EXELON COR	Р								
Form 4									
September 02, 2									
FORM 4	4 UNITED	STATES	SECU	RITIES A		CHANGE	COMMISSION	т	PPROVAL
	UNITED	STATES		shington				Number:	3235-0287
Check this be	ΟX			0	·			Expires:	January 31,
if no longer subject to Section 16.	STATEN	MENT OF	F CHAN	NGES IN SECUI		ICIAL OV	WNERSHIP OF	Estimated burden hou	urs per
Form 4 or Form 5	Filed put	rement to S	action 1	6(a) of the	o Soourit	ion Evolution	nge Act of 1934,	response	. 0.5
obligations may continue <i>See</i> Instruction 1(b).	e. Section 17(	(a) of the H	Public U	tility Hol	ding Con		of 1935 or Section	on	
(Print or Type Resp	oonses)								
1. Name and Addr HILZINGER M			Symbol	er Name <b>and</b> ON CORF		Trading	5. Relationship o Issuer		
(Last)	(First) (	Middle)	3. Date c	of Earliest T	ransaction		(Che	ck all applicabl	e)
10 SOUTH DE STREET, 54TI			(Month/I 08/29/2	Day/Year) 2008			Director X Officer (giv below) Sen		% Owner her (specify D
	(Street)		4. If Am	endment, D	ate Origina	1	6. Individual or J	Joint/Group Fili	ng(Check
CHICAGO, IL	60603		Filed(Mc	onth/Day/Yea	r)		Applicable Line) _X_ Form filed by Form filed by	One Reporting P More than One R	
CIIICAOO, IL	00003						Person		
(City)	(State)	(Zip)	Tab	le I - Non-l	Derivative	Securities A	cquired, Disposed o	of, or Beneficia	lly Owned
	Fransaction Date onth/Day/Year)	2A. Deemo Execution any (Month/Da	Date, if	3. Transactio Code (Instr. 8)	4. Securiti nAcquired Disposed (Instr. 3, 4	(A) or of (D)	Securities Beneficially Owned	6. Ownership Form: Direct (D) or Indirect (I) (Instr. 4)	7. Nature of Indirect Beneficial Ownership (Instr. 4)
				Code V	Amount	(D) Price	(msu. 5 anu 4)		
Reminder: Report	on a separate line	e for each cla	ass of sec	urities bene	ficially own	ned directly of	or indirectly.		
					inform requir	nation cont ed to respo ys a curre	spond to the colle tained in this form ond unless the for ntly valid OMB co	n are not rm	SEC 1474 (9-02)

 Table II - Derivative Securities Acquired, Disposed of, or Beneficially Owned
 (e.g., puts, calls, warrants, options, convertible securities)

1. Title of	2.	3. Transaction Date	3A. Deemed	4.	5.	6. Date Exercisable and	7. Title and Amount of	8. Price of
Derivative	Conversion	(Month/Day/Year)	Execution Date, if	Transacti	orNumber	Expiration Date	Underlying Securities	Derivative
Security	or Exercise		any	Code	of	(Month/Day/Year)	(Instr. 3 and 4)	Security

(Instr. 3)	Price of Derivative Security	(Month/Day/Year)	(Instr. 8)	Deriv Secu Acqu (A) c Disp of (D (Instr 4, an	rities uired or osed )) r. 3,					(Instr. 5)
			Code V	(A)	(D)	Date Exercisable	Expiration Date	Title	Amount or Number of Shares	
Deferred Comp. Phantom Shares	<u>(1)</u>	08/29/2008	A	11		(1)	(1)	Common Stock	11	\$ 75.96

# **Reporting Owners**

Director	10% Owner	Officer	Other
		Senior VP a	and CFO
Fact for M	latthew F.		09/02/2008
Person			Date
	Fact for N	Director 10% Owner Fact for Matthew F.	Senior VP a

# **Explanation of Responses:**

- \* If the form is filed by more than one reporting person, see Instruction 4(b)(v).
- \*\* Intentional misstatements or omissions of facts constitute Federal Criminal Violations. See 18 U.S.C. 1001 and 15 U.S.C. 78ff(a).

Phantom shares held in a multi-fund deferred compensation plan to be settled for cash upon the reporting person's termination of

(1) employment for any reason on a 1:1 basis. Shares are acquired through regular periodic contributions, company matching contributions, and the automatic reinvestment of dividends.

Note: File three copies of this Form, one of which must be manually signed. If space is insufficient, *see* Instruction 6 for procedure. Potential persons who are to respond to the collection of information contained in this form are not required to respond unless the form displays a currently valid OMB number. ne;border-right:none;border-top:solid black 1.0pt;height:9.0pt;padding:0in 0in 0in;">

\$

(23)

# ۹ 10,021

\$

\$

10,025

# \$ 4

Net income<sup>(a)</sup>

400

Explanation of Responses:

403

Other comprehensive income (loss)

100

(2)

Common stock issuances, including dividend reinvestment and employee benefits

Explanation of Responses:

Common stock dividends

(369)

31

(369)

Distributions to noncontrolling interests

(2)

Recapitalization for merger with Duke Energy

(7,436)

7,436

Other

(1)

Balance at December 31, 2012

\$

9

\$

	7,465
	\$
	2,783
	\$
	(42)
	\$
	(25)
	\$
	10,181
	\$
	4
	\$
	10,185
ne	

Net income

Other comprehensive (loss) income

8

9

Premium on the redemption of preferred stock of subsidiaries

8

(3)

(3)

(3)

Distributions to noncontrolling interests

Other

(3)

(3)

	2
	2
Balance at December 31, 2013	
	\$
	\$
	7,467
	\$
	3,452
	¢
	\$
	(43)
	\$
	(16)

\$



\$

4

#### \$

10,864

(a)

For the year ended December 31, 2012, consolidated net income of \$407 million included \$4 million attributable to preferred shareholders of subsidiaries. For the year ended December 31, 2011, consolidated net income of \$582 million included \$4 million attributable to preferred shareholders of subsidiaries. Income attributable to preferred shareholders of subsidiaries is not a component of total equity and is excluded from the table above.

See Notes to Consolidated Financial Statements

#### REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors of

Duke Energy Progress, Inc.

Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Duke Energy Progress, Inc. and subsidiaries (the "Company") as of December 31, 2013 and 2012, and the related consolidated statements of operations and comprehensive income, changes in common stockholder's equity, and cash flows for each of the three years in the period ended December 31, 2013. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. Our audits included consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Duke Energy Progress, Inc. and subsidiaries at December 31, 2013 and 2012, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2013, in conformity with accounting principles generally accepted in the United States of America.

/s/ Deloitte & Touche LLP

Charlotte, North Carolina

February 28, 2014

	DUKE ENERG	Y PB	OGRESS	, INC.					
C	ONSOLIDATED STATEMENTS OF OF				MPR	EHENSI\	/E INC	COME	
			Y	ears E	Ende	d Decem	ber 31	Ι,	
(in million	s)		2013			2012			2011
Operating	Revenues	\$	4,992		\$	4,706		\$	4,547
Operating	Expenses								
Fuel used i	in electric generation and purchased								
power			1,925			1,895			1,755
Operation,	maintenance and other		1,357			1,494			1,191
	on and amortization		534			535			514
Property ar	nd other taxes		223			219			211
Impairment	t charges		22			54			3
	Total operating expenses		4,061			4,197			3,674
Gains on S	Sales of Other Assets and Other, net		1			1			3
Operating	Income		932			510			876
	ome and Expenses, net		57			79			80
Interest Ex			201			207			184
	efore Income Taxes		788			382			772
Income Ta	x Expense		288			110			256
Net Incom			500			272			516
Less: Pref	erred Stock Dividend Requirement					3			3
Net Incom	e Available to Parent	\$	500		\$	269		\$	513
Net Incom	e	\$	500		\$	272		\$	516
Other Com tax	nprehensive (Loss) Income, net of								
Net unreali	zed loss on cash flow hedges <sup>(a)</sup>					(4)			(43)
Reclassific hedges	ation into earnings from cash flow					4			5
	ation of cash flow hedges to regulatory					71			
	nprehensive Income (Loss), net of					71			(38)
	ensive Income	\$	500		\$	343		\$	478
Comprene		Ψ	500		Ψ	040		Ψ	470
(a)	Net of \$28 million tax benefit in 20	11.							
(b)	Net of \$46 million tax expense in 2012.								
								1	

See Notes to Consolidated Financial Statements

DUKE ENERGY PROGRE	ESS. INC	<u>.</u>		
CONSOLIDATED BALANC	,			
			nber 31,	
(in millions)		2013		2012
ASSETS				
Current Assets				
Cash and cash equivalents	\$	21	\$	18
Receivables (net of allowance for doubtful accounts of \$10 at December 31, 2013 and \$9 at December 31, 2012)		145		458
Restricted receivables of variable interest entities		417		
Receivables from affiliated companies		2		5
Inventory		853		828
Regulatory assets		127		77
Other		296		236
Total current assets		1,861		1,622
Investments and Other Assets				
Nuclear decommissioning trust funds		1,539		1,259
Other		443		251
Total investments and other assets		1,982		1,510
Property, Plant and Equipment				
Cost		22,273		21,184
Accumulated depreciation and amortization		(8,623)		(8,185)
Generation facilities to be retired, net				63
Net property, plant and equipment		13,650		13,062
Regulatory Assets and Deferred Debits				
Regulatory assets		1,384		1,845
Other		32		29
Total regulatory assets and deferred debits		1,416		1,874
Total Assets	\$	18,909	\$	18,068
LIABILITIES AND COMMON STOCKHOLDER'S EQUITY				
Current Liabilities				
Accounts payable	\$	420	\$	542
Accounts payable to affiliated companies		103		76
Notes payable to affiliated companies		462		364
Taxes accrued		37		23
Interest accrued		70		69
Current maturities of long-term debt		174		407
Regulatory liabilities		63		10
Other		392		507
Total current liabilities		1,721		1,998
Long-term Debt		5,061		4,433

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Deferred Credits and Other Liabilities				
Deferred income taxes		2,557		2,162
Accrued pension and other post-retirement benefit costs		321		715
Asset retirement obligations		1,729		1,649
Regulatory liabilities		1,673		1,538
Other		222		387
Total deferred credits and other liabilities		6,502		6,451
Commitments and Contingencies				
Preferred Stock				59
Common Stockholder's Equity				
Common stock, no par value, 200 million shares authorized; 160 million shares outstanding at December 31, 2013 and				
2012		2,159		2,159
Retained earnings		3,466		2,968
Total common stockholder's equity		5,625		5,127
Total Liabilities and Common Stockholder's Equity	\$	18,909	\$	18,068

See Notes to Consolidated Financial Statements

DUKE ENERGY PI	ROGF	RESS, INC.				
CONSOLIDATED STATEM	ENTS	OF CASH	FLOW	S		
		Years	s Ende	d Decemb	er 31,	•
(in millions)	_	2013		2012		2011
CASH FLOWS FROM OPERATING ACTIVITIES	_					
Net income	\$	500	\$	272	\$	516
Adjustments to reconcile net income to net cash						
provided by operating activities:	_				_	
Depreciation, amortization and accretion						
(including amortization of nuclear fuel)	_	685		676		654
Equity component of AFUDC	_	(42)		(69)		(71)
Severance expense	_			18		
FERC mitigation costs				71		
Community support and charitable						
contributions expense	_	20	_	36		
Gains on sales of other assets and other, net	_	(1)		(1)		(3)
Impairment charges		22				3
Deferred income taxes	_	368		164		262
Accrued pension and other post-retirement						
benefit costs	_	72		70		43
Contributions to qualified pension plans	_	(63)		(141)		(217)
(Increase) decrease in	_					
Net realized and unrealized						
mark-to-market and hedging						(00)
transactions	_	(9)		(25)		(23)
Receivables	_	(88)		2		84
Receivables from affiliated				(4)		
companies		3		(4)		8
	_	(26)		(58)		(182)
Other current assets	_	(39)		(24)		116
Increase (decrease) in	_	(10)		1.10		(00)
Accounts payable	_	(18)		149		(22)
Accounts payable to affiliated		07		47		(45)
companies	-	27		47	_	(45)
Taxes accrued	-	15	_	(5)		(4)
Other current liabilities		(86)		23	-	40
Other assets		(74)		(28)		(38)
Other liabilities	_	(78)		(6)		16
Net cash provided by operating activities		1,188		1,167		1,137
CASH FLOWS FROM INVESTING ACTIVITIES		(1 567)		(1 505)		(1.400)
Capital expenditures		(1,567)		(1,525)		(1,426)
Purchases of available-for-sale securities	_	(901) 856		(582) 532		(572) 515

Proceeds from sales and maturities of		1		
available-for-sale securities				
Notes receivable from affiliated companies				2
Other	4	91		12
Net cash used in investing activities	(1,608)	(1,484)		(1,469)
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from the issuance of long-term debt	845	988		495
Payments for the:				
Redemption of long-term debt	(451)	(502)		(2)
Redemption of preferred stock	(62)			
Notes payable and commercial paper		(188)		185
Notes payable to affiliated companies	98	333		31
Dividends to parent		(310)		(585)
Dividends paid on preferred stock		(3)		(3)
Other	(7)	(3)		1
Net cash provided by financing activities	423	315		122
Net increase (decrease) in cash and cash equivalents	3	(2)		(210)
Cash and Cash Equivalents at Beginning of Period	18	20		230
Cash and Cash Equivalents at End of Period	\$ 21	\$ 18	\$	20
Supplemental Disclosures:				
Cash paid for interest, net of amount capitalized	\$ 217	\$ 249	9	199
Cash (received from) paid for income taxes	(94)	19		(97)
Significant non-cash transactions:				
Accrued capital expenditures	166	232		270
Asset retirement obligation additions		698		(4)
Capital expenditures financed through capital leases		140		
Can Natas to Consolidated	 	 -	· · · · ·	

See Notes to Consolidated Financial Statements

DL	JKE E	NERGY	PRO	GRE	SS, INC	•				
CONSOLIDATED STATEMEN	ts oi	F CHAN	GES I	N CC	OMMON	STC	СКНО	OLDER	S' EQUITY	1
	-									
							Accumulated Other omprehensive Loss Net Losses on Cash Flow Hedges			
(in millions)	с	ommon Stock			etained					Total Equity
Balance at December 31, 2010	\$	2,130		T	Earnings \$ 3,083		\$	(33)	\$	
Net income	Ψ	2,100		Ψ	516		Ψ	(00)	Ψ	516
Other comprehensive loss					010			(38)		(38)
Stock-based compensation expense		18						<u> </u>		18
Dividend to parent					(585)					(585)
Preferred stock dividends at stated rate					(3)					(3)
Balance at December 31, 2011	\$	2,148		\$	3,011		\$	(71)	\$	
Net income					272					272
Other comprehensive income								71		71
Stock-based compensation expense		11								11
Dividend to parent					(310)					(310)
Preferred stock dividends at stated rate					(3)					(3)
Tax dividend					(2)					(2)
Balance at December 31, 2012	\$	2,159		\$	2,968		\$		\$	5,127
Net income					500					500
Premium on the redemption of preferred stock					(2)					(2)
Balance at December 31, 2013	\$	2,159		\$	3,466		\$		\$	5,625

See Notes to Consolidated Financial Statements

#### REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors of

Duke Energy Florida, Inc.

Charlotte, North Carolina

We have audited the accompanying balance sheets of Duke Energy Florida, Inc. (the "Company") as of December 31, 2013 and 2012, and the related statements of operations and comprehensive income, changes in common stockholder's equity, and cash flows for each of the three years in the period ended December 31, 2013. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. Our audits included consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the financial statements referred to above present fairly, in all material respects, the financial position of Duke Energy Florida, Inc. at December 31, 2013 and 2012, and the results of its operations and its cash flows for each of the three years in the period ended December 31, 2013, in conformity with accounting principles generally accepted in the United States of America.

