the Condensed Consolidated Financial Statements.

Duke Energy's segment structure includes the following segments: BU&I and GU&I. The remainder of Duke Energy's operations is presented as Other. See Note 3 to the Condensed Consolidated Financial Statements, "Business Segments," for additional information on Duke Energy's segment structure.

Bectric Utilities and Infrastructure

	Thr	Three Months Ended March 31,							
(in millions)		025		2024		Variance			
Operating Revenues	\$ 7,	140	\$	6,803	\$	337			
Operating Expenses									
Fuel used in electric generation and purchased power	2,	119		2,355		(236)			
Operation, maintenance and other	1,	124		1,317		107			
Depreciation and amortization	1,	334		1,225		109			
Property and other taxes	;	378		337		41			
Total operating expenses	5,	255		5,234		21			
Gains on Sales of Other Assets and Other, net		1		6		(5)			
Operating Income	1,	386		1,575		311			
Other Income and Expenses, net		134		131		3			
Interest Expense	1	530		499		31			
Income Before Income Taxes	1,	190		1,207		283			
Income Tax Expense		189		173		16			
Less: Income Attributable to Noncontrolling Interest		25		13		12			
Segment Income	\$ 1,	276	\$	1,021	\$	255			
Duke Energy Carolinas GWh sales	23,	558		22,388		1,170			
Duke Energy Progress GWh sales	18,			16,128		2,057			
Duke Energy Florida GWh sales	9,	068		8,839		229			
Duke Energy Ohio GWh sales	6,	107		5,780		327			
Duke Energy Indiana GWh sales	8,	324		7,475		849			
Total Electric Utilities and Infrastructure GWh sales	65,	242		60,610		4,632			
Net proportional MW capacity in operation	55,	39		54,504		635			

Three Months Ended March 31, 2025, as compared to March 31, 2024

EL&I's results were driven by higher revenues from rate cases across multiple jurisdictions and higher weather-normal retail sales volumes, offset by higher depreciation and operation, maintenance and other expense. The following is a detailed discussion of the variance drivers by line item

Operating Revenues. The variance was driven primarily by:

- a \$218 million increase due to higher pricing from jurisdictional rate cases primarily at Duke Energy Carolinas, Duke Energy Progress, Duke Energy Indiana, and Duke Energy Florida:
- a \$120 million increase in weather-normal retail sales volumes:
- · a \$75 million increase in retail sales due to favorable weather compared to prior year, including the impacts of decoupling;
- a \$42 million increase in wholesale revenues, net of fuel, due to higher sales volumes at Duke Energy Progress;
- a \$39 million increase in rider revenues primarily due to Environmental Compliance rider coal ash recovery and Mdcontinent Independent System Operator, Inc. (MSO) at Duke Energy Indiana and Storm Protection Plan at Duke Energy Plorida;
- a \$29 million increase in stormrecovery revenues at Duke Energy Florida;
- an \$18 million increase in higher transmission revenues due to higher demand and higher Clean Energy Connection subscription revenues at Duke Energy Florida; and
- an \$11 million increase in revenues related to higher OVEC rider collections and OVEC sales into PJM Interconnection, LLC at Duke Energy Ohio.

Partially offset by:

• a \$256 million decrease in fuel revenues primarily due to net lower fuel cost recovery and lower rates in the current year.

Operating Expenses. The variance was driven primarily by:

- a \$109 million increase in depreciation and amortization primarily due to higher depreciable base and the implementation of the North Carolina MYRP increase at Duke Energy
 Progress, higher depreciable base at Duke Energy Florida, higher net amortizations and higher depreciation rates driven by the South Carolina rate case and the North
 Carolina MYRP increase at Duke Energy Carolinas and higher depreciation rates from the rate case at Duke Energy Indiana;
- a \$107 million increase in operation, maintenance and other primarily driven by higher storm costs at Duke Energy Progress, higher storm amortization at Duke Energy Florida and higher employee-related expenses in the current year, as well as joint owner reimbursements in the prior year at Duke Energy Carolinas; and
- a \$41 million increase in property and other taxes due to a higher base on which property taxes are levied at Duke Energy Ohio, Duke Energy Progress and Duke Energy Carolinas

Partially offset by:

a \$236 million decrease in fuel used in electric generation and purchased power primarily due to lower fuel cost recovery and lower purchased power driven by the
expiration of contracts in the prior year at Duke Energy Florida, and higher recovery of fuel expense in the prior year at Duke Energy Carolinas, partially offset by Duke
Energy Progress and Duke Energy Ohio.

Interest Expense. The increase was primarily driven by higher outstanding debt balances at Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida and interest rates at Duke Energy Florida.

Income Tax Expense. The increase in tax expense was primarily due to an increase in pretax income, partially offset by an increase in the amortization of EDIT and income tax credits. The ETRs for the three months ended March 31, 2025, and 2024, were 12.7% and 14.3%, respectively. The decrease in the ETR was primarily due to an increase in the amortization of income tax credits.