/s/ Deloitte & Touche LLP

Charlotte, North Carolina

February 28, 2014

DUKE ENER	GY F	LORIDA. II	NC.								
STATEMENTS OF OPERATIO				VE INCOME							
	Years Ended December 31,										
(in millions)		2013		2012		2011					
Operating Revenues	\$	4,527	\$	4,689	\$	4,392					
Operating Expenses											
Fuel used in electric generation and purchased											
power		1,927		2,409		2,288					
Operation, maintenance and other		898		969		883					
Depreciation and amortization		330		192		169					
Property and other taxes		327		346		351					
Impairment charges		358		146							
Total operating expenses		3,840		4,062		3,691					
Gains on Sales of Other Assets and Other, net		1		2		2					
Operating Income		688		629		703					
Other Income and Expenses, net		30		39		30					
Interest Expense		180		255		239					
Income Before Income Taxes		538		413		494					
Income Tax Expense		213		147		180					
Net Income		325		266		314					
Less: Preferred Stock Dividend Requirement				2		2					
Net Income Available to Parent	\$	325	\$	264	\$	312					
			Ţ		Ŧ						
Net Income	\$	325	\$	266	\$	314					
Other Comprehensive Income (Loss), net of tax											
Net unrealized loss on cash flow hedges <sup>(a)</sup>		(1)				(23)					
Reclassification into earnings from cash flow hedges				1							
Reclassification of cash flow hedges to regulatory assets <sup>(b)</sup>				26							
Other Comprehensive Income (Loss), net of											
tax		(1)		27		(23)					
Comprehensive Income	\$	324	\$	293	\$	291					
(a) Net of \$15 million tax benefit in 20	11										
(b) Net of \$16 million tax expense in 2											

See Notes to Consolidated Financial Statements

DUKE ENERGY FLORID	A, INC.			
BALANCE SHEET				
			nber 31,	
(in millions)		2013		2012
ASSETS				
Current Assets				
Cash and cash equivalents	\$	16	\$	131
Receivables (net of allowance for doubtful accounts of \$4 at				
December 31, 2013 and \$7 at December 31, 2012)		375		318
Receivables from affiliated companies		3		20
Notes receivable from affiliated companies				207
Inventory		571		613
Regulatory assets		221		179
Other		182		172
Total current assets		1,368		1,640
Investments and Other Assets				
Nuclear decommissioning trust funds		753		629
Other		252		182
Total investments and other assets		1,005		811
Property, Plant and Equipment				
Cost		13,863		13,432
Accumulated depreciation and amortization		(4,252)		(4,072)
Net property, plant and equipment		9,611		9,360
Regulatory Assets and Deferred Debits				
Regulatory assets		2,729		3,321
Other		44		48
Total regulatory assets and deferred debits		2,773		3,369
Total Assets	\$	14,757	\$	15,180
LIABILITIES AND COMMON STOCKHOLDER'S EQUITY				
Current Liabilities				
Accounts payable	\$	333	\$	412
Accounts payable to affiliated companies		38		44
Notes payable to affiliated companies		181		
Taxes accrued		66		48
Interest accrued		46		55
Current maturities of long-term debt		11		435
Regulatory liabilities		144		18
Other		445		516
Total current liabilities		1,264		1,528
Long-term Debt		4,875		4,885
Deferred Credits and Other Liabilities				

Deferred income t	2005		1,829	7 7 2 3,9		
			286			
	Accrued pension and other post-retirement benefit costs				610	
Asset retirement of	bligations		833		764	
Regulatory liabilitie	Regulatory liabilities				787	
Other			255		255	
Total deferred credits and other liabilities			3,821		3,934	
Commitments and Contingencies						
Preferred Stock					34	
Common Stockholder's Equity						
Common Stock, n	o par; 60 million shares authorized; 100					
shares outstanding	g at December 31, 2013 and 2012		1,762		1,762	
Retained earnings			3,036		3,037	
Accumulated othe	r comprehensive loss		(1)			
Total common stockholder's equity			4,797		4,799	
Total Liabilities a	Total Liabilities and Common Stockholder's Equity		14,757	\$	15,180	

See Notes to Consolidated Financial Statements

DUKE ENERGY F	LOR	IDA. INC.			
STATEMENTS OF					
		er 31,			
(in millions)		2013	2012		2011
CASH FLOWS FROM OPERATING ACTIVITIES					
Net income	\$	325	\$ 266	\$	314
Adjustments to reconcile net income to net cash					
provided by operating activities:					
Depreciation, amortization and accretion		335	 197		174
Equity component of AFUDC		(8)	(37)		(32)
Severance expense			6		
Gains on sales of other assets and other, net		(1)	(2)		(2)
Impairment charges		358	146		
Deferred income taxes		368	142		234
Amount to be refunded to customers			100		288
Accrued pension and other post-retirement					
benefit costs		79	71		52
Contributions to qualified pension plans		(133)	(128)		(112)
(Increase) decrease in					
Net realized and unrealized					
mark-to-market and hedging					
transactions		55	73		(13)
Receivables		(44)	37		91
Receivables from affiliated					
companies		17	(13)		(6)
Inventory		42	(13)		(28)
Other current assets		(109)	22		(160)
Increase (decrease) in					
Accounts payable		(22)	21		(45)
Accounts payable to affiliated					
companies		(6)	30		(37)
Taxes accrued		18	15		(8)
Other current liabilities		159	51		16
Other assets		(154)	8		(7)
Other liabilities		(74)	(94)		46
Net cash provided by operating activities		1,205	898		765
CASH FLOWS FROM INVESTING ACTIVITIES					
Capital expenditures		(915)	(809)		(813)
Purchases of available-for-sale securities		(1,656)	(791)		(4,435)
Proceeds from sales and maturities of					
available-for-sale securities		1,658	791		4,438
Insurance proceeds			7		76

Notes receivable from affiliated companies		207	(207)	
Other			9	27
Net cash used in investing activities		(706)	(1,000)	(707)
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from the issuance of long-term debt			642	296
Payments for the:				
Redemption of long-term debt		(435)	(10)	(309)
Redemption of preferred stock		(34)		
Payments of short-term debt with original maturities greater than 90 days			(65)	
Proceeds from issuance of short-term debt with original maturities greater than 90 days			65	
Notes payable and commercial paper			(233)	233
Notes payable to affiliated companies		181	(8)	
Dividends to parent		(325)	(170)	(510)
Dividends paid on preferred stock			(2)	(2)
Other		(1)	(2)	1
Net cash (used in) provided by financing activities		(614)	217	(291)
Net (decrease) increase in cash and cash equivalents		(115)	115	(233)
Cash and Cash Equivalents at Beginning of Period		131	16	249
Cash and Cash Equivalents at End of Period	\$	16	\$ 131	\$ 16
Supplemental Disclosures:				
Cash paid for interest, net of amount capitalized	\$	201	\$ 266	\$ 287
Cash (received from) paid for income taxes		(84)	24	(83)
Significant non-cash transactions:				
Accrued capital expenditures		88	139	106
Asset retirement obligation additions			139	

See Notes to Consolidated Financial Statements

			FLORID	•					
STATEMENTS OF CH	IANG	<u>ES IN C</u>	OMMON S	STOCK	HOL	DER'S	EQUIT	Y	
					A	ccum	ulated		
					0		Other		
	Comprehensive       Loss       Net Losses								
	C	ommon	R	etained			n Cash		
							Flow		Total
(in millions)		Stock	Ea	arnings		H	ledges		Equity
Balance at December 31, 2010	\$	1,750	\$	3,144		\$	(4)	\$	4,890
Net income				314					314
Other comprehensive loss							(23)		(23)
Stock-based compensation expense		7							7
Dividend to parent				(510)					(510)
Preferred stock dividends at stated									
rate				(2)					(2)
Tax dividend				(1)					(1)
Balance at December 31, 2011	\$	1,757	\$	2,945		\$	(27)	\$	4,675
Net income				266					266
Other comprehensive income							27		27
Stock-based compensation expense		5							5
Dividend to parent				(170)					(170)
Preferred stock dividends at stated									
rate				(2)					(2)
Tax dividend				(2)					(2)
Balance at December 31, 2012	\$	1,762	\$			\$		\$	,
Net income				325					325
Other comprehensive loss							(1)		(1)
Dividend to parent				(325)					(325)
Premium on the redemption of									
preferred stock				(1)					(1)
Balance at December 31, 2013	\$	1,762	\$	3,036		\$	(1)	\$	4,797

See Notes to Consolidated Financial Statements

#### REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors of

Duke Energy Ohio, Inc.

Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Duke Energy Ohio, Inc. and subsidiaries (the "Company") as of December 31, 2013 and 2012, and the related consolidated statements of operations and comprehensive income, changes in common stockholder's equity, and cash flows for each of the three years in the period ended December 31, 2013. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. Our audits included consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Duke Energy Ohio, Inc. and subsidiaries at December 31, 2013 and 2012, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2013, in conformity with accounting principles generally accepted in the United States of America.

/s/ Deloitte & Touche LLP

February 28, 2014

DUKE ENERG	iY Ol	HIO, INC	).			
CONSOLIDATED STATEMENTS OF OPER				EHENSI	<b>VE INCOM</b>	E
		Y	ears End	ed Decen	nber 31,	
(in millions)		2013		2012		2011
Operating Revenues						
Regulated electric	\$	1,368		\$ 1,386	;	\$ 1,518
Nonregulated electric and other		1,364		1,295		1,105
Regulated natural gas		513		471		558
Total operating revenues		3,245		3,152		3,181
Operating Expenses						
Fuel used in electric generation and purchased						
power - regulated		429		475	i	380
Fuel used in electric generation and purchased						
power - nonregulated		1,020		832	!	653
Cost of natural gas		152		142	2	209
Operation, maintenance and other		774		797	,	885
Depreciation and amortization		354		338	;	335
Property and other taxes		265		224		260
Impairment charges		5		2	2	89
Total operating expenses		2,999		2,810		2,811
Gains on Sales of Other Assets and Other, net		5		7	,	5
Operating Income		251		349		375
Other Income and Expenses, net		4		13		19
Interest Expense		78		89		104
Income Before Income Taxes		177		273		290
Income Tax Expense		75		98		96
Net Income		102		175	5	194
Other Comprehensive Income (Loss), net of tax						
Pension and OPEB adjustments <sup>(a)</sup>		1		27	,	(6)
Comprehensive Income	\$	103		\$ 202		\$ 188
Net of \$8 million tax expense in (a) 2012.						

See Notes to Consolidated Financial Statements

DUKE ENERGY	OHIO, INC.				
CONSOLIDATED BAI		ſS			
		Decemb	or 21		
(in millions)			2012		
ASSETS		2013			2012
Current Assets					
	\$	36		\$	31
Cash and cash equivalents Receivables (net of allowance for doubtful accounts of	φ	30		Φ	31
\$2 at December 31, 2013 and December 31, 2012)		121			108
Receivables from affiliated companies		121			82
Notes receivable from affiliated companies		57			1
Inventory		229			227
Regulatory assets		<u></u> 57			46
Other		270			221
Total current assets		891			716
Investments and Other Assets		091			/10
Goodwill		920			921
		232			<u>921</u> 204
Other Total investments and other assets					
		1,152			1,125
Property, Plant and Equipment		11 1/0			10.004
Cost		11,143			10,824
Accumulated depreciation and amortization		(2,908)			(2,698)
Net property, plant and equipment		8,235			8,126
Regulatory Assets and Deferred Debits		474			<b>F7</b> 0
Regulatory assets		471			579
Other		14			14
Total regulatory assets and deferred debits		485			593
Total Assets	\$	10,763		\$	10,560
LIABILITIES AND COMMON STOCKHOLDER'S EQUITY					- ,
Current Liabilities					
Accounts payable	\$	319		\$	318
Accounts payable to affiliated companies		77			62
Notes payable to affiliated companies		43			245
Taxes accrued		167			159
Interest accrued		17			14
Current maturities of long-term debt		47			261
Regulatory liabilities		27			39
Other		110			87
Total current liabilities		807			1,185
Long-term Debt		2,141			1,736

Deferred Credits and Other Liabilities			
Deferred income taxes	2,012		1,853
Accrued pension and other post-retirement benefit costs	58		157
Asset retirement obligations	28		28
Regulatory liabilities	262		254
Other	186		181
Total deferred credits and other liabilitie	es <b>2,546</b>		2,473
Commitments and Contingencies			
Common Stockholder's Equity			
Common stock, \$8.50 par value, 120,000,000 shares authorized; 89,663,086 shares outstanding at December 31, 2013 and December 31, 2012	762		762
Additional paid-in capital	4,882		4,882
Accumulated deficit	(375)		(477)
Accumulated other comprehensive loss	-		(1)
Total common stockholder's equity	5,269		5,166
Total Liabilities and Common Stockholder's Equity	10,763 \$	g	10,560

See Notes to Consolidated Financial Statements

DUKE ENERGY OHIO, IN	C.					
CONSOLIDATED STATEMENTS OF		FLOWS				
			rs Ended	Decemb	er 3	
(in millions)		2013		2012	_	2011
CASH FLOWS FROM OPERATING ACTIVITIES	•				_	
Net income	\$	102	\$	175	;	\$ 194
Adjustments to reconcile net income to net cash provided						
by operating activities:		057		0.40	_	000
Depreciation and amortization		357		342	_	338
Equity component of AFUDC		(1)		(6)	_	(5)
Gains on sales of other assets and other, net		(5)		(7)	_	(5)
Impairment charges		5		2	_	89
Deferred income taxes		98		61	_	190
Accrued pension and other post-retirement benefit costs		17		11		14
Contributions to qualified pension plans						(48)
(Increase) decrease in						
Net realized and unrealized mark-to-market and hedging transactions		17		(5)		(8)
Receivables		(15)		29		10
Receivables from affiliated companies		(39)		61		98
Inventory		(3)		15		11
Other current assets		(1)		(62)		(24)
Increase (decrease) in				´		
Accounts payable		13		5		(33)
Accounts payable to affiliated companies		15		(22)		1
Taxes accrued		1		(24)		8
Other current liabilities		14		(21)		(3)
Other assets		(6)		6		(56)
Other liabilities		(73)		(116)		47
Net cash provided by operating activities		496		444		818
CASH FLOWS FROM INVESTING ACTIVITIES						
Capital expenditures		(434)		(514)		(499)
Net proceeds from the sales of other assets		11		82		
Notes receivable from affiliated companies		(56)		400		79
Change in restricted cash						(26)
Other		1		6		(3)
Net cash used in investing activities		(478)		(26)		(449)
CASH FLOWS FROM FINANCING ACTIVITIES						

Proceeds from the issuance of long-term debt	450				
Payments for the redemption of long-term debt	(258)		(556)		(9)
Notes payable to affiliated companies	(202)		245		
Dividends to parent			(175)		(485)
Other	(3)				(4)
Net cash used in financing activities	(13)		(486)		(498)
Net increase (decrease) in cash and cash equivalents	5		(68)		(129)
Cash and cash equivalents at beginning of period	31		99		228
Cash and cash equivalents at end of period	\$ 36	\$	31	\$	99
Supplemental Disclosures:					
Cash paid for interest, net of amount capitalized	\$ 71	\$	93	\$	100
Cash paid for (received from) income taxes	9		18		(102)
Significant non-cash transactions:					
Accrued capital expenditures	27		31		43
Transfer of Vermillion Generating Station to Duke Energy Indiana			28		

See Notes to Consolidated Financial Statements

					RGY OF								
CONSOLIDATED STA	TEM	ENTS (	DF C	HAI	NGES IN		MM	ON STC	CK	HOL	DER'S	EQUIT	Y
									Aco		ulated Other		
								C	omp	In	ensive Icome (Loss)		
				Ade	ditional						ension and OPEB		
(in millions)	Co	mmon Stock			Paid-in Capital	Α	ccur	nulated Deficit		R	elated ments		Total Equity
Balance at December 31,					•								
2010	\$	762		\$	5,570		\$	(846)		\$	(22)	ę	5,464
Net income								194					194
Other comprehensive loss											(6)		(6)
Dividends to parent					(485)								(485)
Balance at December 31, 2011	\$	762		\$	5,085		\$	(652)		\$	(28)	c.	5,167
Net income								175					175
Other comprehensive income											27		27
Transfer of Vermillion Generating Station to Duke Energy Indiana					(28)								(28)
Dividends to parent					(175)								(175)
Balance at December 31, 2012	\$	762		\$	4,882		\$	(477)		\$	(1)	(	5,166
Net income	Ť			- <b>*</b>	,		- <del></del>	102			(-)		102
Other comprehensive income											1		1
Balance at December 31, 2013	\$	762		\$	4,882		\$	(375)		\$		ę	5,269

See Notes to Consolidated Financial Statements

## REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors of

Duke Energy Indiana, Inc.

Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Duke Energy Indiana, Inc. and subsidiary (the "Company") as of December 31, 2013 and 2012, and the related consolidated statements of operations and comprehensive income, changes in common stockholder's equity, and cash flows for each of the three years in the period ended December 31, 2013. These financial statements are the responsibility of the Company's management. Our responsibility is to express an opinion on these financial statements based on our audits.

We conducted our audits in accordance with the standards of the Public Company Accounting Oversight Board (United States). Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. The Company is not required to have, nor were we engaged to perform, an audit of its internal control over financial reporting. Our audits included consideration of internal control over financial reporting as a basis for designing audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control over financial reporting. Accordingly, we express no such opinion. An audit also includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements, assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audits provide a reasonable basis for our opinion.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Duke Energy Indiana, Inc. and subsidiary at December 31, 2013 and 2012, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2013, in conformity with accounting principles generally accepted in the United States of America.

/s/ Deloitte & Touche LLP

February 28, 2014

DUKE ENERG	GY IND	DIANA, II	NC.									
CONSOLIDATED STATEMENTS OF OPI	ERATI	ONS AN	D COMPRE	HENSIV	<u>E INCOME</u>							
	Years Ended December 31,											
(in millions)	llions) 2013 2012											
Operating Revenues	\$	2,926	\$	2,717	9	2,622						
Operating Expenses												
Fuel used in electric generation and purchased												
power		1,131		1,088		986						
Operation, maintenance and other		649		655		647						
Depreciation and amortization		342		389		391						
Property and other taxes		71		81		82						
Impairment charges				579		234						
Total operating expenses		2,193		2,792		2,340						
Operating Income (Loss)		733		(75)		282						
Other Income and Expenses, net		18		90		97						
Interest Expense		170		138		137						
Income (Loss) Before Income Taxes		581		(123)		242						
Income Tax Expense (Benefit)		223		(73)		74						
Net Income (Loss)		358		(50)		168						
Other Comprehensive Loss, net of tax												
Reclassification into earnings from cash flow												
hedges		(2)		(2)		(1)						
Comprehensive Income (Loss)	\$	356	\$	(52)	4	6 167						
See Notes to Consolic												

See Notes to Consolidated Financial Statements

DUKE ENERGY IN	IDIANA, INC.			
CONSOLIDATED BAI		S		
(in millions)		2013		 2012
ASSETS				
Current Assets				
Cash and cash equivalents	\$	15		\$ 36
Receivables (net of allowance for doubtful accounts of				
\$1 at December 31, 2013 and December 31, 2012)		22		 33
Receivables from affiliated companies		151		 104
Notes receivable from affiliated companies		96		
Inventory		434		380
Regulatory assets		118		126
Other		125		12
Total current assets		961		691
Investments and Other Assets				
Other		269		163
Total investments and other assets		269		163
Property, Plant and Equipment				
Cost		12,489		12,012
Accumulated depreciation and amortization		(3,913)		(3,692)
Net property, plant and equipment		8,576		8,320
Regulatory Assets and Deferred Debits				
Regulatory assets		717		810
Other		25		24
Total regulatory assets and deferred debits		742		834
Total Assets	\$	10,548		\$ 10,008
LIABILITIES AND COMMON STOCKHOLDER'S EQUITY				
Current Liabilities				
Accounts payable	\$	206		\$ 173
Accounts payable to affiliated companies		56		60
Notes payable to affiliated companies				81
Taxes accrued		57		61
Interest accrued		56		53
Current maturities of long-term debt		5		405
Regulatory liabilities		16		11
Other		88		154
Total current liabilities		484		998
Long-term Debt		3,641		3,147
Long-term Debt Payable to Affiliated Companies		150		150

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Deferred Credits and Other Liabilities			
Deferred income taxes	1,171		853
Investment tax credits	140		142
	140		142
Accrued pension and other post-retirement benefit costs	163		186
Asset retirement obligations	30		37
Regulatory liabilities	782		741
Other	48		46
Total deferred credits and other liabilities	2,334	2	,005
Commitments and Contingencies	2,004		000
Common Stockholder's Equity			
Common Stock, no par; \$0.01 stated value, 60,000,000 shares authorized; 53,913,701 shares outstanding at December 31, 2013 and December 31, 2012	1		1
Additional paid-in capital	1,384	1,	384
Retained earnings	2,551	2,	318
Accumulated other comprehensive income	3		5
Total common stockholder's equity	3,939	3,	708
Total Liabilities and Common Stockholder's	10,548	10,	800
Equity	\$	\$	

See Notes to Consolidated Financial Statements

DUKE ENERGY II	NDIAN	IA, INC.				
CONSOLIDATED STATEME			LOWS			
		Years	Ended	December	<sup>.</sup> 31,	
(in millions)		2013		2012		2011
CASH FLOWS FROM OPERATING ACTIVITIES						
Net income (loss)	\$	358	\$	(50)	\$	168
Adjustments to reconcile net income (loss) to net cash						
provided by operating activities:						
Depreciation and amortization		346		393		395
Equity component of AFUDC		(15)		(84)		(88)
Impairment charges				579		234
Deferred income taxes		304		(74)		(63)
Accrued pension and other post-retirement						
benefit costs		25		15		23
Contributions to qualified pension plans						(52)
(Increase) decrease in						
Net realized and unrealized						
mark-to-market and hedging		(00)				
transactions		(30)			_	
Receivables		3		6		25
Receivables from affiliated		(47)		50		<u> </u>
companies		(47)	+ +	52		63
Inventory Other surrent session		(53)	+ +	(50)		(64)
Other current assets		(40)	+ +	(25)		13
Increase (decrease) in		20	+ +	10		(1.4)
Accounts payable		32		18	_	(14)
Accounts payable to affiliated companies		(4)		(12)		5
Taxes accrued		(30)		(12)		29
Other current liabilities		(5)		6		(16)
Other assets		(16)		6		47
Other liabilities		(84)	+ +	(37)		(72)
Net cash provided by operating activities		744	+ +	716		633
CASH FLOWS FROM INVESTING ACTIVITIES			+ +	710		000
Capital expenditures		(545)	+ +	(718)		(1,066)
Purchases of available-for-sale securities		(11)		(17)		(11)
Proceeds from sales and maturities of		(11)		(17)		(11)
available-for-sale securities		7		18		8
Notes receivable from affiliated companies		(96)				115
Change in restricted cash						6
Other		(3)		(1)		(5)
Net cash used in investing activities		(648)		(718)		(953)

CASH FLOWS FROM FINANCING ACTIVITIES			
Proceeds from the issuance of long-term debt	 498	250	
Payments for the redemption of long-term debt	(405)	(7)	(14)
Notes payable to affiliated companies	(81)	(219)	300
Dividend to parent	(125)		
Other	(4)	(2)	(4)
Net cash (used in) provided by financing activities	(117)	22	282
Net (decrease) increase in cash and cash equivalents	(21)	20	(38)
Cash and cash equivalents at beginning of period	36	16	54
Cash and cash equivalents at end of period	\$ 15	\$ 36	\$ 16
Supplemental Disclosures:			
Cash paid for interest, net of amount capitalized	\$ 194	\$ 130	\$ 130
Cash paid for income taxes	46	57	90
Significant non-cash transactions:			
Accrued capital expenditures	73	67	110
Transfer of Vermillion Generating Station from Duke Energy Ohio		26	

See Notes to Consolidated Financial Statements

		DUK	E ENEF	GY IND	IANA	, IN	C.					
CONSOLIDATED STAT	EME	NTS	OF CHA	NGES I	N CO	MM	ON STO	ОСК	HOL	DER'S	EQUIT	(
							C		orehe Ir	ulated Other ensive icome (Loss)		
	Common		Ad	ditional Paid-in			etained		Net (Lo on	Gains osses) Cash Flow		Total
(in millions)		stock		Capital		Ea	arnings		H	edges		Equity
Balance at December 31, 2010	\$	1	\$	1,358		\$	2,200		\$	8	\$	3,567
Net income							168				· ·	168
Other comprehensive loss										(1)		(1)
Balance at December 31, 2011	\$	1	\$	1,358		\$	2,368		\$	7	\$	3,734
Net loss	Ť			.,			(50)		¥			(50)
Other comprehensive loss							<u> </u>			(2)		(2)
Transfer of Vermillion Generating Station from Duke Energy Ohio				26								26
Balance at December 31, 2012	\$	1	\$	1,384		\$	2,318		\$	5	\$	3,708
Net income							358					358
Other comprehensive loss										(2)		(2)
Dividend to parent							(125)					(125)
Balance at December 31, 2013	\$	1	\$	1,384		\$	2,551		\$	3	\$	3,939

See Notes to Consolidated Financial Statements

DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. -

DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. - DUKE ENERGY INDIANA, INC.

## **Combined Notes To Consolidated Financial Statements**

## For the Years Ended December 31, 2013, 2012 and 2011

Index	Index to Combined Notes To Consolidated Financial Statements																									
	otes to the gistrants to									ater	nen	ts a	re a	con	nbin	ed p	rese	enta	tion	. Th	e fol	llowi	ng l	ist ir	ndica	ates
						<u> </u>				Apr	olica	able	Not	tes			<u>_</u>	<u>_</u>	<u>_</u>	<u>_</u>						
Regis	trant	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
Duke Corpo	Energy ration	•	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•	•	•	•	•	•	•	•
	Energy nas, LLC	•	•	•	•	•	•		•	•	•	•		•	•	•	•	•		•	•	•	•	•	•	•
Progre Energ	ess y, Inc.	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•	•		•	•	•	•	•	•	•
	Energy ess, Inc.	•		•	•		•			•	•	•		•	•	•	•	•		•	•	•	•	•	•	•
Duke Florida	Energy a, Inc.	•	•	•	•	•	•	•	•	•	•	•		•	•	•	•			•	•	•	•	•	•	•
Duke Ohio,	Energy Inc.	•	•	•	•	•	•		•	•	•	•		•	•		•	•		•	•	•	•	•	•	•
Duke Indian	Energy ia, Inc.	•	•	•	•	•	•		•	•	•	•		•	•	•	•	•		•	•	•	•	•	•	•

## **1. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES**

## Nature of Operations and Basis of Consolidation

Duke Energy Corporation (collectively with its subsidiaries, Duke Energy), is an energy company headquartered in Charlotte, North Carolina, subject to regulation by the Federal Energy Regulatory Commission (FERC). Duke Energy operates in the U.S. and Latin America primarily through its direct and indirect subsidiaries. Duke Energy's subsidiaries include its wholly owned subsidiary registrants, Duke Energy Carolinas, LLC (Duke Energy Carolinas); Progress Energy, Inc. (Progress Energy); Duke Energy Progress, Inc. (Duke Energy Progress); Duke Energy Florida, Inc. (Duke Energy Florida); Duke Energy

Ohio, Inc. (Duke Energy Ohio) and Duke Energy Indiana, Inc. (Duke Energy Indiana). When discussing Duke Energy's consolidated financial information, it necessarily includes the results of its six separate subsidiary registrants (collectively referred to as the Subsidiary Registrants), which, along with Duke Energy, are collectively referred to as the Duke Energy Registrants.

On July 2, 2012, Duke Energy merged with Progress Energy, with Duke Energy continuing as the surviving corporation. Progress Energy became a subsidiary of Duke Energy and Progress Energy's regulated utility subsidiaries, Duke Energy Progress (formerly Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc.) and Duke Energy Florida (formerly Florida Power Corporation d/b/a Progress Energy Florida, Inc.), became indirect subsidiaries of Duke Energy. Duke Energy's consolidated financial statements include Progress Energy, Duke Energy Progress and Duke Energy Florida activity beginning July 2, 2012. The impacts of acquisition accounting from Progress Energy's merger with Duke Energy were recorded by Duke Energy and were not reflected on the financial statements of Progress Energy, Duke Energy Progress and Duke Energy Progress and Duke Energy Progress energy. Duke Energy Progress and Duke Energy Progress Energy, Duke Energy Progress and Duke Energy Progress Energy, Duke Energy Progress and Duke Energy Progress Energy. Duke Energy Progress and Duke Energy Progress Energy. Duke Energy Progress and Duke Energy Progress Energy, Duke Energy Progress and Duke Energy Florida. See Note 2 for additional information regarding the merger. On July 2, 2012, just prior to the close of the merger, Duke Energy executed a one-for-three reverse stock split with respect to the issued and outstanding shares of Duke Energy common stock. All per-share amounts included in this Form 10-K are presented as if the stock split had been effective from the beginning of the earliest period presented.

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

These Consolidated Financial Statements include, after eliminating intercompany transactions and balances, the accounts of the Duke Energy Registrants and subsidiaries where the respective Duke Energy Registrants have control. These Consolidated Financial Statements also reflect the Duke Energy Registrants' proportionate share of jointly owned generation and transmission facilities.

Duke Energy Carolinas is a regulated public utility primarily engaged in the generation, transmission, distribution and sale of electricity in portions of North Carolina and South Carolina. Duke Energy Carolinas is subject to the regulatory provisions of the North Carolina Utilities Commission (NCUC), Public Service Commission of South Carolina (PSCSC), U.S. Nuclear Regulatory Commission (NRC) and FERC. Substantially all of Duke Energy Carolinas' operations qualify for regulatory accounting.

Progress Energy is a public utility holding company headquartered in Raleigh, North Carolina, subject to regulation by the FERC. Progress Energy conducts operations through its wholly owned subsidiaries, Duke Energy Progress and Duke Energy Florida. Substantially all of Progress Energy's operationsqualify for regulatory accounting.

Duke Energy Progress is a regulated public utility primarily engaged in the generation, transmission, distribution and sale of electricity in portions of North Carolina and South Carolina. Duke Energy Progress is subject to the regulatory provisions of the NCUC, PSCSC, NRC and FERC. Substantially all of Duke Energy Progress' operations qualify for regulatory accounting.

Duke Energy Florida is a regulated public utility primarily engaged in the generation, transmission, distribution and sale of electricity in portions of Florida. Duke Energy Florida is subject to the regulatory jurisdiction of the Florida Public Service Commission (FPSC), NRC and FERC. Substantially all of Duke Energy Florida's operations qualify for regulatory accounting.

Duke Energy Ohio is a public utility that provides service in portions of Ohio and Kentucky. Operations in Kentucky are conducted through its wholly owned subsidiary, Duke Energy Kentucky, Inc. (Duke Energy

Kentucky). Duke Energy Ohio's principal lines of business include transmission and distribution of electricity and the sale of and/or transportation of natural gas. Duke Energy Ohio also generates and sells power into wholesale energy markets. Duke Energy Ohio conducts competitive auctions for retail electricity supply in Ohio whereby the energy price is recovered from retail customers. Duke Energy Kentucky's principal lines of business include generation, transmission and distribution of electricity, as well as the sale of and/or transportation of natural gas. References herein to Duke Energy Ohio include Duke Energy Ohio and its subsidiaries, unless otherwise noted. Duke Energy Ohio is subject to the regulatory provisions of the Public Utilities Commission of

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## Combined Notes To Consolidated Financial Statements - (Continued)

Ohio (PUCO), Kentucky Public Service Commission (KPSC) and FERC. Duke Energy Ohio applies regulatory accounting to a portion of its operations.

Duke Energy Indiana is a regulated public utility primarily engaged in the generation, transmission, distribution and sale of electricity in portions of Indiana. Duke Energy Indiana is subject to the regulatory provisions of the Indiana Utility Regulatory Commission (IURC) and the FERC. Substantially all of Duke Energy Indiana's operations qualify for regulatory accounting.

Certain prior year amounts have been reclassified to conform to the current year presentation.

#### Other Current and Non-Current Assets and Liabilities

Other within Current Assets includes the current portion of deferred tax assets, which are disclosed in Note 22. Additionally, the following are included in Other within Current Assets or Current Liabilities in the Consolidated Balance Sheets of the Duke Energy Registrants at December 31, 2013 and 2012. The amounts presented exceeded 5 percent of current assets or 5 percent of current liabilities unless otherwise noted.

		Dec	cember	<sup>.</sup> 31,	
(in millions)	Location	2013			2012
Duke Energy					
Accrued compensation	Current Liabilities	\$ 621		\$	725
Duke Energy Carolinas					
Accrued compensation	Current Liabilities	\$ 198		\$	203
Collateral liabilities	Current Liabilities	120			105
Progress Energy					
Customer deposits	Current Liabilities	\$ 349		\$	342
Accrued compensation	Current Liabilities	214			304

	Current				
Derivative liabilities	Liabilities				221
	Liabilities		<u>T</u>		221
Duke Energy Progress	Current .				
Customor doposito	Current Liabilities	\$	129	\$	120
Customer deposits			129	φ	120
Assertian	Current		121		160
Accrued compensation	Liabilities		121		160
Duke Energy Florida					
	Current		000	•	000
Customer deposits	Liabilities	\$	220	\$	222
	Current				
Accrued compensation	Liabilities		65		95
	Current				
Derivative liabilities	Liabilities		<del>_</del>		127
Duke Energy Ohio					
	Current				
Collateral assets	Assets	\$	122	\$	99
Duke Energy Indiana					
	Current				
Federal income taxes receivable	Assets	\$	56	\$	_
	Current				
Accrued compensation <sup>(a)</sup>	Liabilities		25		23
	Current				
Collateral liabilities <sup>(a)</sup>	Liabilities		40		37
	Current				
Derivative liabilities	Liabilities		+		63
Does not exceed 5 perc	ent of Total current liabil	ities on the	Consolidate	ed Balance	Sheets
(a) at December 31, 2012.					
Droformed Stock					

## **Preferred Stock**

In March 2013, Duke Energy Progress and Duke Energy Florida redeemed all series of their outstanding preferred stock at prices ranging from \$101.00 to \$110.00 per share for Duke Energy Progress and \$101.00 to \$104.25 per share for Duke Energy Florida plus accrued dividends for all series. Duke Energy Progress and Duke Energy Florida redeemed the shares for \$62 million and \$34 million, respectively.