Gas Utilities and Infrastructure

		Three	е Мо	nths Ended M	arch	31,
(in millions)		2025		2024		Variance
Operating Revenues	\$	1,140	\$	902	\$	238
Operating Expenses						
Cost of natural gas		374		232		142
Operation, maintenance and other		125		129		(4)
Depreciation and amortization		107		98		9
Property and other taxes		47		46		1
Total operating expenses		653		505		148
Operating Income		487		397		90
Other Income and Expenses, net		18		17		1
Interest Expense		65		61		4
Income Before Income Taxes		440		353		87
Income Tax Expense		91		69		22
Segment Income	\$	349	\$	284	\$	65
Redmont LDC throughput (dekatherms)	181.	459,847		163,265,015		18,194,832
Duke Energy Mdw est LDC throughput (Mcf)	•	455,684		33,197,651		7,258,033

Three Months Ended March 31, 2025, as compared to March 31, 2024

GU&I's results were impacted primarily by margin growth. The following is a detailed discussion of the variance drivers by line item.

Operating Revenues. The variance was driven primarily by:

- a \$142 million increase in the cost of natural gas due primarily to higher rates, an increase to volumes and lower secondary marketing, partially offset by lower natural gas costs passed through to customers; and
- a \$72 million increase due to North Carolina base rate increases.

Operating Expenses. The variance was driven primarily by:

- a \$142 million increase in the cost of natural gas due primarily to higher rates, higher volumes and lower secondary marketing, partially offset by lower natural gas costs
 passed through to customers; and
- a \$9 million increase in depreciation and amortization primarily due to higher depreciable base.

Income Tax Expense. The increase in tax expense was primarily due to an increase in pretax income. The EIRs for the three months ended March 31, 2025, and 2024, were 20.7% and 19.5%, respectively. The increase in the EIR was primarily due to a decrease in the amortization of EDT.

Other

	 Three Months Ended March							
in millions)	 2025	20	24	Variance				
Operating Revenues	\$ 42	\$ 3	8 \$	4				
Operating Expenses	82	5	56	26				
Gains on Sales of Other Assets and Other, net	5		5	_				
Operating Loss	(35)	(1	3)	(22)				
Other Income and Expenses, net	20	7	79	(59)				
Interest Expense	318	29	94	24				
Loss Before Income Taxes	(333)	(22	28)	(105)				
Income Tax Benefit	(87)	(6	4)	(23)				
Less: Preferred Dividends	14	`3	39	(25)				
Net Loss	\$ (260)	\$ (20	3) \$	(57)				

Three Months Ended March 31, 2025, as compared to March 31, 2024

Other's results were impacted by higher interest expense driven by higher outstanding long-term debt balances and lower returns on investments.

Operating Expenses. The increase was driven by higher loss experience related to captive insurance claims.

Other Income and Expenses, net. The variance was primarily due to lower return on investments that fund certain employee benefit obligations, lower equity earnings from the NMC investment and lower yields on captive insurance investments.

Interest Expense. The increase was primarily due to higher outstanding long-term debt balances.

Preferred Dividends. The decrease was due to the redemption of the Company's Series B Preferred Stock in the prior year.

Income Tax Benefit. The increase in the tax benefit was primarily due to higher pretax losses. The ETRs for the three months ended March 31, 2025, and 2024, were 26.1% and 28.1%, respectively. The decrease in the ETR was primarily due to unfavorable tax impacts related to lower investment returns.

DUKE ENERGY CAROLINAS

Results of Operations

		Thr	ee Months Ended Mar	ch 31,
(in millions)	_	2025	2024	Variance
Operating Revenues	\$	2,524	\$ 2,407	\$ 117
Operating Expenses				
Fuel used in electric generation and purchased power		803	860	(57)
Operation, maintenance and other		484	452	32
Depreciation and amortization		432	397	35
Property and other taxes		102	94	8
Total operating expenses		1,821	1,803	18
Gains on Sales of Other Assets and Other, net		_	1	(1)
Operating Income		703	605	98
Other Income and Expenses, net		61	61	_
Interest Expense		200	180	20
Income Before Income Taxes		564	486	78
Income Tax Expense		51	56	(5)
Net Income	\$	513	\$ 430	\$ 83

The following table shows the percent changes in GWh sales and average number of customers. The percentages for retail customer classes represent billed sales only. Total sales includes billed and unbilled retail sales and wholesale sales to incorporated municipalities, public and private utilities and power marketers. Amounts are not weather-normalized.

Increase (Decrease) over prior year	2025
Residential sales	10.9 %
Commercial sales	2.2 %
Industrial sales	(2.8)%
Wholesale power sales	6.3 %
Joint dispatch sales	45.1 %
Total sales	5.2 %
Average number of customers	2.0 %

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- a \$114 million increase due to higher pricing from the North Carolina MYRP increase and the South Carolina rate case;
- a \$34 million increase in weather-normal retail sales volumes; and
- a \$30 million increase in retail sales due to improved weather compared to prior year, including the impacts of decoupling.

Partially offset by:

• a \$57 million decrease in fuel revenues due to lower fuel rates, partially offset by higher volumes, including JDA sales.

Operating Expenses. The variance was driven primarily by:

- a \$35 million increase in depreciation and amortization primarily due to higher net amortizations and depreciation rates driven by the South Carolina rate case and North Carolina MYRP increase:
- a \$32 million increase in operation, maintenance and other primarily due to higher employee-related expenses in the current year and joint owner reimbursements in the prior year; and
- an \$8 million increase in property taxes and other taxes primarily due to a higher base upon which property taxes are levied.

Partially offset by:

 a \$57 million decrease in fuel used in electric generation and purchased power primarily due to the increased recovery of fuel cost in the prior year, partially offset by higher purchased power costs, including JDA, natural gas prices and volumes.

Interest Expense. The increase was primarily due to higher outstanding debt balances.

Income Tax Expense. The decrease in tax expense was primarily due to an increase in the amortization of income tax credits and EDT, partially offset by an increase in pretax income.

PROGRESS ENERGY

Results of Operations

	7	Three Months Ended March 31,							
(in millions)	2	025	20	24		Variance			
Operating Revenues	\$ 3,4	67	\$ 3,2	28 \$	\$	239			
Operating Expenses									
Fuel used in electric generation and purchased power	1,1	06	1,14	43		(37)			
Operation, maintenance and other	6	88	6	28		60			
Depreciation and amortization	6	31	5	37		44			
Property and other taxes	1	72	1:	58		14			
Total operating expenses	2,5	97	2,5	16		81			
Gains on Sales of Other Assets and Other, net		6		7		(1)			
Operating Income	8	76	7	19		157			
Other Income and Expenses, net		55		62		(7)			
Interest Expense	2	75	20	60		15			
Income Before Income Taxes	6	56	52	21		135			
Income Tax Expense	1	10	;	36		24			
Net Income	\$ 5	46	\$ 4	35 \$	\$	111			

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- · an \$86 million increase due to higher pricing from the Duke Energy Florida and Duke Energy Progress North Carolina MYRP increases;
- a \$41 million increase in weather-normal retail sales volumes at Duke Energy Progress and Duke Energy Florida;
- a \$34 million increase in wholesale revenues, net of fuel, due to higher sales volumes at Duke Energy Progress;
- a \$31 million increase in retail sales due to improved weather compared to prior year, including the impacts of decoupling, at Duke Energy Florida and Duke Energy Progress;
- a \$29 million increase in storm recovery revenues at Duke Energy Florida;
- a \$21 million increase in rider revenues primarily due to higher rates for the Storm Protection Ran at Duke Energy Rorida; and
- an \$18 million increase in higher transmission revenues due to higher demand and rates and higher Clean Energy Connection subscription revenues at Duke Energy Florida.

Partially offset by:

• a \$42 million decrease in fuel and capacity revenues primarily due to lower fuel and capacity rates billed to retail customers at Duke Energy Florida, partially offset by an increase in fuel volumes at Duke Energy Progress.

Operating Expenses. The variance was driven primarily by:

- a \$60 million increase in operation, maintenance and other primarily due to higher stormamortization at Duke Energy Florida and higher storm costs in the current year at Duke Energy Progress;
- a \$44 million increase in depreciation and amortization due to higher depreciable base at Duke Energy Florida and Duke Energy Progress and the implementation of the North Carolina MYRP increase at Duke Energy Progress; and
- a \$14 million increase in property and other taxes primarily due to higher base upon which property taxes are levied at Duke Energy Progress and Duke Energy Progress and

Partially offset by:

a \$37 million decrease in fuel used in electric generation and purchased power primarily due to lower fuel cost recovery and lower purchased power costs driven by expiration of contracts in the prior year at Duke Energy Florida and increased recovery of fuel cost in the prior year at Duke Energy Florgress, partially offset by higher volumes at Duke Energy Florgress and higher fuel costs driven by higher natural gas prices at Duke Energy Florida.

Interest Expense. The increase was primarily due to higher outstanding debt balances at Duke Energy Progress and Duke Energy Florida and higher interest rates at Duke Energy Florida.

Income Tax Expense. The increase in tax expense was primarily due to an increase in pretax income, partially offset by an increase in the amortization of income tax credits and EDIT.

DUKE ENERGY PROGRESS

Results of Operations

		Thr	ee Months Ended Ma	rch 31,	
(in millions)		2025	2024	Var	riance
Operating Revenues	\$	2,018	\$ 1,788	\$	230
Operating Expenses					
Fuel used in electric generation and purchased power		725	620		105
Operation, maintenance and other		398	375		23
Depreciation and amortization		357	339		18
Property and other taxes		60	51		9
Total operating expenses		1,540	1,385		155
Gains on Sales of Other Assets and Other, net		_	1		(1)
Operating Income		478	404		74
Other Income and Expenses, net		37	36		1
Interest Expense		128	120		8
Income Before Income Taxes		387	320		67
Income Tax Expense		56	48		8
Net Income	_		A 070	•	
	\$	331	\$ 272	\$	59

The following table shows the percent changes in GWh sales and average number of customers. The percentages for retail customer classes represent billed sales only. Total sales includes billed and unbilled retail sales and wholesale sales to incorporated municipalities, public and private utilities and power marketers. Amounts are not weather-normalized.

Increase (Decrease) over prior period	2025
Residential sales	14.6 %
Commercial sales	3.0 %
Industrial sales	10.5 %
Wholesale power sales	13.1 %
Joint dispatch sales	48.4 %
Total sales	12.8 %
Average number of customers	1.9 %

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- a \$94 million increase in fuel revenues due to higher fuel volumes, partially offset by lower retail fuel rates;
- a \$34 million increase in wholesale revenues, net of fuel, due to higher sales volumes;
- a \$32 million increase due to higher pricing from the North Carolina MYRP increase;
- a \$27 million increase in weather-normal retail sales volumes; and
- a \$15 million increase in retail sales due to improved weather compared to prior year, including the impacts of decoupling.