## **Discontinued Operations**

For the year ended December 31, 2013, Duke Energy's and Progress Energy's Income From Discontinued Operations, net of tax was primarily due to tax benefits related to prior sales of diversified businesses. For the year ended December 31, 2012, Duke Energy's and Progress Energy's Income From Discontinued Operations, net of tax was primarily related to resolution of litigation associated with Progress Energy's former synthetic fuel operations and reversal of certain environmental indemnification liabilities for which the indemnification period expired during 2012. See Note 5 for more information regarding the former synthetic fuel operations.

## Amounts Attributable to Controlling Interests

Income From Discontinued Operations, net of tax presented on the respective Consolidated Statements of Operations for Duke Energy and Progress Energy is attributable to controlling interests for all periods presented. Other comprehensive income presented on Progress Energy's Consolidated Statements of Operations and Comprehensive Income are attributable to controlling interests for all periods presented.

## **Significant Accounting Policies**

## Use of Estimates

In preparing financial statements that conform to generally accepted accounting principles (GAAP) in the U.S., the Duke Energy Registrants 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.

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## Combined Notes To Consolidated Financial Statements - (Continued)

## **Regulatory Accounting**

The majority of the Duke Energy Registrants' operations are subject to price regulation for the sale of electricity and gas by state utility commissions or FERC. When prices are set on the basis of specific costs of the regulated operations and an effective franchise is in place such that sufficient gas or electric services can be sold to recover those costs, the Duke Energy Registrants apply regulatory accounting. Regulatory accounting changes the timing of the recognition of costs or revenues relative to a company that does not apply regulatory accounting. As a result, Regulatory assets and Regulatory liabilities are recognized on the Consolidated Balance Sheets. Regulatory assets and liabilities are amortized consistent with the treatment of the related cost in the ratemaking process. See Note 4 for further information.

## **Regulated Fuel Costs and Purchased Power**

The Duke Energy Registrants utilize cost-tracking mechanisms, commonly referred to as fuel adjustment clauses. These clauses allow for the recovery of fuel and fuel-related costs and portions of purchased power costs through surcharges on customer rates. The difference between the costs incurred and the surcharge revenues is recorded as an adjustment to Fuel used in electric generation and purchased power — regulated or Operating Revenues – Regulated electric on the Consolidated Statements of Operations with an off-setting impact on regulatory assets or liabilities.

## **Cash and Cash Equivalents**

All highly liquid investments with maturities of three months or less at the date of acquisition are considered cash equivalents. At December 31, 2013, \$1,086 million of Duke Energy's total cash and cash equivalents is held by entities domiciled in foreign jurisdictions and is forecasted to be used to fund international operations and investments.

## **Restricted Cash**

The Duke Energy Registrants have restricted cash related primarily to collateral assets, escrow deposits, and variable interest entities (VIEs). Restricted cash balances are reflected in Other within Current Assets and in Other within Investments and Other Assets on the Consolidated Balance Sheets. At December 31, 2013 and 2012, Duke Energy had restricted cash totaling \$307 million and \$574 million, respectively.

## Inventory

Inventory is used for operations and is recorded primarily using the average cost method. Inventory related to regulated operations is valued at historical cost. Inventory related to nonregulated operations is valued at the lower of cost or market. Materials and supplies are recorded as inventory when purchased and subsequently charged to expense or capitalized to property, plant and equipment when installed. Reserves are established for excess and obsolete inventory. The components of inventory are presented in the tables below.

					 	Dec	em	bei	r 31, 2	013	3						
(in millions)		Duke Energy		Duke Energy rolinas		ogress Energy		E	Duke nergy gress		E	Duke nergy lorida		Duke Energy Ohio			Duke hergy diana
Materials and		Litergy	 Ua	Unnas		Litergy			gress		•	ionua					lana
supplies	\$	1,901	\$	654	\$	854		\$	567		\$	287		\$	117	\$	193
Coal held for electric generation		1,018		374		334			187			147			65		238
Oil, gas and other fuel held for electric generation		331		37		236			99			137			47		3
Total inventory	\$		 \$	1,065	\$	1,424		\$			\$			\$	229	 \$	434
Total inventory	Ψ	0,200	Ŷ	1,000	 Ψ	1,727		Ψ	000		Ψ	5/1		Ψ	LLJ	Ψ	+0+
					 	Dec	em	bei	r 31, 2	012	2	<u>I</u>					
(in millions)		Duke		Duke Energy rolinas		ogress		E	Duke nergy		E	Duke nergy lorida		E	Duke nergy Ohio		Duke nergy diana
Materials and		Energy	Ca	rolinas	 	Energy		ro	gress			iorida	_		Unio		liana
supplies	\$	1,691	\$	535	\$	768		\$	499		\$	269		\$	135	\$	161
Coal held for electric generation		1,187		488		392			232			160			82		216
Oil, gas and other fuel held for electric generation		345		39		281			97			184			10		3
Total inventory	\$		\$	1,062	\$	1,441		\$	828		\$	613		\$	227	 \$	380

**Investments in Debt and Equity Securities** 

The Duke Energy Registrants classify investments into two categories — trading and available-for-sale. Both categories are recorded at fair value on the Consolidated Balance Sheets. Realized and unrealized gains and losses on trading securities are included in earnings. For certain investments of regulated operations such as the Nuclear Decommissioning Trust Fund (NDTF), realized and unrealized gains and losses (including any other-than-temporary impairments) on available-for-sale securities are recorded as a

regulatory asset or liability. Otherwise, unrealized gains and losses are included in Accumulated Other Comprehensive Income (AOCI), unless other-than-temporarily impaired. Other-than-temporary impairments for equity securities and the credit loss portion of debt securities of nonregulated operations are included in earnings. Investments in debt and equity securities are classified as either current or noncurrent based on management's intent and ability to sell these securities, taking into consideration current market liquidity. See Note 15 for further information.

## **Goodwill and Intangible Assets**

Goodwill

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## Combined Notes To Consolidated Financial Statements - (Continued)

Duke Energy, Progress Energy and Duke Energy Ohio perform annual goodwill impairment tests as of August 31 each year at the reporting unit level, which is determined to be an operating segment or one level below. Duke Energy, Progress Energy and Duke Energy Ohio update these tests between annual tests if events or circumstances occur that would more likely than not reduce the fair value of a reporting unit below its carrying value.

In 2012, Progress Energy changed its goodwill impairment testing date from October 31 to August 31 to better align its annual goodwill impairment testing procedure with those of Duke Energy. The change had no impact on goodwill. Neither the change in the goodwill impairment testing date nor the merger resulted in any changes to the Progress Energy reporting units.

## Intangible Assets

Intangible assets are included in Other in Investments and Other Assets on the Consolidated Balance Sheets. Generally, intangible assets are amortized using an amortization method that reflects the pattern in which the economic benefits of the intangible asset are consumed, or on a straight-line basis if that pattern is not readily determinable. Amortization of intangibles is reflected in Depreciation and amortization in the Consolidated Statements of Operations. Intangible assets are subject to impairment testing and if impaired, the carrying value is accordingly reduced.

Emission allowances permit the holder of the allowance to emit certain gaseous by-products of fossil fuel combustion, including sulfur dioxide ( $SO_2$ ) and nitrogen oxide ( $NO_x$ ). Allowances are issued by the U.S. Environmental Protection Agency (EPA) at zero cost and may also be bought and sold via third-party transactions. Allowances allocated to or acquired by the Duke Energy Registrants are held primarily for consumption. Carrying amounts for emission allowances are based on the cost to acquire the allowances or, in the case of a business combination, on the fair value assigned in the allocation of the purchase price of the acquired business.

Renewable energy certificates are used to measure compliance with renewable energy standards and are held primarily for consumption.

See Note 11 for further information.

## **Long-Lived Asset Impairments**

The Duke Energy Registrants evaluate long-lived assets, excluding goodwill, for impairment when circumstances indicate the carrying value of those assets may not be recoverable. An impairment exists when a long-lived asset's carrying value exceeds the estimated undiscounted cash flows expected to result from the use and eventual disposition of the asset. The estimated cash flows may be based on alternative expected outcomes that are probability weighted. If the carrying value of the long-lived asset is not recoverable based on these estimated future undiscounted cash flows, the carrying value of the asset is written-down to its then-current estimated fair value and an impairment charge is recognized.

The Duke Energy Registrants assess fair value of long-lived assets using various methods, including recent comparable third-party sales, internally developed discounted cash flow analysis and analysis from outside advisors. Significant changes in commodity prices, the condition of an asset or management's interest in selling the asset are generally viewed as triggering events to re-assess cash flows. See Note 11 for further information.

## Property, Plant and Equipment

Property, plant and equipment are stated at the lower of depreciated historical cost net of any disallowances or fair value, if impaired. The Duke Energy Registrants capitalize all construction-related direct labor and material costs, as well as indirect construction costs such as general engineering, taxes and financing costs. See "Allowance for Funds Used During Construction (AFUDC) and Interest Capitalized" for information on capitalized financing costs. Costs of renewals and betterments that extend the useful life of property, plant and equipment are also capitalized. The cost of repairs, replacements and major maintenance projects, which do not extend the useful life or increase the expected output of the asset, are expensed as incurred. Depreciation is generally computed over the estimated useful life of the asset using the composite straight-line method. Depreciation studies are conducted periodically to update composite rates and are approved by state utility commissions and/or the FERC when required. The composite weighted-average depreciation rates, excluding nuclear fuel, are included in the table that follows.

	Y	Years Ended December 31,										
	20	13	2	012		2	011					
Duke Energy	2.8 %	%	2.9	%		3.2	%					
Duke Energy Carolinas	2.8 %	%	2.8	%		2.6	%					
Progress Energy	2.5 %	%	2.6	%		2.3	%					
Duke Energy Progress	2.5 %	%	2.7	%		2.1	%					
Duke Energy Florida	2.4 %	%	2.5	%		2.4	%					
Duke Energy Ohio	3.3 %	%	3.2	%		3.5	%					
Duke Energy Indiana	2.8 %	%	3.3	%		3.4	%					

In general, when the Duke Energy Registrants retire regulated property, plant and equipment, original cost plus the cost of retirement, less salvage value, is charged to accumulated depreciation. However, when it becomes probable a regulated asset will be retired substantially in advance of its original expected useful life or is abandoned, the cost of the asset and the corresponding accumulated depreciation is recognized as a separate asset. If the asset is still in operation, the net amount is classified as Generation facilities to be retired, net on the Consolidated Balance Sheets. If the asset is no longer operating, the net amount is classified in Regulatory Assets on the Consolidated Balance Sheets. The carrying value of the asset is based on historical cost if the Duke Energy Registrants are allowed to recover the remaining net book value and a return equal to at least the incremental borrowing rate. If not, an impairment is recognized to the extent the net book value of the asset exceeds the present value of future revenues discounted at the

incremental borrowing rate.

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## Combined Notes To Consolidated Financial Statements - (Continued)

When the Duke Energy Registrants sell entire regulated operating units, or retire or sell nonregulated properties, the original cost and accumulated depreciation and amortization balances are removed from Property, Plant and Equipment on the Consolidated Balance Sheets. Any gain or loss is recorded in earnings, unless otherwise required by the applicable regulatory body.

See Note 10 for further information.

#### **Nuclear Fuel**

Nuclear fuel is classified as Property, Plant and Equipment on the Consolidated Balance Sheets. Nuclear fuel in the front-end fuel processing phase is considered work in progress and not amortized until placed in service. Amortization of nuclear fuel is included within Fuel used in electric generation and purchased power – regulated in the Consolidated Statements of Operations. Amortization is recorded using the units-of-production method.

## Allowance for Funds Used During Construction (AFUDC) and Interest Capitalized

For regulated operations, the debt and equity costs of financing the construction of property, plant and equipment are reflected as AFUDC and capitalized as a component of the cost of property, plant and equipment. AFUDC equity is reported on the Consolidated Statements of Operations as non-cash income in Other income and expenses, net. AFUDC debt is reported as a non-cash offset to Interest Expense. After construction is completed, the Duke Energy Registrants are permitted to recover these costs through their inclusion in rate base and the corresponding subsequent depreciation or amortization of those regulated assets.

AFUDC equity, a permanent difference for income taxes, reduces the effective tax rate when capitalized and increases the effective tax rate when depreciated or amortized. See Note 22 for additional information.

For nonregulated operations, interest is capitalized during the construction phase with an offsetting non-cash credit to Interest Expense on the Consolidated Statements of Operations.

## **Asset Retirement Obligations**

Asset retirement obligations are recognized for legal obligations associated with the retirement of property, plant and equipment. Substantially all asset retirement obligations are related to regulated operations. When recording an asset retirement obligation, the present value of the projected liability is recognized in

Explanation of Responses:

the period in which it is incurred, if a reasonable estimate of fair value can be made. The liability is accreted over time. The present value of the liability is added to the cost of the associated asset and depreciated over the remaining life of the asset.

The present value of the initial obligation and subsequent updates are based on discounted cash flows, which include estimates regarding timing of future cash flows, selection of discount rates and cost escalation rates, among other factors. These estimates are subject to change. Depreciation expense is adjusted prospectively for any changes to the carrying amount of the associated asset. The Duke Energy Registrants receive amounts to fund the cost of the asset retirement obligation for regulated operations through a combination of regulated revenues and NDTF. As a result, the net of amounts recovered in regulated revenues, earnings on the NDTF, accretion expense and depreciation of the associated asset is deferred as a regulatory asset or liability.

Obligations for nuclear decommissioning are based on site-specific cost studies. Duke Energy Carolinas and Duke Energy Progress assume prompt dismantlement of the nuclear facilities after operations are ceased. Duke Energy Florida assumes Crystal River Nuclear Station – Unit 3 (Crystal River Unit 3) will be placed into a safe storage configuration until eventual dismantlement begins in approximately 60 years. Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida also assume that spent fuel will be stored on site until such time that it can be transferred to a U.S. Department of Energy (DOE) facility.

See Note 9 for further information.

## **Revenue Recognition and Unbilled Revenue**

Revenues on sales of electricity and gas are recognized when service is provided. Unbilled revenues are recognized by applying customer billing rates to the estimated volumes of energy delivered but not yet billed. Unbilled revenues can vary significantly from period to period as a result of seasonality, weather, customer usage patterns and meter reading schedules.

Unbilled revenues are included within Receivables and Restricted receivables of variable interest entities on the Consolidated Balance Sheets as shown in the following table.

	Dece	mbe	er 31	,
(in millions)	2013			2012
Duke Energy	\$ 937		\$	920
Duke Energy Carolinas	323			315
Progress Energy	189			187
Duke Energy Progress	120			112
Duke Energy Florida	69			74
Duke Energy Ohio	55			47
Duke Energy Indiana	5			3

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## Combined Notes To Consolidated Financial Statements – (Continued)

Additionally, Duke Energy Ohio and Duke Energy Indiana sell, on a revolving basis, nearly all of their retail and wholesale accounts receivable, including receivables for unbilled revenues, to an affiliate, Cinergy Receivables Company, LLC (CRC) and account for the transfers of receivables as sales. Accordingly, the receivables sold are not reflected on the Consolidated Balance Sheets of Duke Energy Ohio and Duke Energy Indiana. See Note 17 for further information. These receivables for unbilled revenues are shown in the table below.