Operating Expenses. The variance was driven primarily by:

- a \$105 million increase in fuel used in electric generation and purchased power primarily due to higher volumes, including JDA purchases, and natural gas prices, partially
 offset by increased recovery of fuel cost in the prior year;
- a \$23 million increase in operation, maintenance and other primarily due to higher stormcosts in the current year;
- · an \$18 million increase in depreciation and amortization primarily due to higher depreciable base and the implementation of the North Carolina MYRP increase; and
- a \$9 million increase in property taxes primarily due to due to a higher base upon which property taxes are levied.

Interest Expense. The increase was driven primarily by higher outstanding debt balances.

DUKE BNERGY FLORIDA

Results of Operations

	Three Mon	ths Ended March 31,	
(in millions)	 2025	2024	Variance
Operating Revenues	\$ 1,444 \$	1,436 \$	8
Operating Expenses			
Fuel used in electric generation and purchased power	381	523	(142)
Operation, maintenance and other	286	251	35
Depreciation and amortization	274	248	26
Property and other taxes	112	106	6
Total operating expenses	1,053	1,128	(75)
Gains on Sales of Other Assets and Other, net	1	1	_
Operating Income	392	309	83
Other Income and Expenses, net	18	24	(6)
Interest Expense	118	111	7
Income Before Income Taxes	292	222	70
Income Tax Expense	58	43	15
Net Income	\$ 234 \$	179 \$	55

The following table shows the percent changes in GWh sales and average number of customers. The percentages for retail customer classes represent billed sales only. Wholesale power sales include both billed and unbilled sales. Total sales includes billed and unbilled retail sales and wholesale sales to incorporated municipalities, public and private utilities and power marketers. Amounts are not weather-normalized.

Increase (Decrease) over prior period	2025
Residential sales	5.7 %
Commercial sales	2.3 %
Industrial sales	(5.9)%
Wholesale power sales	1.9 %
Total sales	2.6 %
Average number of customers	1.6 %

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- a \$54 million increase due to higher pricing from the Florida rate case;
- a \$29 million increase in storm recovery revenues;
- a \$21 million increase in rider revenues primarily due to higher rates for the Storm Protection Plan;
- an \$18 million increase in transmission revenues due to higher demand and rates and higher Clean Energy Connection subscription revenues;
- a \$16 million increase in retail sales due to improved weather compared to prior year; and
- a \$14 million increase in weather-normal retail sales volumes.

Partially offset by:

• a \$136 million decrease in fuel and capacity revenues primarily due to lower fuel and capacity rates.

Operating Expenses. The variance was driven primarily by:

a \$142 million decrease in fuel used in electric generation and purchased power primarily due to lower fuel cost recovery and lower purchased power costs driven by the
expiration of contracts in the prior year, partially offset by higher fuel costs driven by higher natural gas prices.

Partially offset by:

- · a \$35 million increase in operation, maintenance, and other primarily due to higher storm amortization; and
- a \$26 million increase in depreciation and amortization primarily due to higher depreciable base.

Income Tax Expense. The increase in tax expense was primarily due to an increase in pretax income, partially offset by an increase in the amortization of income tax credits.

DUKE ENERGY OHIO

Results of Operations

	Three Months Ended March 31,				
(in millions)	 2025	2024	Variance		
Operating Revenues					
Regulated electric	\$ 487 \$	458 \$	29		
Regulated natural gas	279	220	59		
Total operating revenues	766	678	88		
Operating Expenses					
Fuel used in electric generation and purchased power	149	138	11		
Cost of natural gas	101	61	40		
Operation, maintenance and other	124	126	(2)		
Depreciation and amortization	112	99	13		
Property and other taxes	116	102	14		
Total operating expenses	602	526	76		
Operating Income	164	152	12		
Other Income and Expenses, net	5	6	(1)		
Interest Expense	47	45	2		
Income Before Income Taxes	122	113	9		
Income Tax Expense	22	19	3		
Net Income	\$ 100 \$	94 \$	6		

The following table shows the percent changes in GWh sales of electricity, dekatherms of natural gas delivered and average number of electric and natural gas customers. The percentages for retail customer classes represent billed sales only. Total sales includes billed and unbilled retail sales and wholesale sales to incorporated municipalities, public and private utilities and power marketers. Amounts are not weather-normalized.

	⊟ectric	Natural Gas
Increase (Decrease) over prior year	2025	2025
Residential sales	12.2 %	29.6 %
Commercial sales	12.4 %	21.5 %
Industrial sales	(12.9)%	22.7 %
Wholesale electric power sales	(13.8)%	n/a
Other natural gas sales	n/a	0.2 %
Total sales	5.7 %	21.9 %
Average number of customers	0.9 %	0.4 %

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- · a \$45 million increase in fuel-related revenues primarily due to higher natural gas costs and higher full-service retail sales volumes;
- a \$20 million increase in retail revenue riders primarily due to the Uncollectible Expense Riders, Distribution Capital Investment Rider and the Ripeline Modernization Mechanism
- an \$11 million increase in revenues related to higher OVEC rider collections and OVEC sales into PJM Interconnection, LLC, and
- an \$11 million increase due to improved weather compared to prior year.

Operating Expenses. The variance was driven primarily by:

- a \$51 million increase in fuel expense primarily driven by higher retail prices for natural gas and purchased power and an increase in purchased power volumes;
- a \$14 million increase in property and other taxes primarily due to a higher base upon which property taxes are levied and higher franchise taxes; and
- a \$13 million increase in depreciation and amortization primarily driven by an increase in distribution plant in service and higher amortization related to the increased
 collections of the uncollectible rider.