						Decer	nber 3	1,		
(in millions)					20	13			2	012
Duke Energy Ohio				\$		89		\$		90
Duke Energy Indiana					14	44				132
Allowance for Doubtful Accounts							1	-		
Allowances for doubtful accounts are pre	sented in t	he followi	ng table.				1	-		
			De	cembe	r 31	l <b>,</b>				
(in millions)		2013				2012			2	011
Allowance for Doubtful Accounts										
Duke Energy	\$	30			\$	34			\$	35
Duke Energy Carolinas		3				3				3
Progress Energy		14				16				27
Duke Energy Progress		10				9				9
Duke Energy Florida		4				7				18
Duke Energy Ohio		2				2				16
Duke Energy Indiana		1				1				1
Allowance for Doubtful Accounts -										
VIEs										
Duke Energy	\$	43			\$	44			\$	40
Duke Energy Carolinas		6				6				6

Explanation of Responses:

## **Derivatives and Hedging**

Derivative and non-derivative instruments may be used in connection with commodity price, interest rate and foreign currency risk management activities, including swaps, futures, forwards and options. All derivative instruments except those that qualify for the normal purchase/normal sale (NPNS) exception are recorded on the Consolidated Balance Sheets at their fair value. Qualifying derivative instruments may be designated as either cash flow hedges or fair value hedges. Other derivative instruments (undesignated contracts) either have not been designated or do not qualify as hedges. The effective portion of the change in the fair value of cash flow hedges is recorded in AOCI. The effective portion of the change in the fair value of a fair value hedge is offset in net income by changes in the hedged item. For activity subject to regulatory accounting, gains and losses on derivative contracts are reflected as regulatory assets or liabilities and not as other comprehensive income or current period income. As a result, changes in fair value of these derivatives have no immediate earnings impact.

Formal documentation, including transaction type and risk management strategy, is maintained for all contracts accounted for as a hedge. At inception and at least every three months thereafter, the hedge contract is assessed to see if it is highly effective in offsetting changes in cash flows or fair values of hedged items.

See Note 14 for further information.

## **Captive Insurance Reserves**

Duke Energy has captive insurance subsidiaries that provide coverage, on an indemnity basis, to the Subsidiary Registrants as well as certain third parties, on a limited basis, for various business risks and losses, such as property, workers' compensation and general liability. Liabilities include provisions for estimated losses incurred but not yet reported (IBNR), as well as estimated provisions for known claims. IBNR reserve estimates are primarily based upon historical loss experience, industry data and other actuarial assumptions. Reserve estimates are adjusted in future periods as actual losses differ from experience.

Duke Energy, through its captive insurance entities, also has reinsurance coverage with third parties for certain losses above a per occurrence and/or aggregate retention. Receivables for reinsurance coverage are recognized when realization is deemed probable.

## **Unamortized Debt Premium, Discount and Expense**

Premiums, discounts and expenses incurred with the issuance of outstanding long-term debt are amortized over the term of the debt issue. Call premiums and unamortized expenses associated with refinancing higher-cost debt obligations used to finance regulated assets are amortized. Amortization expense is recorded as Interest Expense in the Consolidated Statements of Operations and is reflected as Depreciation, amortization and accretion within Net cash provided by operating activities on the Consolidated Statements of Cash Flows.

## Loss Contingencies and Environmental Liabilities

Contingent losses are recorded when it is probable a loss has occurred and can be reasonably estimated. When a range of the probable loss exists and no amount within the range is a better estimate than any other amount, the minimum amount in the range is recorded. Unless otherwise required by GAAP, legal fees are expensed as incurred.

Environmental liabilities are recorded on an undiscounted basis when environmental remediation or other liabilities becomes probable and can be reasonably estimated. Environmental expenditures related to past operations that do not generate current or future revenues are

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## Combined Notes To Consolidated Financial Statements - (Continued)

expensed. Environmental expenditures related to operations that generate current or future revenues are expensed or capitalized, as appropriate. Certain environmental expenditures receive regulatory accounting treatment and are recorded as regulatory assets.

See Notes 4 and 5 for further information.

## Pension and Other Post-Retirement Benefit Plans

Duke Energy maintains qualified, non-qualified and other post-retirement benefit plans. Eligible employees of the Subsidiary Registrants participate in the respective qualified, non-qualified and other post-retirement benefit plans and are allocated their proportionate share of benefit costs. See Note 21 for further information, including significant accounting policies associated with these plans.

#### **Severance and Special Termination Benefits**

Duke Energy has an ongoing severance plan under which, in general, the longer a terminated employee worked prior to termination the greater the amount of severance benefits. A liability for involuntary severance is recorded once an involuntary severance plan is committed to by management, or sooner, if involuntary severances are probable and can be reasonably estimated. For involuntary severance benefits incremental to its ongoing severance plan benefits, the fair value of the obligation is expensed at the communication date if there are no future service requirements, or over the required future service period. From time to time, Duke Energy offers special termination benefits under voluntary severance programs. Special termination benefits are recorded immediately upon employee acceptance absent a significant retention period. Otherwise, the cost is recorded over the remaining service period. Employee acceptance of voluntary severance benefits is determined by management based on the facts and circumstances of the benefits being offered. See Note 19 for further information.

## Guarantees

Liabilities are recognized at the time of issuance or material modification of a guarantee for the estimated fair value of the obligation it assumes. Fair value is estimated using a probability-weighted approach. The obligation is reduced over the term of the guarantee or related contract in a systematic and rational method as risk is reduced. Any additional contingent loss for guarantee contracts subsequent to the initial recognition of a liability is accounted for and recognized at the time a loss is probable and can be reasonably estimated. See Note 7 for further information.

## **Stock-Based Compensation**

Stock-based compensation represents costs related to stock-based awards granted to employees. Duke Energy recognizes stock-based compensation based upon the estimated fair value of awards, net of estimated forfeitures at the date of issuance. The recognition period for these costs begin at either the applicable service inception date or grant date and continues throughout the requisite service period, or for certain share-based awards until the employee becomes retirement eligible, if earlier. Compensation cost is recognized as expense or capitalized as a component of property, plant and equipment. See Note 20 for further information.

## **Income Taxes**

Duke Energy and its subsidiaries file a consolidated federal income tax return and other state and foreign jurisdictional returns. The Subsidiary Registrants entered into a tax-sharing agreement with Duke Energy and income taxes recorded represent amounts the Subsidiary Registrants would incur as separate C-Corporations. Deferred income taxes have been provided for temporary differences between GAAP and tax bases of assets and liabilities because the differences create taxable or tax-deductible amounts for future periods. Deferred taxes are not provided on translation gains and losses when earnings of a foreign operation are expected to be indefinitely reinvested. Investment tax credits (ITC) associated with regulated operations are deferred and amortized as a reduction of income tax expense over the estimated useful lives of the related properties.

Positions taken or expected to be taken on tax returns, including the decision to exclude certain income or transactions from a return, are recognized in the financial statements when it is more likely than not the tax position can be sustained based solely on the technical merits of the position. The largest amount of tax benefit that is greater than 50 percent likely of being effectively settled is recorded. Management considers a tax position effectively settled when: (i) the taxing authority has completed its examination procedures, including all appeals and administrative reviews; (ii) the Duke Energy Registrants do not intend to appeal or litigate the tax position included in the completed examination; and (iii) it is remote the taxing authority would examine or re-examine the tax position. The amount of a tax return position that is not recognized in the financial statements is disclosed as an unrecognized tax benefit. These unrecognized tax benefits may impact the financial statements through increasing income taxes payable, reducing income tax refunds receivable or changing deferred taxes.

Tax-related interest and penalties are recorded in Interest Expense and Other Income and Expenses, net, in the Consolidated Statements of Operations.

See Note 22 for further information.

## Accounting for Renewable Energy Tax Credits and Grants

When Duke Energy elects either an ITC or a cash grant on wind or solar facilities, it reduces the basis of the property recorded on the Consolidated Balance Sheets by the amount of the ITC or cash grant and, therefore, the ITC or grant benefit is recognized through reduced depreciation expense. Additionally, certain tax credits and government grants received provide for initial tax depreciable base in excess of the book carrying value equal to one half of the ITC or government grant. Deferred tax benefits are recorded as a reduction to income tax expense in the period that the basis difference is created.

## DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

## **Excise Taxes**

Certain excise taxes levied by state or local governments are required to be paid even if not collected from the customer. These taxes are recognized on a gross basis. Otherwise, the taxes are accounted for net. Excise taxes accounted for on a gross basis as Property and other taxes in the Consolidated Statements of Operations were as follows.

		Y	ears	Ended	Decem	ber 31	<u> </u>	
(in millions)		2013			2012			2011
Duke Energy	\$	602		\$	466		\$	293
Duke Energy Carolinas		164			161			153
Progress Energy		304			317			315
Duke Energy Progress		115			113			110
Duke Energy Florida		189			205			205
Duke Energy Ohio		105			102			109
Duke Energy Indiana		29			33			31
On July 23, 2013, North Carolina House Bill 998 (H franchise tax effective July 1, 2014. The utility franc electricity. The result of this change in law will be ar \$160 million for Duke Energy Carolinas and approx also increases sales tax on electricity from 3 percer the NCUC to adjust retail electric rates for the elimir	hise ta n annu imately nt to 7	ix was 3 al reduc / \$110 n percent	.22 pe tion in nillion effecti	rcent ( excise for Dul ve July	gross rec e taxes o ke Energ / 1, 2014	ceipts t of appro gy Prog I. HB 9	tax on oximat gress. 998 rec	sales of ely HB 998 juires

increase in sales tax on electricity, and the resulting change in liability of utility companies under the														
general franchise tax.														

## Foreign Currency Translation

The local currencies of most of Duke Energy's foreign operations have been determined to be their functional currencies. However, certain foreign operations' functional currency has been determined to be the U.S. Dollar, based on an assessment of the economic circumstances of the foreign operation. Assets and liabilities of foreign operations whose functional currency is not the U.S. Dollar, are translated into U.S. Dollars at the exchange rates in effect at period end. Translation adjustments resulting from changes in

exchange rates are included in AOCI. Revenue and expense accounts are translated at average exchange rates during the year. Gains and losses arising from balances and transactions denominated in currencies other than the local currency are included in the results of operations when they occur.

### **Dividend Restrictions and Unappropriated Retained Earnings**

Duke Energy does not have any legal, regulatory or other restrictions on paying common stock dividends to shareholders. However, as further described in Note 4, due to conditions established by regulators in conjunction with merger transaction approvals, Duke Energy Carolinas, Duke Energy Progress, Duke Energy Ohio and Duke Energy Indiana have restrictions on paying dividends or otherwise advancing funds to Duke Energy. At December 31, 2013 and 2012, an insignificant amount of Duke Energy's consolidated Retained earnings balance represents undistributed earnings of equity method investments.

### **New Accounting Standards**

The new accounting standards that were adopted for 2013, 2012 and 2011 had no significant impact on the presentation or results of operations, cash flows or financial position of the Duke Energy Registrants. Disclosures have been enhanced to provide a discussion and tables on derivative contracts subject to enforceable master netting agreements and a table of quantitative disclosures about unobservable inputs. See Notes 14 and 16 for further information.

There are no Accounting Standards Updates that have been issued but not yet adopted as of December 31, 2013, that are expected to significantly impact the presentation or results of operations, cash flows or financial position or disclosures of the Duke Energy Registrants.

# 2. ACQUISITIONS, DISPOSITIONS AND SALES OF OTHER ASSETS

### ACQUISITIONS

The Duke Energy Registrants consolidate assets and liabilities from acquisitions as of the purchase date, and include earnings from acquisitions in consolidated earnings after the purchase date.

### **Merger with Progress Energy**

On July 2, 2012, Duke Energy completed its merger with Progress Energy, a North Carolina corporation engaged in the regulated utility business of generation, transmission and distribution and sale of electricity in portions of North Carolina, South Carolina and Florida. As a result of the merger, Progress Energy became a wholly owned subsidiary of Duke Energy.

The merger between Duke Energy and Progress Energy provides increased scale and diversity with potentially enhanced access to capital over the long term and a greater ability to undertake the significant construction programs necessary to respond to increasing environmental regulation, plant retirements and customer demand growth. Duke Energy's business risk profile is expected to improve over time due to the increased proportion of the business that is regulated. Additionally, cost savings, efficiencies and other benefits are expected from the combined operations.

### **Purchase Price**

# Combined Notes To Consolidated Financial Statements – (Continued)

Total consideration transferred was based on the closing price of Duke Energy common shares on July 2, 2012, and was calculated as shown in the following table.

(dollars in millions, except per share amounts; shares in thousands)	
Progress Energy common shares outstanding at July 2, 2012	296,116
Exchange ratio	0.87083
Duke Energy common shares issued for Progress Energy common shares outstanding	257,867
Closing price of Duke Energy common shares on July 2, 2012	\$ 69.84
Purchase price for common stock	\$ 18,009
Fair value of outstanding earned stock compensation awards	62
Total purchase price	\$ 18,071

Progress Energy's stock-based compensation awards, including performance shares and restricted stock, were replaced with Duke Energy awards upon consummation of the merger. In accordance with accounting guidance for business combinations, a portion of the fair value of these awards is included in the purchase price as it represents consideration transferred in the merger.

### **Purchase Price Allocation**

Fair value of assets acquired and liabilities assumed was determined based on significant estimates and assumptions, including Level 3 inputs, which are judgmental in nature. Estimates and assumptions include the projected timing and amount of future cash flows, discount rates reflecting risk inherent in future cash flows, and future market prices.

Additionally the February 5, 2013 announcement of the decision to retire Crystal River Unit 3 reflects additional information related to facts and circumstances existing as of the acquisition date. See Note 4 for additional information related to Crystal River Unit 3. As such, Duke Energy presents assets acquired and liabilities assumed as if the retirement of Crystal River Unit 3 occurred on the acquisition date.

The majority of Progress Energy's operations are subject to the rate-setting authority of the FERC, NCUC, PSCSC, and FPSC and are accounted for pursuant to U.S. GAAP, including the accounting guidance for regulated operations. Rate-setting and cost recovery provisions currently in place for Progress Energy's regulated operations provide revenues derived from costs, including a return on investment of assets and liabilities included in rate base. Except for long-term debt, asset retirement obligations, capital leases,

pension and other post-retirement benefits (OPEB) plans, and the wholesale portion of Crystal River Unit 3, fair values of tangible and intangible assets and liabilities subject to these rate-setting provisions approximate their carrying values. Accordingly, assets acquired and liabilities assumed and pro forma financial information do not reflect any net adjustments related to these amounts. The difference between fair value and pre-merger carrying amounts for long-term debt, asset retirement obligations, capital leases and pension and OPEB plans for regulated operations were recorded as Regulatory assets.

The excess of purchase price over estimated fair values of assets acquired and liabilities assumed was recognized as goodwill at the acquisition date. The goodwill reflects the value paid primarily for long-term potential for enhanced access to capital as a result of increased scale and diversity, opportunities for synergies, and an improved risk profile. Goodwill resulting from the merger was allocated entirely to the Regulated Utilities segment. None of the goodwill recognized is deductible for income tax purposes, and as such, no deferred taxes have been recorded related to goodwill.

The completed purchase price allocation is presented in the following table.

(in millions)		
Current assets		\$ 3,204
Property, plant and equipment		23,141
Goodwill		12,469
Other long-term assets		9,990
Total assets		48,804
Current liabilities, including curren	t maturities of long-term debt	3,593
Long-term liabilities, preferred sto	ck and noncontrolling interests	10,394
Long-term debt		16,746
Total liabilities and preferred st	ock	30,733
Total purchase price		\$ 18,071

The purchase price allocation in the table above reflects refinements made to preliminary fair values of assets acquired and liabilities assumed as of December 31, 2012. These refinements include adjustments associated with the retirement of Crystal River Unit 3. The changes resulted in an increase to Goodwill of \$2 million, an increase to the fair value of Current liabilities, including current maturities of long-term debt of \$12 million, a decrease to Property, plant and equipment of \$138 million, a decrease to Other long-term assets of \$4 million and a decrease to Long-term liabilities, preferred stock and noncontrolling interests of \$152 million. These refinements had no impact on the amortization of purchase accounting adjustments recorded to earnings during the year ended December 31, 2013, or for the six months ended December 31, 2012.

# Pro Forma Financial Information

The following unaudited pro forma financial information reflects the consolidated results of operations of Duke Energy and the amortization of purchase price adjustments assuming the merger had taken place on January 1, 2011. The unaudited pro forma financial information has been presented for illustrative purposes only and is not necessarily indicative of the consolidated results of operations that would have been achieved or future consolidated results of operations of Duke Energy.

# PART II

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

# Combined Notes To Consolidated Financial Statements - (Continued)

Non-recurring merger consummation, integration and other costs incurred by Duke Energy and Progress Energy during the period have been excluded from pro forma earnings presented below. After-tax non-recurring merger consummation, integration and other costs incurred by both Duke Energy and Progress Energy were \$413 million and \$85 million for the years ended 2012 and 2011, respectively. The pro forma financial information also excludes potential future cost savings or non-recurring charges related to the merger.

		Ye	ars Ende	ed De	ecem	ber 31,
(in millions, except per share amounts)			2012			2011
Revenues		9	6 23,976		\$	23,445
Net Income Attributable to Duke Energy Corporation			2,417			2,397
Basic and Diluted Earnings Per Share			3.43			3.41

#### Accounting Charges Related to the Merger Consummation

The following pretax consummation charges were recognized upon closing of the merger and are included in the Duke Energy Registrants' Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2012.

(in millions)	E	Duke Energy		Duke nergy olinas		gress nergy		Duke nergy gress	E	Duke nergy lorida	E	Duke nergy Ohio	Er	Duke nergy diana
FERC Mitigation	\$	117	\$	46	\$	71	\$	71	\$		\$		\$	
Severance costs		196		63		82		55		27		21		18
Community support, charitable contributions and														
other		169		79		74		63		11		7		6
Total	\$	482	\$	188	\$	227	\$	189	\$	38	\$	28	\$	24

FERC Mitigation charges reflect the portion of transmission project costs probable of disallowance, impairment of the carrying value of the generation assets serving Interim FERC Mitigation, and mark-to-market losses recognized on power sale agreements upon closing of the merger. Charges related to transmission projects and impairment of the carrying value of generation assets were recorded within Impairment charges in the Consolidated Statements of Operations. Mark-to-market losses on interim power sale agreements was recorded in Regulated electric operating revenues in the Consolidated Statements of Operations. Subsequent changes in fair value of interim power sale agreements over the life of the contracts and realized gains or losses on interim contract sales are also recorded within Regulated electric operating revenues. The ability to successfully defend future recovery of a portion of transmission projects in rates and any future changes to estimated transmission project costs could impact the amount not expected to be recovered.

In conjunction with the merger, in November 2011, Duke Energy and Progress Energy each offered a voluntary severance plan (VSP) to certain eligible employees. VSP and other severance costs incurred were recorded primarily within Operation, maintenance and other in the Consolidated Statements of Operations. See Note 19 for further information related to employee severance expenses.

Community support, charitable contributions and other reflect (i) the unconditional obligation to provide funding at a level comparable to historic practices over the next four years, and (ii) financial and legal advisory costs incurred upon the closing of the merger, retention and relocation costs paid to certain employees. These charges were recorded within Operation, maintenance and other in the Consolidated Statements of Operations.

# Impact of Merger

The impact of Progress Energy on Duke Energy's revenues and net income attributable to Duke Energy in the Consolidated Statements of Operations for the year ended December 31, 2012 was an increase of \$4,943 million and \$368 million, respectively.

# **Chilean Operations**

In December 2012, Duke Energy acquired Iberoamericana de Energía Ibener, S.A. (Ibener) of Santiago, Chile for cash consideration of \$415 million. This acquisition included the 140 Megawatt (MW) Duqueco hydroelectric generation complex consisting of two run-of-the-river plants located in southern Chile. Purchase price allocation consisted primarily of \$383 million of property, plant and equipment, \$30 million of intangible assets, \$57 million of deferred income tax liabilities, \$54 million of goodwill and \$8 million of working capital. In connection with the acquisition, a \$190 million six-month bridge loan and a \$200 million revolving loan under a credit agreement were executed with a commercial bank. Both loans were fully collateralized with cash deposits, and therefore no net proceeds from the financings existed as of December 31, 2012. The \$190 million bridge loan was classified in Current maturities of long-term debt and the related cash collateral deposit was classified as Long-term Debt and the related cash collateral deposit is classified as Investments and Other Assets on the Consolidated Balance Sheets.

In April 2013, the six-month bridge loan executed in connection with the acquisition was replaced with a nonrecourse secured credit facility with a term of thirteen years, and the cash collateral related to the six-month bridge loan was returned to Duke Energy. See Note 6 for additional discussion related to the bridge loan conversion.

## Combined Notes To Consolidated Financial Statements - (Continued)

## **Midwest Generation Exit**

On February 17, 2014, Duke Energy Ohio announced that it had initiated a process to exit its nonregulated Midwest generation business. Considering a marketing period of several months and potential regulatory approvals, Duke Energy Ohio expects to dispose of the nonregulated Midwest generation business by early to mid-2015. In the first quarter of 2014, Duke Energy Ohio will reclassify approximately \$3.5 billion carrying value of its Midwest generation business to assets held for sale and expects to record an estimated pretax impairment charge of \$1 billion to \$2 billion to reduce the carrying value to estimated sales proceeds less cost to sell.

### **Vermillion Generating Station**

On January 12, 2012, after receiving approvals from the FERC and IURC on August 12, 2011 and December 28, 2011, respectively, Duke Energy Vermillion II, LLC (Duke Energy Vermillion), an indirect wholly owned subsidiary of Duke Energy Ohio, completed the sale of its ownership interest in Vermillion Generating Station (Vermillion) to Duke Energy Indiana and Wabash Valley Power Association (WVPA). Upon closing of the sale, Duke Energy Indiana held a 62.5 percent interest in Vermillion. Duke Energy Ohio received net proceeds of \$82 million, of which \$68 million was paid by Duke Energy Indiana. Following the transaction, Duke Energy Indiana retired Gallagher Units 1 and 3 effective February 1, 2012.

As Duke Energy Indiana is an affiliate of Duke Energy Vermillion, the transaction was accounted for as a transfer between entities under common control with no gain or loss recorded and did not have a significant impact to Duke Energy Ohio's or Duke Energy Indiana's results of operations. Proceeds received from Duke Energy Indiana are included in Net proceeds from the sales of other assets on Duke Energy Ohio's Consolidated Statements of Cash Flows. Cash paid to Duke Energy Ohio is included in Capital expenditures on Duke Energy Indiana's Consolidated Statements of Cash Flows. Duke Energy Ohio and Duke Energy Indiana recognized non-cash equity transfers of \$28 million and \$26 million, respectively, in their Consolidated Statements of Common Stockholder's Equity on the transaction representing the difference between cash exchanged and the net book value of Vermillion. These amounts are not reflected in Duke Energy's Consolidated Statements of Cash Flows or Consolidated Statements of Equity as the transaction is eliminated in consolidation.

Proceeds from WVPA are included in Net proceeds from the sales of other assets, and sale of and collections on notes receivable on Duke Energy's and Duke Energy Ohio's Consolidated Statements of Cash Flows. The sale of the proportionate share of Vermillion to WVPA did not result in a significant gain or loss upon close of the transaction.

### Wind Projects Joint Venture

In April 2012, Duke Energy executed a joint venture agreement with Sumitomo Corporation of America (SCOA). Under terms of the agreement, Duke Energy and SCOA each own a 50 percent interest in the joint venture (DS Cornerstone, LLC), which owns two wind generation projects. Duke Energy and SCOA also negotiated a \$330 million, Construction and 12-year amortizing Term Loan Facility, on behalf of the borrower, a wholly owned subsidiary of the joint venture. The loan agreement is non-recourse to Duke Energy. Duke Energy received proceeds of \$319 million upon execution of the loan agreement. This amount represents reimbursement of a significant portion of Duke Energy's construction costs incurred as of the date of the agreement. DS Cornerstone, LLC was initially consolidated with the sale to SCOA because of a guarantee provided by an indirect wholly owned subsidiary of Duke Energy. With the expiration of the guarantee in 2012, DS Cornerstone, LLC was deconsolidated.

### **Sales Of Other Assets**

During 2012, Duke Energy received proceeds of \$187 million from the sale of non-core business assets within the Commercial Power segment for which no material gain or loss was recognized.

#### **3. BUSINESS SEGMENTS**

Duke Energy evaluates segment performance based on segment income. Segment income is defined as income from continuing operations net of income attributable to noncontrolling interests. Segment income, as discussed below, includes intercompany revenues and expenses that are eliminated in the Consolidated Financial Statements.

Operating segments are determined based on information used by the chief operating decision maker in deciding how to allocate resources and evaluate the performance.

Products and services are sold between affiliate companies and reportable segments of Duke Energy at cost. Segment assets as presented in the tables that follow exclude all intercompany assets.

### **Duke Energy**

Duke Energy has the following reportable operating segments: Regulated Utilities, International Energy and Commercial Power.

Regulated Utilities conducts operations primarily through Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida, Duke Energy Indiana, and the regulated transmission and distribution operations of Duke Energy Ohio. These electric and gas operations are subject to the rules and regulations of the FERC, NCUC, PSCSC, FPSC, PUCO, IURC, and KPSC. Substantially all of Regulated Utilities' operations are regulated and, accordingly, these operations qualify for regulatory accounting treatment.

International Energy principally operates and manages power generation facilities and engages in sales and marketing of electric power, natural gas, and natural gas liquids outside the U.S. Its activities principally target power generation in Latin America. Additionally, International Energy owns a 25 percent interest in National Methanol Company (NMC), a large regional producer of Methyl tertiary butyl ether (MTBE) located in Saudi Arabia. The investment in NMC is accounted for under the equity method of accounting.

## Combined Notes To Consolidated Financial Statements - (Continued)

Commercial Power owns, operates and manages power plants and engages in the wholesale marketing and procurement of electric power, fuel and emission allowances related to these plants as well as other contractual positions. Commercial Power's generation operations consist primarily of Duke Energy Ohio's coal-fired and gas-fired nonregulated generation assets located in the Midwest region of the U.S. and wind and solar generation located throughout the U.S. The asset portfolio has a diversified fuel mix with baseload and mid-merit coal-fired units as well as combined cycle and peaking natural gas-fired units. In addition, Commercial Power operates and develops transmission projects.

The remainder of Duke Energy's operations is presented as Other. While it is not an operating segment, Other primarily includes unallocated corporate interest expense, certain unallocated corporate costs, Bison Insurance Company Limited (Bison), Duke Energy's wholly owned, captive insurance subsidiary, and contributions to the Duke Energy Foundation. On December 31, 2013, Duke Energy sold its interest in DukeNet Communications Holdings, LLC (DukeNet) to Time Warner Cable, Inc. See Note 12 for further information.

									Year	End	ed	Decen	nber	31	, 2013					
												Total								
	Re	gu	ılat <b>ed</b> i	e	'na	ational	Co	mn	nercial	Re	epc	ortable								
(in n	nillions)	Ut	ilities		Ш	nergy	•		Power	S	eg	ments			Other	Eli	mi	nations		Total
	ffiliated nues <sup>(a)(b)(c)</sup>	8	),871		\$	1,546		\$	2,106		<del>63</del>	4,523		\$	75		\$		<del>6</del> 8	4,598
	rsegment enues		39						39			78			88			(166)		
	Total revenues	\$	),910		\$	1,546		\$	2,145		<del>63</del>	4,601		\$	163		\$	(166)	<del>60</del>	4,598
Inter	rest expense	\$	986		\$	86		\$	64		\$	1,136		\$	417		\$	(7)	\$	1,546
	reciation and rtization		2,323			100			250			2,673			135					2,808
of unco	ity in earnings																			
affilia	ates		(1)			110			7			116			6					122
	me tax ense (benefit)		1,522			166			(104)			1,584			(323)					1,261

Explanation of Responses:

Seg inco	ment me <sup>(a)(b)(c)(d)</sup>	(e)(f)	(g) <b>2,</b>	504		408	3	(3	3)		2,909			(261	)				2	,648
none	back controlling est compo	nent	t																	
Inco	me from									_					+					11
	ontinued																			
	ations, net	of																		
tax								_												17
	income							_				_			_				\$2	,676
Cap	ital stments																			
	enditures a	nd																		
	uisitions		\$5,0	)49	\$	67	,	\$ 26	8	\$	5,384		\$	223	3	\$			\$5	,607
Seg	ment asset	S	99,8	384		4,998	3	6,95	5	11	1,837	'		2,754	1		18	8	114	,779
(a)	In May 201 increase in rates.				•••									•••		•				
(b)	In June 20 This increa customer r	ase i	mpac		•••	•		•									•			•
(c)	In Septeml the PSCS0 revised cu	C. TI	his in	crea		•••			•											
(d)	Regulated for additior												ida's	Cryst	al F	River	Unit :	3. S	ee No	te 4
(e)	Regulated Nuclear St Energy Flc informatior	atio orida	n (Ha ı's pro	rris) opos	site ed i	e. Regu nuclea	Jatec r plar	l Utilitie it in Lev	es als vy Co	so re ounty	cordeo y, Flor	d an	impa	airmer	nt cl	harge	e rela	ted	to Dul	ke
(f)	Other inclu								-			gres	s En	ergy.	See	e Not	tes 2	and	25 fo	r
<u> </u>	additional i																			
(g)	Other inclu additional i		•						•••	s owi	nershi	p int	eres	t in Di	ikel	Net.	See M	lote	12 to	r
	auditional		main					ikervet.												
				<u>   </u>			Y	ear En	ded	Dec	embe	r 31	, 201	2	l					
										Тс	otal									
	R	egul	lat <b>dd</b>	tern	atic	onalCo	omme	ercial	Rep	orta	ble									
(in r	nillions)	Uti	lities		Ene	rgy	Р	ower	Se	gme	nts		Othe	er Elin	nina	ation	IS		Total	
	ffiliated nues	<b>\$</b> 6	,042		\$1,5	549	9	,020	\$	19,6	511	\$	1:	3	\$			\$	9,624	
	segment nues		38					58			96		47	7		(143	5)			
	Total revenues	<b>\$</b> 6	,080		\$1,5	549	\$	,078	\$	19,7	07	\$	60		\$	(143	5)	\$	9,624	
		\$	806		\$	77	\$	63	\$	9	946	\$	296	6	\$			\$	,242	

Interest expense																						
Depreciation and amortization	-	1,827			99			228			2,154	4		1	35						2,289	
Equity in earnings of unconsolidatec affiliates		(5)			134			14			14:	3			5						148	5
Income tax expense (benefit)		942			149			(8)			1,08	3		(37	78)						705	;
Segment income <sup>(a)(b)</sup>	-	1,744			439			87			2,27	0		(53	38)						1,732	2
Add back noncontrolling interest component																					14	
Income from discontinued operations, net of tax																					36	5
Net income			T																	\$	782,	
Capital investments expenditures and acquisitions	\$4	4,220		\$	551		\$	,038		\$	5,809	9	¢,	5 1	49		\$			\$	5,958	
Segment assets	98	3,162		5	,406		6	,992		11	0,56	0		3,1	26			170	)	11	3,856	;
<ul> <li>(a) Regulated for addition expenses</li> <li>Duke Ener expenses.</li> <li>(b) Other inclu</li> </ul>	nal of \$ ′gy	inforn 60 m Carol	natio illior linas	on a n re s' 20	about elated 011 ra	thes to a ate c	se c prio ase	harge or yea . See	es. R ar Vo Note	egi Iur e 1	ulated ntary 9 for	Opp add	tilitie cortu ditio	es al unity nal i	so re / Pla nfori	ecc n ii ma	n ac tion	d the corda abou	rev ance it th	ersa e wit ese	l of h	
for addition										•			-	00 -		<u>,,</u>					. 20	
									-	Ļ		_										
								Yea	ar En	Ide	ed De	cer	nbe	r 31	, 20	11						
	F	Regula	ated	Inte	ernati	iona		mme Po	rcial ower		Repo		tal ble									
(in millions)		Util	ities	\$	En	ergy	/	En	ergy	S	egm	ent	s <sup>(a)</sup>	С	ther	E	imi	natio	ns		То	tal
Unaffiliated revenues		<b>1</b> \$0	586		\$1	,467		\$2	,480		\$	14,5	533	\$	(4)			\$			\$4,52	29
Intersegment revenues		,	33			,		Ψ <u></u>	11			4	14	Ψ	48			(9	2)		<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	

Explanation of Responses:

L .													1							
Total revenues	\$	0,619			1,467			2,491		\$	14,577	\$			\$	(92)			l,529	
Interest expense	\$	568		\$	47		\$	87		\$	702	\$	157		\$			\$	859	
Depreciation and amortization		1,383			90			230			1,703		103						,806	
Equity in earnings of unconsolidated affiliates					145			6			151		9						160	
Income tax expense (benefit)		674			196			(2)			868	(	116)						752	
Segment income <sup>(a)(b)</sup>		1,181			466			134			1,781		(76)						,705	
Add back noncontrolling interest component																			8	
noncontrolling																				
Net income																		\$	,714	
Capital investments expenditures and acquisitions	\$	8,717		\$	114		\$	492		\$	4,323	\$	141		\$			\$	I,464	
Segment assets	4	7,977			4,539			6,939			59,455	2	961			110		62	2,526	
(a) Regulated Utilit additional inforr									uke I	Ene	ergy Inc	diana	a's IG	iCC	c proje	ect. S	ee l	Note	4 for	
(b) Commercial Po allowances. Se	we	er reco	orc	ded o	charge	s to		rite-dov						се	rtain e	emissi	ion			
The following table i	inc	ludes	in	form	nation b	by g	geo	graphic	c seç	gme	ent.									
								12	23											

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## Combined Notes To Consolidated Financial Statements - (Continued)

(in millions)		U.S.	A	Latin merica <sup>(a)</sup>		Con	solidated
2013							
Consolidated re	evenues	\$ 23,053	\$	1,545		\$	24,598
Consolidated lo	ong-lived assets	78,581		2,781			81,362
2012							
Consolidated re	evenues	\$ 18,078	\$	1,546		\$	19,624
Consolidated lo	ong-lived assets	79,144		2,467			81,611
2011							
Consolidated re	evenues	\$ 13,062	\$	1,467		\$	14,529
Consolidated lo	ong-lived assets	45,920		2,612			48,532
(a)	Change in amounts of long-l translation adjustments on p balances.				•		•

**Duke Energy Ohio** 

Duke Energy Ohio has two reportable operating segments, Regulated Utilities and Commercial Power.