DUKE ENERGY INDIANA

Results of Operations

	Three Months Ended March 31,						
(in millions)	 2025	2024	Variance				
Operating Revenues	\$ 858 \$	759 \$	99				
Operating Expenses							
Fuel used in electric generation and purchased power	260	271	(11)				
Operation, maintenance and other	195	180	15				
Depreciation and amortization	192	169	23				
Property and other taxes	18	14	4				
Total operating expenses	665	634	31				
Operating Income	193	125	68				
Other Income and Expenses, net	10	13	(3)				
Interest Expense	59	57	2				
Income Before Income Taxes	144	81	63				
Income Tax Expense	18	14	4				
Net Income	\$ 126 \$	67 \$	59				

The following table shows the percent changes in GWh sales and average number of customers. The percentages for retail customer classes represent billed sales only. Total sales includes billed and unbilled retail sales and wholesale sales to incorporated municipalities, public and private utilities and power marketers. Amounts are not weather-normalized.

Increase (Decrease) over prior year	2025
Residential sales	13.1 %
Commercial sales	7.0 %
Industrial sales	(15.3)%
Wholesale power sales	42.5 %
Total sales	11.4 %
Average number of customers	1.6 %

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- a \$40 million increase in weather-normal retail sales volumes;
- · an \$18 million increase primarily due to higher pricing from the Indiana rate case, net of certain rider revenues moving to base;
- a \$12 million increase in retail sales due to improved weather compared to prior year;
- · an \$8 million increase in wholesale revenues, including fuel, primarily due to an increase in sales in the current year; and
- an \$8 million increase in rider revenues primarily due to Environmental Compliance rider coal ash recovery and MSO rider adjustments, partially offset by the completion of refunds related to the Supreme Court coal ash amortization in the prior year.

Operating Expenses. The variance was driven primarily by:

- · a \$23 million increase in depreciation and amortization primarily due to higher depreciation rates from the Indiana rate case; and
- a \$15 million increase in operation, maintenance and other primarily due to an increase in rider amortizations.

Partially offset by:

an \$11 million decrease in fuel used in electric generation and purchased power primarily due to lower deferred fuel and MISO amortization, partially offset by higher coal
and natural gas costs and higher purchased power expense.

Income Tax Expense. The increase in tax expense was primarily due to an increase in pretax income, partially offset by an increase in the amortization of EDT.

PIEDMONT

Results of Operations

	Three Months Ended March 31,							
(in millions)	 2025	2024	Variance					
Operating Revenues	\$ 857 \$	676 \$	181					
Operating Expenses								
Cost of natural gas	272	170	102					
Operation, maintenance and other	96	95	1					
Depreciation and amortization	70	62	8					
Property and other taxes	18	15	3					
Total operating expenses	456	342	114					
Operating Income	401	334	67					
Other Income and Expenses, net	13	17	(4)					
Interest Expense	47	45	2					
Income Before Income Taxes	367	306	61					
Income Tax Expense	76	60	16					
Net Income	\$ 291 \$	246 \$	45					

The following table shows the percent changes in dekatherms delivered and average number of customers. The percentages for all throughput deliveries represent billed and unbilled sales. Amounts are not weather-normalized.

Increase (Decrease) over prior year	2025
Residential deliveries	17.1 %
Commercial deliveries	18.7 %
Industrial deliveries	0.2 %
Power generation deliveries	10.9 %
For resale	14.1 %
Total throughput deliveries	11.1 %
Secondary market volumes	31.7 %
Average number of customers	1.8 %

Three Months Ended March 31, 2025, as compared to March 31, 2024

Operating Revenues. The variance was driven primarily by:

- a \$102 million increase in the cost of natural gas due to higher rates, higher volumes and lower secondary marketing, partially offset by lower natural gas costs passed through to customers; and
- a \$72 million increase due to North Carolina base rate increases.

Operating Expenses. The variance was driven primarily by:

- a \$102 million increase in the cost of natural gas due to higher rates, higher volumes and lower secondary marketing, partially offset by lower natural gas costs passed through to customers; and
- an \$8 million increase in depreciation and amortization due to higher depreciable base.

Income Tax Expense. The increase in tax expense was primarily due to an increase in pretax income.

LIQUIDITY AND CAPITAL RESOURCES

Sources and Uses of Cash

Duke Energy relies primarily upon cash flows from operations, debt and equity issuances and its existing cash and cash equivalents to fund its liquidity and capital requirements. Duke Energy's capital requirements arise primarily from capital and investment expenditures, repaying long-term debt and paying dividends to shareholders. In 2024, Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida began monetizing tax credits in the transferability markets established by the IRA and are working with the state utility commissions on the appropriate regulatory process to pass the net realizable value back to customers over time. See Note 16 to the Condensed Consolidated Financial Statements, "Income Taxes," for further information. Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024, included a summary and detailed discussion of projected primary sources and uses of cash for 2025 to 2027.

In 2025, Duke Energy executed several equity forward sales agreements as part of the ATM program Settlement of the forward sales agreements is expected to occur by December 31, 2025. See Note 14 to the Condensed Consolidated Financial Statements, "Stockholders' Equity" for further details.

In March 2025, Duke Energy extended the termination date of its existing Master Credit Facility to March 2030 and increased its capacity from \$9 billion to \$10 billion. As of March 31, 2025, Duke Energy had \$475 million of cash on hand and \$7.8 billion available under its Master Credit Facility. Duke Energy expects to have sufficient liquidity in the form of cash on hand, cash from operations and available credit capacity to support its funding needs.