Regulated Utilities transmits and distributes electricity in portions of Ohio and generates, distributes and sells electricity in portions of Kentucky. Regulated Utilities also transports and sells natural gas in portions of Ohio and northern Kentucky. It conducts operations primarily through Duke Energy Ohio and its wholly owned subsidiary, Duke Energy Kentucky.

Commercial Power owns, operates and manages power plants and engages in the wholesale marketing and procurement of electric power, fuel and emission allowances related to these plants, as well as other contractual positions.

The remainder of Duke Energy Ohio's operations is presented as Other. While it is not considered an operating segment, Other primarily includes certain governance costs allocated by its parent, Duke Energy. See Note 13 for additional information. All of Duke Energy Ohio's revenues are generated domestically and its long-lived assets are all in the U.S.

					•	Y	ear	Ended D	Dece	emk	oer 31,	20	13			
		Re	gulated	C	m	nercial	Rei	Total portable								
(in milli	ions)		Utilities				-	egments			Other	Eli	min	ations		Total
	ated revenues <sup>(a)</sup>	\$			\$	1,480	\$			\$	••		\$		\$	
	gment revenues	Ť	.,			32		32					Ť	(32)		
	Total revenues	\$	1,765		\$		\$			\$			\$	(32)	\$	3,245
Interest	expense	\$			\$	· · · · ·	\$	· · ·		\$			\$	(0=)	9	
	iation and															
amortiz			200			154		354								354
Income	tax expense															
(benefit	:)		91			(14)		77			(2)					75
Segmei																
	consolidated net		151			(00)		101			(00)					100
income	ovpondituroo		151 375			(20) 58		131 433			(29)					102 433
	expenditures nt assets		6,649			4,170		433			99			(155)		10,763
Segme			0,049			4,170		10,019			99			(133)		10,703
(a)	Duke Energy Ohi		arned ar	nro	vim	ately 3	7 ne	rcent of i	ite c	one	olidate		nor	ating rev		s from
	segment. These r nonregulated gen				to 1	the sale	of	capacity	and	ele	ctricity	r fro	m C	Commer	cial Po	ower's
						X										
					1	<u> </u>	ear	Ended D		emr	ber 31,	20	12	<u> </u>		
		Bo	gulated	<b>C</b>	m	norcial	Boi	Total portable								
(in milli	ions)		Utilities			Power	-	gments			Other	Eli	min	ations		Total
•	ated revenues <sup>(a)</sup>	\$	1		\$	1,407	\$			\$			\$		§	1
	gment revenues		1			51		52						(52)		
	Total revenues	\$	1,746		\$	1,458	\$	3,204		\$			\$	(52)	\$	3,152
Interest	expense	\$			\$	28	\$	89		\$			\$		\$	
Depreci	iation and															
amortiz	ation		179			159		338								338
	tax expense										( ) = )					
(benefit			91			25		116			(18)					98
Segmei	nt /consolidated net															
income	consolidated het		159			50		209			(34)					175
	expenditures		427			87		514			(0+)					514
	nt assets		6,434			4,175		10,609			117			(166)		10,560
209.110			0,101			.,		. 0,000						(		. 5,500
			arned ar	pro	xim	ately 36	5 pe	ercent of i	its c	ons	olidate	ed c	pera	ating rev	venue	s from
(a)	Duke Energy Ohi PJM in 2012 all of						Con	nmercial	Pov							
(a)	PJM in 2012, all o the sale of capac	of w	hich is i	nclu	Idec	in the				ver	segme	ent.	The	ese reve	nues	relate to
(a)	PJM in 2012, all o	of w	hich is i	nclu	Idec	l in the om Cor	nme	ercial Pov	ver'	ver s no	segme onregu	ent. late	The d ge	ese reve	nues	relate to
(a) (in milli	PJM in 2012, all o the sale of capac	of w	hich is i	nclu	Idec	l in the om Cor	nme		ver'	ver s no emt	segme onregu oer 31,	ent. late <b>20</b>	The d ge 11	ese reve	nues	relate to

		gulated Utilities		omr		Rep	Total portable gments									
Unaffiliated revenues <sup>(a)</sup>	\$	1,474		\$	1,707	\$	3,181		\$			\$			\$	3,181
Intersegment revenues					4		4						(4)			
Total revenues	\$	1,474		\$	1,711	\$	3,185		\$			\$	(4)		\$	3,181
Interest expense	\$	68		\$	36	\$	104		\$			\$			\$	104
Depreciation and amortization		168			167		335									335
Income tax expense (benefit)		98			6		104			(8)						96
Segment income/consolidated net income <sup>(b)</sup>		133			78		211			(17)						194
Capital expenditures		375			124		499			/						499
Segment assets		6,293			4,740		11,033			259			(353)			10,939
(a) Duke Energy Oh PJM in 2011, all the sale of capac	of w	hich is ir	nclu	dec	l in the	Con	nmercial	Ρο	wer	segme	ent.	The	ese reve	enue	es re	elate to
(b) Commercial Pow carrying value of															te-d	own the

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# Combined Notes To Consolidated Financial Statements - (Continued)

# Duke Energy Carolinas, PROGRESS ENERGY, Duke Energy Progress, Duke Energy Florida and Duke Energy Indiana

Duke Energy Carolinas, Progress Energy, Duke Energy Progress, Duke Energy Florida and Duke Energy Indiana each have one reportable operating segment, Regulated Utility, which generates, transmits, distributes and sells electricity. The remainder of each company's operations is classified as Other. While not considered a reportable segment for any of these companies, Other consists of certain unallocated corporate costs. Other for Progress Energy also includes interest expense on corporate debt instruments of \$300 million, \$304 million and \$324 million for the years ended December 31, 2013, 2012 and 2011. The following table summarizes the net loss for Other for each of these entities.

	Year	s E	nde	d Decer	nbe	r 31	,
(in millions)	2013			2012			2011
Duke Energy Carolinas	\$ (97)		\$	(169)		\$	(46)
Progress Energy	(241)			(379)			(273)
Duke Energy Progress	(46)			(139)			(18)
Duke Energy Florida	(24)			(58)			(16)
Duke Energy Indiana	(16)			(27)			(12)

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# PART II

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

# Combined Notes To Consolidated Financial Statements - (Continued)

Duke Energy Progress earned approximately 10 percent of its consolidated operating revenues from North Carolina Electric Membership Corporation (NCEMC) in 2013. These revenues relate to wholesale contracts and transmission revenues. The respective Regulated Utility and Regulated Utilities operating segments own substantially all of Duke Energy Carolinas', Progress Energy's, Duke Energy Progress', Duke Energy Florida's and Duke Energy Indiana's assets at December 31, 2013, 2012 and 2011.

## 4. REGULATORY MATTERS

### **Regulatory Assets and Liabilities**

The Duke Energy Registrants record regulatory assets and liabilities that result from the ratemaking process. See Note 1 for further information.

The following tables present the regulatory assets and liabilities recorded on the Consolidated Balance Sheets.

								Dec	en	ıbe	er 31, 20	)13	3						
(in millions)	Duke n millions) Energy		Energy			Progress			Duke Energy Progress			Duke Energy Florida		Duke Energy Ohio		Er		Duke nergy diana	
Regulatory Assets																			
Accrued pension and OPEB	\$	1,723		\$	347		\$	750		\$	269		\$	438	\$	120		\$	219
Retired generation facilities		1,748			68			1,619			241			1,378					61
Debt fair value adjustment		1,338																	
Asset retirement		1,608			123			786			389			397					

Explanation of Responses:

Regul	latory ities																
(in millions)			Duke Energy		Duke Energy rolinas		ogress Energy			Duke Energy ogress		Duke Energy Florida		E	Duke nergy Ohio		Duke nergy diana
							Dec	em	be	er 31, 20	013						
assets	6	\$	9,191	\$	1,527	\$	4,155		\$	1,384		\$ 2,729		\$	471	\$	717
regula	-								<b>A</b>								
non-cı																	
Total																	
portior	n		895		295		353			127		221			57		118
	current																
assets			10,086		1,822		4,508			1,511		2,950			528		835
	regulatory		10.000		1 000							0.070			FAC		<u> </u>
Other			473		219		101			42		60			46		87
(MGP)			90		010		101			40		<u> </u>			90		07
gas pl			00												00		
	factured																
obliga			70												74	_	
expan			70														
	mission																
buyou			75	_					_							_	75
agree			75														75
servic																	
Gasifi																	
expen			459		150		137			19		118			21		151
operat	U		450		150		107			10		110			01		154
	eferred																
	ng costs																
	n-service																
deferr Dest i			262		40		222			77		145					
			262		40		222			77		145					
Nuclea			34	_			37			0		 31	_		14		43
	red fuel		94		02		37			<u> </u>		31			14		43
accrua			210		82		55			50					7		13
Vacati	ncy (EE)		371		140		152		_	140		12			79		
	)/Energy		071		140		150			140		10			70		
	gement																
	nd side																
deferr			450		98		318			165		153			5		29
and ot			450		00		010			105		450			_		
	e costs																
	e taxes		1,115		555		331			113		 218			72	_	157
	related to																
	gulatory																
Not ro	aulatory																

Costs of																Т		
removal	\$	5,308	9	5 2,423		\$	2,008		\$	1,637		\$	371	\$	241		\$	645
Amounts to be	- <del>-</del>					Ŧ	_,		Ŧ	-,		-					Ť	
refunded to																		
customers		151					120						120					31
Storm reserve		145		20			125						125					
Accrued																		
pension and																		
OPEB		138													21			77
Deferred fuel		177		45			132				_		132					
Other		346		153			114			99			14		27			45
Total regulatory																		
liabilities		6,265		2,641			2,499	_		1,736	_		762		289			798
Less: current																		
portion		316		65			207	_		63	_		144		27	_	+	16
Total non-current																		
regulatory																		
liabilities	\$	5,949	4	2,576		\$	2,292		\$	1,673		\$	618	\$	262		\$	782
	Ŷ	0,010		,010		Ψ	_,_0_		Ť	1,010		Ψ	010	Ψ			Ψ	
					I		Dec	em	be	er 31, 20	12			 <u> </u>				
				Duke						Duke	T		Duke		Duke			Duke
		Duke		Energy		Pr	ogress		E	Energy		E	Inergy	E	inergy			nergy
(in millions)		Energy	Ca	arolinas			Energy			ogress			lorida		Ohio			diana
Regulatory																		
Assets			_					_									_	
Accrued pension and																		
OPEB	\$	3,306	9	602			1,650		\$	769		\$	754	\$	225		\$	325
Retired	Ψ	0,000	4				1,000		Ψ	700	-	Ψ	734	Ψ	225		Ψ	020
generation																		
facilities		1,781					1,720			128			1,592					61
Debt fair value																		
adjustment		1,472																
Asset																		
retirement																		
obligations		1,461		48			713			372	_		341					
Net regulatory																		
asset related to		4 979					101											450
income taxes		1,373		731			401			175	_		226	 	82		+	158
Hedge costs																		
and other		710		0.0			FFO			040			010		0			60
deferrals		710		88			550			240	_		310		9		+	63
DSM/EE		322		107			121			121	_				94		+	
Vacation		045		05		¢	6E			6E					7			10
accrual		245		85		\$				65	_		100		7		+	13
Deferred fuel		162					109						109		1			52

r							- I	1		-	 				
Nuclear															
deferral		142				142				142					
Post-in-service															
carrying costs															
and deferred															
operating															
expenses		122		27							 	19			76
Gasification															
services															
agreement															
buyout		95													95
Transmission															
expansion															
obligation		72										72			
MGP		77										77			
Other		401		260		77		52		26		39			93
Total regulatory															
assets		11,741		1,948		5,548		1,922		3,500		625			936
Less: current		,		, _						,,					
portion		737		221		256		77		179		46			126
Total															
non-current															
regulatory															
assets	\$	11,004	\$	1,727	\$	5,292	\$	1,845	9	3,321	\$	579		\$	810
	Ŧ	,		.,		0,202		.,		, , , , , , , , , , , , , , , , , , , ,		0.0		Ť	
						Dec	emb	er 31, 20	)12		 				
				Duke				Duke		Duke		Duke			Duke
		Duke		Energy		ogress		Energy		Energy	F	nergy			nergy
(in millions)		Energy		rolinas		Energy		ogress		Florida	-	Ohio			diana
Regulatory		Litergy										01110			Indina
Liabilities															
Costs of															
											_				
romoval	¢	1 007	¢	1 0 2 9	¢	2 0 4 9	¢	1 502		101	¢	226		¢	624
removal Amounto to bo	\$	4,827	\$	1,928	\$	2,048	\$	1,503		6 401	\$	236		\$	624
Amounts to be	\$	4,827	\$	1,928	\$	2,048	\$	1,503		§ 401	\$	236		\$	624
Amounts to be refunded to	\$		\$	1,928	\$		\$	1,503			\$	236	+	\$	
Amounts to be refunded to customers	\$	290	\$	1,928	\$	259	\$	1,503		259	\$	236		\$	624 31
Amounts to be refunded to customers Storm reserve	\$		\$	1,928	\$		\$	1,503			\$	236		\$	
Amounts to be refunded to customers Storm reserve Accrued	\$	290	\$	1,928	\$	259	\$	1,503		259	\$	236		\$	
Amounts to be refunded to customers Storm reserve Accrued pension and	\$	290 125	\$	1,928	\$	259	\$	1,503		259	\$			\$	31
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB	\$	290 125 103	\$		\$	259 125	\$			259	\$	236		\$	
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB Deferred fuel	\$	290 125 103 55	\$	45	\$	259 125 10	\$	10		259 125	\$	18		\$	<u>31</u> 68
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB Deferred fuel Other		290 125 103	\$		\$	259 125	\$			259	\$			\$	31
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB Deferred fuel Other Total regulatory		290 125 103 55 340	\$	45 207	\$	259 125 10 55	\$	10 35		259 125 20	\$	18		\$	<u>31</u> 68 29
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB Deferred fuel Other		290 125 103 55	\$	45	\$	259 125 10	\$	10		259 125	\$	18		\$	<u>31</u> 68
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB Deferred fuel Other Total regulatory		290 125 103 55 340	\$	45 207	\$	259 125 10 55	\$	10 35		259 125 20	\$	18		\$	<u>31</u> 68 29
Amounts to be refunded to <u>customers</u> Storm reserve Accrued pension and OPEB Deferred fuel Other Total regulatory liabilities		290 125 103 55 340	\$	45 207	\$	259 125 10 55	\$	10 35		259 125 20	\$	18		\$	<u>31</u> 68 29
Amounts to be refunded to customers Storm reserve Accrued pension and OPEB Deferred fuel Other Total regulatory liabilities Less: current		290 125 103 55 340 5,740 156		45 207 2,180	\$	259 125 10 55 2,497 28		10 35 1,548 10		259 125 20 805	\$	18 39 293		\$	31 68 29 752

Total non-curre regulatory liabilities	nt											
					126	3	-					

## Combined Notes To Consolidated Financial Statements - (Continued)

Descriptions of regulatory assets and liabilities, summarized in the tables above, as well as their recovery and amortization periods follow. Items are excluded from rate base unless otherwise noted.

**Accrued pension and OPEB.** Accrued pension and OPEB represent regulatory assets and liabilities related to each of the Duke Energy Registrants' respective shares of unrecognized actuarial gains and losses, unrecognized prior service cost, and unrecognized transition obligation attributable to Duke Energy's pension plans and OPEB plans. The regulatory asset or liability is amortized with the recognition of actuarial gains and losses, prior service cost, and transition obligations to net periodic benefit costs for pension and OPEB plans. See Note 21 for additional detail.