See Note 2 to the Condensed Consolidated Financial Statements, "Dispositions," for the timing and use of proceeds from the sale of certain Commercial Renewables assets to affiliates of Brookfield.

Debt

As discussed in Note 12 to the Condensed Consolidated Financial Statements, "Variable Interest Entities," Duke Energy Carolinas terminated and repaid DEPR in January 2025 and Duke Energy Progress terminated and repaid DEPR in March 2025. As a result of these repayments, DEPR and DEPR have ceased operations.

From August through October 2024, a series of major stormevents occurred that resulted in significant damage to utility infrastructure within our service territories and primarily impacted Duke Energy Carolinas', Duke Energy Progress' and Duke Energy Florida's electric utility operations. As discussed in Note 4, to the Condensed Consolidated Financial Statements, "Regulatory Matters," hurricanes Debby, Helene and Milton caused widespread outages and included unprecedented damage to certain assets, including the hardest-hit areas on the western coast of Florida and certain regions in western North Carolina and upstate South Carolina. Funding restoration activities and, in some cases, the complete rebuild of critical infrastructure, for a series of sequential events of this magnitude have resulted in incremental financing needs until cost recovery occurs. See "Matters Impacting Future Results" for further details and Note 6 to the Condensed Consolidated Financial Statements, "Debt and Oredit Facilities," for information regarding termloans executed in response to these major stormevents.

Cash Flow Information

The following table summarizes Duke Energy's cash flows.

	Three Mont March	d
(in millions)	2025	2024
Cash flows provided by (used in):		
Operating activities	\$ 2,177	\$ 2,474
Investing activities	(3,300)	(3,342)
Financing activities	1,238	1,029
Net increase in cash, cash equivalents and restricted cash	115	161
Cash, cash equivalents and restricted cash at beginning of period	421	357
Cash, cash equivalents and restricted cash at end of period	\$ 536	\$ 518

OPERATING CASH FLOWS

The following table summarizes key components of Duke Energy's operating cash flows.

		Three Months Ended March 31,		
(in millions)		2025 2024 Va		
Net income	\$ 1	404 \$	1,151 \$	253
Non-cash adjustments to net income	1	800	1,589	211
Payments for asset retirement obligations		102)	(115)	13
Working capital		945)	(341)	(604)
Other assets and Other liabilities		20	190	(170)
Net cash provided by operating activities	\$ 2	177 \$	2,474 \$	(297)

The variance is primarily driven by:

a \$774 million decrease in net working capital and other assets and liabilities amounts, primarily due to the timing of accruals and payments, including payments related to restoration activities from the 2024 storm season.

Partially offset by

a \$464 million increase in net income, after adjustment for non-cash items, primarily due to higher retail sales volumes and implementation of new rates and riders as well as improved weather, partially offset by higher interest expense and operation and maintenance expense.

INVESTING CASH FLOWS

The following table summarizes key components of Duke Energy's investing cash flows.

	Three Months Ended March 31,							
(in millions)	 2025 2024							
Capital, investment and acquisition expenditures	\$ (3,148) \$	(3,215) \$	67					
Other investing items	(152)	(127)	(25)					
Net cash used in investing activities	\$ (3,300) \$	(3,342) \$	42					

The variance is primarily due to lower capital expenditures at Fledmont within the GU&I segment in the current year.

FINANCING CASH FLOWS

The following table summarizes key components of Duke Energy's financing cash flows.

	Three Months Ended March 31,						
(in millions)		2025 2024					
Issuances of long-termdebt, net	\$	3,100 \$	2,089 \$	1,011			
Issuances of common stock		7	4	3			
Notes payable, commercial paper and other short-term borrowings		(1,055)	(191)	(864)			
Dividends paid		(803)	(806)	3			
Other financing items		(11)	(67)	56			
Net cash provided by financing activities	\$	1,238 \$	1,029 \$	209			

The variance is primarily due to:

· a \$1,011 million increase in proceeds from net issuances of long-term debt, primarily due to timing of issuances and redemptions of long-term debt;

Partially offset by:

• a \$864 million decrease in net borrowings from notes payable and commercial paper.

OTHER MATTERS

Environmental Regulations

The Duke Energy Registrants are subject to federal, state and local regulations regarding air and water quality, hazardous and solid waste disposal, coal ash and other environmental matters. These regulations can be changed from time to time and result in new obligations of the Duke Energy Registrants. Refer to Note 4, "Regulatory Matters," in Duke Energy's Annual Report on Form10-K for the year ended December 31, 2024, for more information regarding potential plant retirements and Note 4, "Regulatory Matters," to the Condensed Consolidated Financial Statements, for further information regarding regulatory filings related to the Duke Energy Registrants.

GHG Standards and Guidelines

In April 2024, the EPA issued final rules under section 111 of the Clean Air Act (EPA Rule 111) regulating GHG emissions from existing coal-fired and new natural gas-fired power plants, referred to as electric generating units. Duke Energy is participating in legal challenges to EPA Rule 111 as a member of Electric Generators for a Sensible Transition, a coalition of similarly affected utilities, and as a member of a utility trade group. The litigation is currently pending in the U.S. Court of Appeals for the District of Columbia Circuit (the Court). On February 5, 2025, the EPA requested the Court to withhold issuing an opinion and place the case in a 60-day abeyance to allow time for new EPA leadership to review the issues and EPA Rule 111 to determine how they wish to proceed. On February 19, 2025, the Court granted EPA's request. On April 21, 2025, the EPA filed a motion with the Court requesting a continuing abeyance while it conducts a new notice-and-comment rulemaking to reconsider the challenged EPA Rule 111. As part of this request, the EPA indicated it intends to issue a proposed reconsideration rule in spring 2025 and issue a final rule by December 2025. On April 25, 2025, the Court granted EPA's motion and ordered that the litigation continue to remain in abeyance pending further order of the Court.

Coal Combustion Residuals

In April 2024, the EPA issued the 2024 CCR Rule, which significantly expands the scope of the 2015 CCR Rule by establishing regulatory requirements for inactive surface impoundments at retired generating facilities (Legacy CCR Surface Impoundments). Duke Energy, as part of a group of similarly affected electric utilities, filed a petition to challenge the 2024 CCR Rule in the U.S. Court of Appeals for the District of Columbia Circuit (the Court) on August 6, 2024. On February 13, 2025, the EPA requested the Court to withhold issuing an opinion and place the case in a 120-day abeyance to allow time for new EPA leadership to review the issues and the 2024 CCR Rule to determine how they wish to proceed. On that same day, the Court granted EPA's motion to hold the case in abeyance pending further order of the Court.

Cost recovery for future expenditures is anticipated and will be pursued through the normal ratemaking process with federal and state utility commissions, which permit recovery of reasonable and prudently incurred costs associated with Duke Energy's regulated operations.

ITEM 3. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

For an in-depth discussion of the Duke Energy Registrants' market risks, see "Quantitative and Qualitative Disclosures about Market Risk" in Item 7 of Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024.

ITEM 4. CONTROLS AND PROCEDURES

Disclosure Controls and Procedures

Disclosure controls and procedures are controls and other procedures that are designed to ensure that information required to be disclosed by the Duke Energy Registrants in the reports they file or submit under the Exchange Act is recorded, processed, summarized and reported, within the time periods specified by the SEC rules and forms.

Disclosure controls and procedures include, without limitation, controls and procedures designed to provide reasonable assurance that information required to be disclosed by the Duke Energy Registrants in the reports they file or submit under the Exchange Act is accumulated and communicated to management, including the Chief Executive Officer and Chief Financial Officer, as appropriate, to allow timely decisions regarding required disclosure.

Under the supervision and with the participation of management, including the Chief Executive Officer and Chief Financial Officer, the Duke Energy Registrants have evaluated the effectiveness of their disclosure controls and procedures (as such termis defined in Rule 13a-15(e) and 15d-15(e) under the Exchange Act) as of March 31, 2025, and, based on this evaluation, the Chief Executive Officer and Chief Financial Officer have concluded that these controls and procedures are effective in providing reasonable assurance of compliance.

Changes in Internal Control over Financial Reporting

Under the supervision and with the participation of management, including the Chief Executive Officer and Chief Financial Officer, the Duke Energy Registrants have evaluated changes in internal control over financial reporting (as such termis defined in Rules 13a-15 and 15d-15 under the Exchange Act) that occurred during the fiscal quarter ended March 31, 2025, and have concluded no change has materially affected, or is reasonably likely to materially affect, internal controls over financial reporting.

ITEM 1. LEGAL PROCEEDINGS

The Duke Energy Registrants are, from time to time, parties to various law suits and regulatory proceedings in the ordinary course of their business. For information regarding legal proceedings, including regulatory and environmental matters, see Note 4, "Regulatory Matters," and Note 5, "Commitments and Contingencies," to the Condensed Consolidated Financial Statements. For additional information, see Item 3, "Legal Proceedings," in Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024.

The Town of Carrboro Litigation

On December 4, 2024, the town of Carrboro, North Carolina, filed a law suit against Duke Energy in the North Carolina Superior Court, Orange County, alleging that Duke Energy and its predecessor companies knew since the late 1960s that fossil-fuel emissions could cause global climate changes and engaged in a campaign to conceal the dangers of fossil fuel emissions from the public, regulators, legislators, and others, resulting in a delayed transition away from fossil fuel emissions and worsening climate change. The law suit also alleges that Duke Energy misled the public regarding Duke Energy's support for, and actions toward, transitioning its fossil fuel portfolio to renewable energy. The damages alleged range from road and stormwater-systemimpacts to increased electricity costs and recurring invasions and interferences from extreme weather events. The law suit asserts state law claims for public nuisance, private nuisance, trespass, negligence, and gross negligence, and is seeking an unspecified amount of monetary damages. The case has been transferred to the North Carolina Business Court. On March 17, 2025, Duke Energy filed a motion to dismiss the litigation based on lack of subject matter jurisdiction. In addition, Duke Energy's motion to dismiss based on failure to state a claimon which relief can be granted is due by May 9, 2025. Duke Energy cannot predict the outcome of this matter.

ITEM 1A. RISK FACTORS

In addition to the other information set forth in this report, careful consideration should be given to the factors discussed in Part I, "Item 1A. Risk Factors" in Duke Energy's Annual Report on Form 10-K for the year ended December 31, 2024, which could materially affect the Duke Energy Registrants' financial condition or future results.

ITEM 2. UNREGISTERED SALES OF EQUITY SECURITIES AND USE OF PROCEEDS

Nhne

ITEM 5. OTHER INFORMATION

Director and Officer Trading Arrangements

During the three months ended March 31, 2025, no director or officer of the Company adopted, terminated or modified a Rule 10b5-1 trading arrangement or non-Rule 10b5-1 trading arrangement, as each termis defined in Item 408(a) of Regulation S-K.

ITEM 6. EXHIBITS

Exhibits filed herein are designated by an asterisk (*). All exhibits not so designated are incorporated by reference to a prior filing, as indicated. Items constituting management contracts or compensatory plans or arrangements are designated by a double asterisk (***). The Company agrees to furnish upon request to the commission a copy of any omitted schedules or exhibits upon request on all items designated by a triple asterisk (***).

Fabilit		Dulca	Duke	Duamana	Duke	Duke	Duke	Duke	
Exhibit Number		Duke Energy	Energy Carolinas	Progress Energy	Energy Progress	Energy Florida	Energy Ohio	Energy Indiana	Piedmont
4.1	One-Hundred and Twelfth Supplemental Indenture, dated as of January 6, 2025, between the registrant and The Bank of New York Mellon Trust Company, NA., as Trustee, and forms of global bonds (incorporated by reference to Exhibit 4.1 to registrant's Current Report on Form8-K filed on January 6, 2025, File No. 1-4928).		Х						
4.2	Ninety-Sixth Supplemental Indenture, dated as of March 1, 2025, between the registrant, The Bank of New York Mellon (formerly Irving Trust Company), and Christie Leppert (successor to Frederick G. Herbst), and forms of global bonds (incorporated by reference to Exhibit 4.1 to registrant's Current Report on Form8-K filed on March 6, 2025, File No. 1-3382).				X				
10.1	Amendment No. 2 and Consent, dated as of March 14, 2025, between the registrants, Duke Energy Kentucky, LLC, the Lenders party thereto, the Issuing Lenders party thereto, and Wells Fargo Bank, NA., as Administrative Agent and Swingline Lender (incorporated by reference to Exhibit 10.1 to registrants' Current Report on Form 8-K filed on March 17, 2025, File Nos. 1-32853, 1-4928, 1-3382, 1-3274, 1-1232, 1-3543, 1-6196).	X	X		х	х	X	х	X
*10.2**	Formof Performance Award Agreement	Х							
*10.3**	Form of Restricted Stock Unit Award Agreement	X							
*10.4**	Duke Energy Corporation 2025 Director Compensation Program Surmary	X							
*31.1.1	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.	X							
*31.1.2	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.		Х						
*31.1.3	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.			Х					
*31.1.4	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.				X				
*31.1.5	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.					X			
*31.1.6	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.						Х		
*31.1.7	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.							X	
*31.1.8	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.								Х

*31.2.1	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.	Х							
*31.2.2	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.		Х						
*31.2.3	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.			Х					
*31.2.4	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.				Х				
*31.2.5	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.					Х			
*31.2.6	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.						Х		
*31.2.7	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.							Х	
*31.2.8	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.								Х
*32.1.1	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.	Х							
*32.1.2	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.		Х						
*32.1.3	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.			Х					
*32.1.4	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.				Х				
*32.1.5	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.					Х			
*32.1.6	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.						Х		
*32.1.7	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.							Х	
*32.1.8	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.								Х
*32.2.1	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.	X							
*32.2.2	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.		X						
*32.2.3	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.			Х					
*32.2.4	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.				Х				

*32.2.5	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.					Х			
*32.2.6	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.						Х		
*32.2.7	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.							Х	
*32.2.8	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.								X
*101.INS	XBRL Instance Document (this does not appear in the Interactive Data File because its XBRL tags are embedded within the Inline XBRL document).	Χ	X	X	Х	Х	Х	Х	X
*101.SCH	XBRL Taxonomy Extension Schema Document.	Χ	X	X	X	X	X	X	X
*101.CAL	XBRL Taxonomy Calculation Linkbase Document.	Χ	X	X	X	Χ	X	Χ	X
*101.LAB	XBRL Taxonomy Label Linkbase Document.	Χ	X	X	X	X	X	X	X
*101.PRE	XBRL Taxonomy Presentation Linkbase Document.	X	Х	X	Х	X	X	Х	X
*101.DEF	XBRL Taxonomy Definition Linkbase Document.	Χ	X	X	Х	X	Χ	Х	X
*104	Cover Page Interactive Data File (formatted in Inline XBRL and contained in Exhibit 101).	X	Х	X	Х	Х	Χ	Х	Х

The total amount of securities of the registrant or its subsidiaries authorized under any instrument with respect to long-term debt not filed as an exhibit does not exceed 10% of the total assets of the registrant and its subsidiaries on a consolidated basis. The registrant agrees, upon request of the SEC, to furnish copies of any or all of such instruments to it.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrants have duly caused this report to be signed on their behalf by the undersigned thereunto duly authorized.

DUKE BNERGY CORPORATION
DUKE BNERGY CAROLINAS, LLC
PROGRESS ENERGY, INC.
DUKE BNERGY PROGRESS, LLC
DUKE BNERGY FLORIDA, LLC
DUKE BNERGY OHO, INC.
DUKE BNERGY INDIANA, LLC
PEDMONT NATURAL GAS COMPANY, INC.

Date: May 6, 2025 /s/ BRIAN D. SAVOY

Brian D. Savoy
Executive Vice President and Chief Financial Officer (Principal Financial Officer)

Date: May 6, 2025

/s/ CYNTHA S. LEE Onthia S. Lee
Senior Vice President, Chief Accounting Officer
and Controller
(Principal Accounting Officer)