**Retired generation facilities.** Duke Energy Florida earns a reduced return on a substantial portion of the amount of regulatory asset associated with the retirement of Crystal River Unit 3 not included in rate base and a full return on a portion of the retired plant currently recovered in rates. Once included in base rates the amount will be amortized over 20 years. Duke Energy Carolinas and Duke Energy Progress earn a return on the outstanding balance with recovery periods ranging from five to 10 years. Duke Energy Indiana earns a return on the outstanding balances and the costs are included in rate base.

**Asset retirement obligations.** Represents future removal costs associated with asset retirement obligations for nuclear facilities. No return is earned on these balances. The recovery period runs through the decommissioning period of each nuclear unit, the latest of which is estimated to be 2097. See Note 9 for additional information.

*Net regulatory asset related to income taxes.* Regulatory assets principally associated with the depreciation and recovery of AFUDC equity. Amounts have no impact on rate base as regulatory assets are offset by deferred tax liabilities. The recovery period is over the life of the associated assets.

*Hedge costs and other deferrals.* Amounts relate to unrealized gains and losses on derivatives recorded as a regulatory asset or liability, respectively, until the contracts are settled. The recovery period varies for these costs, and currently extends to 2027.

**DSM/EE.** The recovery period varies for these costs, with some currently unknown. Duke Energy Carolinas, Duke Energy Progress, and Duke Energy Florida are required to pay interest on the outstanding liability balance. Duke Energy Progress and Duke Energy Florida collect a return on the outstanding asset balance. Duke Energy Carolinas collects a return on the outstanding balance in South Carolina.

Vacation accrual. Generally recovered within one year.

Explanation of Responses:

# Combined Notes To Consolidated Financial Statements - (Continued)

**Deferred fuel.** Deferred fuel costs represent certain energy costs that are recoverable or refundable as approved by the applicable regulatory body. Duke Energy Florida, Duke Energy Ohio, and Duke Energy Indiana earn a return on under-recovered costs. Duke Energy Florida, Duke Energy Ohio and Duke Energy Indiana pay interest on over-recovered costs. Duke Energy Carolinas and Duke Energy Progress pay interest on over-recovered costs in North Carolina. Recovery period is generally over one year. Duke Energy Florida amount includes capacity costs.

*Nuclear deferral.* Includes (i) amounts related to levelizing nuclear plant outage costs at Duke Energy Carolinas in North Carolina and South Carolina, and Duke Energy Progress in North Carolina, which allows for the recognition of nuclear outage expenses over the refueling cycle rather than when the outage occurs, resulting in the deferral of operations and maintenance costs associated with refueling and (ii) certain deferred preconstruction and carrying costs at Duke Energy Florida as approved by the FPSC associated with Levy, expected to be recovered in revenues by the end of 2017.

**Post-in-service carrying costs and deferred operating expenses.** Represents deferred depreciation and operating expenses as well as carrying costs on the portion of capital expenditures placed in service but not yet reflected in retail rates as plant in service. Duke Energy Carolinas, Duke Energy Progress, Duke Energy Ohio and Duke Energy Indiana earn a return on the outstanding balance. Duke Energy Ohio amounts are included in rate base. For Duke Energy Indiana, some amounts are included in rate base. Recovery is over various lives, and the latest recovery period is 2067.

*Gasification services agreement buyout.* The IURC authorized Duke Energy Indiana to recover costs incurred to buyout a gasification services agreement, including carrying costs through 2018.

*Transmission expansion obligation.* Represents transmission expansion obligations related to Duke Energy Ohio's withdrawal from Midcontinent Independent System Operator, Inc. (MISO).

*MGP.* Represents remediation costs for former MGP sites. In November 2013, the PUCO approved recovery of these costs through 2018. Duke Energy Ohio does not earn a return on these costs. See Note 5, Commitments and Contingencies, for additional information.

**Debt fair value adjustment.** Purchase accounting adjustment to restate the carrying value of Progress Energy debt to fair value. Amount is amortized over the life of the related debt.

*Costs of removal.* Represents funds received from customers to cover the future removal of property, plant and equipment from retired or abandoned sites as property is retired. Also includes unrealized gains

on NDTF investments.

**Amounts to be refunded to customers.** Represents required refunds to retail customers by the applicable regulatory body. The refund period is through 2016 for Duke Energy Florida and through 2017 for Duke Energy Indiana.

*Storm reserve.* Duke Energy Carolinas and Duke Energy Florida are allowed to petition the PSCSC and FPSC, respectively, to seek recovery of named storms. Funds are used to offset future incurred costs.

# Restrictions on the Ability of Certain Subsidiaries to Make Dividends, Advances and Loans to Duke Energy

As a condition to the approval of merger transactions, the NCUC, PSCSC, PUCO, KPSC, and IURC imposed conditions on the ability of Duke Energy Carolinas, Duke Energy Progress, Duke Energy Ohio, Duke Energy Kentucky and Duke Energy Indiana to transfer funds to Duke Energy through loans or advances, as well as restricted amounts available to pay dividends to Duke Energy. Certain subsidiaries may transfer funds to the parent by obtaining approval of the respective state regulatory commissions. These conditions imposed restrictions on the ability of the public utility subsidiaries to pay cash dividends as discussed below.

Duke Energy Progress and Duke Energy Florida also have restrictions imposed by their first mortgage bond indentures and Articles of Incorporation which, in certain circumstances, limited their ability to make cash dividends or distributions on common stock. Amounts restricted as a result of these provisions were not material at December 31, 2013.

Additionally, certain other subsidiaries of Duke Energy have restrictions on their ability to dividend, loan or advance funds to Duke Energy due to specific legal or regulatory restrictions, including, but not limited to, minimum working capital and tangible net worth requirements.

### **Duke Energy Carolinas**

Duke Energy Carolinas must limit cumulative distributions subsequent to mergers to (i) the amount of retained earnings on the day prior to the closing of the mergers, plus (ii) any future earnings recorded.

### **Duke Energy Progress**

Duke Energy Progress must limit cumulative distributions subsequent to the merger between Duke Energy and Progress Energy to (i) the amount of retained earnings on the day prior to the closing of the merger, plus (ii) any future earnings recorded.

### **Duke Energy Ohio**

Duke Energy Ohio will not declare and pay dividends out of capital or unearned surplus without the prior authorization of the PUCO. Duke Energy Ohio received FERC and PUCO approval to pay dividends from its equity accounts that are reflective of the amount that it would have in its retained earnings account had push-down accounting for the Cinergy Corp. (Cinergy) merger not been applied to Duke Energy Ohio's balance sheet. The conditions include a commitment from Duke Energy Ohio that equity, adjusted to remove the impacts of push-down accounting, will not fall below 30 percent of total capital.

Duke Energy Kentucky is required to pay dividends solely out of retained earnings and to maintain a minimum of 35 percent equity in its capital structure.

# Combined Notes To Consolidated Financial Statements - (Continued)

### **Duke Energy Indiana**

Duke Energy Indiana must limit cumulative distributions subsequent to the merger between Duke Energy and Cinergy to (i) the amount of retained earnings on the day prior to the closing of the merger, plus (ii) any future earnings recorded. In addition, Duke Energy Indiana will not declare and pay dividends out of capital or unearned surplus without prior authorization of the IURC.

The restrictions discussed above were less than 25 percent of Duke Energy's net assets at December 31, 2013.

### **Rate Related Information**

The NCUC, PSCSC, FPSC, IURC, PUCO and KPSC approve rates for retail electric and gas services within their states. Nonregulated sellers of gas and electric generation are also allowed to operate in Ohio once certified by the PUCO. 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.

# **Duke Energy Carolinas**

### 2013 North Carolina Rate Case

On September 24, 2013, the NCUC approved a settlement agreement related to Duke Energy Carolinas' request for a rate increase with minor modifications. The North Carolina Utilities Commission Public Staff (Public Staff) was a party to the settlement agreement. The parties agreed to a three-year step-in rate increase, with the first two years providing for \$204 million, or a 4.5 percent average increase in rates, and the third year providing for rates to be increased by an additional \$30 million, or 0.6 percent. The agreement is based upon a return on equity of 10.2 percent and an equity component of the capital structure of 53 percent. The settlement agreement (i) allows for the recognition of nuclear outage expenses over the refueling cycle rather than when the outage occurs, (ii) a \$10 million shareholder contribution to agencies that provide energy assistance to low-income customers, and (iii) an annual reduction in the regulatory liability for costs of removal of \$30 million for each of the first two years. Duke Energy Carolinas also agreed not to request additional base rate increases to be effective before September 2015. New rates went into effect on September 25, 2013.

On October 23, 2013, the North Carolina Attorney General (NCAG) appealed the rate of return and capital structure approved in the agreement. On October 24, 2013, the NC Waste Awareness and Reduction

Network (NC WARN) also appealed various matters in the settlement. On December 11, 2013, Duke Energy Carolinas and Duke Energy Progress, along with the Public Staff, filed a Motion to Consolidate this appeal with other North Carolina rate case appeals involving Duke Energy Carolinas and Duke Energy Progress. Both the NCAG and NC WARN filed responses with the North Carolina Supreme Court (NCSC) contesting consolidation. All parties are awaiting a ruling from the NCSC. Duke Energy Carolinas cannot predict the outcome of this matter.

# 2013 South Carolina Rate Case

On September 11, 2013, the PSCSC approved a settlement agreement related to Duke Energy Carolinas' request for a rate increase. Parties to the settlement agreement were the Office of Regulatory Staff, Wal-Mart Stores East, LP and Sam's East, Incorporated, the South Carolina Energy Users Committee, Public Works of the City of Spartanburg, South Carolina and the South Carolina Small Business Chamber of Commerce. The parties agreed to a two-year step-in rate increase, with the first year providing for approximately \$80 million, or a 5.5 percent average increase in rates, and the second year providing for rates to be increased by an additional \$38 million, or 2.6 percent. The settlement agreement is based upon a return on equity of 10.2 percent and a 53 percent equity component of the capital structure. The settlement agreement (i) allows for the recognition of nuclear outage expenses over the refueling cycle rather than when the outage occurs, (ii) approximately \$4 million of contributions to agencies that provide energy assistance to low-income customers and for economic development, and (iii) a reduction in the regulatory liability for costs of removal of \$45 million for the first year. Duke Energy Carolinas also agreed not to request additional base rate increases to be effective before September 2015. New rates went into effect on September 18, 2013.

# 2011 North Carolina Rate Case

On January 27, 2012, the NCUC approved a settlement agreement related to Duke Energy Carolinas' request for a rate increase. The Public Staff was a party to the settlement. On October 23, 2013, the NCUC reaffirmed the rate of return approved in the January 27, 2012 settlement agreement, in response to an appeal by the NCAG. On November 21, 2013, the NCAG appealed the reaffirmed order. On December 11, 2013, Duke Energy Carolinas and Duke Energy Progress, along with the Public Staff, filed a Motion to Consolidate this appeal with other North Carolina rate case appeals involving Duke Energy Carolinas and Duke Energy Progress. Both the NCAG and NC WARN filed responses with the NCSC contesting consolidation. All parties are awaiting a ruling from the NCSC. Duke Energy Carolinas cannot predict the outcome of this matter.

# William States Lee III Nuclear Station

In December 2007, Duke Energy Carolinas applied to the NRC for a Combined Construction and Operating License (COL) for two Westinghouse AP1000 (advanced passive) reactors for the proposed William States Lee III Nuclear Station (Lee Nuclear Station) at a site in Cherokee County, South Carolina. Submitting the COL application did not commit Duke Energy Carolinas to build nuclear units. Through several separate orders, the NCUC and PSCSC concurred with the prudency of Duke Energy Carolinas incurring certain project development and pre-construction costs, although recovery of costs is not guaranteed. Duke Energy Carolinas has incurred approximately \$382 million, including AFUDC through December 31, 2013. This amount is included in Net property, plant and equipment on Duke Energy Carolinas' Consolidated Balance Sheets.

The Lee COL application is impacted by the ongoing NRC activity to address its Waste Confidence rule. The Waste Confidence rule is a generic finding by the NRC that spent fuel can be managed safely until ultimate disposal. The U.S. Court of Appeals for the District of Columbia (D.C. Circuit) remanded the rule to

the NRC. The NRC determined that no final licenses for new reactors would be issued until the remand is appropriately addressed. Based upon current timelines from the NRC, licenses would not be issued until November 2014 at the

# Combined Notes To Consolidated Financial Statements - (Continued)

earliest. The COL is also impacted by the time required to fully respond to an NRC request for additional information addressing seismic hazard evaluation resulting from recommendations of the Fukushima Near-Term Task Force.

### **Duke Energy Progress**

## 2012 North Carolina Rate Case

On May 30, 2013, the NCUC approved a settlement agreement related to Duke Energy Progress' request for a rate increase. The Public Staff was a party to the settlement agreement. The parties agreed to a two-year step-in rate increase, with the first year providing for a \$147 million, or a 4.5 percent average increase in rates, and the second year providing for rates to be increased by an additional \$31 million, or a 1.0 percent average increase in rates. The agreement is based upon a return on equity of 10.2 percent and an equity component of the capital structure of 53 percent. The settlement agreement (i) allows for the recognition of nuclear outage expenses over the refueling cycle rather than when the outage occurs, (ii) a \$20 million shareholder contribution to agencies that provide energy assistance to low-income customers, and (iii) a reduction in the regulatory liability for costs of removal of \$20 million for the first year. New rates went into effect on June 1, 2013.

On July 1, 2013, the NCAG appealed the NCUC's approval of the rate of return and capital structure included in the agreement. NC WARN also appealed various matters in the settlement. On December 11, 2013, Duke Energy Carolinas and Duke Energy Progress, along with the Public Staff, filed a Motion to Consolidate this appeal with other North Carolina rate case appeals involving Duke Energy Carolinas and Duke Energy Progress. Both the NCAG and NC WARN filed responses with the NCSC contesting consolidation. All parties are awaiting a ruling from the NCSC. Duke Energy Progress cannot predict the outcome of this matter.

# L.V. Sutton Combined Cycle Facility

Duke Energy Progress completed construction of a 625 MW combined cycle natural gas-fired generating facility at its existing Sutton Steam Station in New Hanover County, North Carolina. Sutton began commercial operations in the fourth quarter of 2013.

### Harris Expansion

On February 19, 2008, Duke Energy Progress applied to the NRC for a COL for two Westinghouse Electric AP1000 reactors at Harris. On May 2, 2013, Duke Energy Progress requested the NRC to suspend its review activities associated with the COL. As a result of the decision to suspend the COL applications, Duke Energy Progress recorded a pretax impairment charge of \$22 million during the second quarter of 2013. This charge represents costs associated with the COL, which are not probable of recovery. On September 16, 2013 and January 30, 2014, respectively, the NCUC and PSCSC approved the deferral of the respective retail portion of the COL costs. Approximately \$47 million is recorded in Regulatory assets on Duke Energy Progress' Consolidated Balance Sheets at December 31, 2013.

# Wholesale Depreciation Rates

On April 19, 2013, Duke Energy Progress filed an application with FERC for acceptance of changes to generation depreciation rates and in August filed for acceptance of additional changes. These changes will affect the rates of Duke Energy Progress wholesale power customers that purchase or will purchase power under formula rates. Certain Duke Energy Progress wholesale customers filed interventions and protests. FERC accepted the depreciation rate changes, subject to refund, and set the matter for settlement and hearing in a consolidated proceeding. FERC further initiated an action with respect to the justness and reasonableness of the proposed rate changes. Duke Energy Progress cannot predict the outcome of this matter.

# **Duke Energy Florida**

# **FPSC Settlement Agreements**

On February 22, 2012, the FPSC approved a settlement agreement (the 2012 Settlement) among Duke Energy Florida, the Florida Office of Public Counsel (OPC) and other customer advocates. The 2012 Settlement was to continue through the last billing cycle of December 2016. The agreement addressed four principal matters: (i) the Crystal River Unit 3 delamination prudence review then pending before the FPSC, (ii) certain customer rate matters, (iii) Duke Energy Florida's proposed Levy cost recovery, and (iv) cost of removal reserve.

On October 17, 2013, the FPSC approved a settlement agreement (the 2013 Settlement) between Duke Energy Florida, OPC, and other customer advocates. The 2013 Settlement replaces and supplants the 2012 Settlement and substantially resolves additional issues, including (i) matters related to Crystal River Unit 3, (ii) Levy, (iii) Crystal River 1 and 2 coal units, and (iv) future generation needs in Florida.

Refer to the remaining sections below for further discussion of these settlement agreements.

# **Crystal River Unit 3**

In September 2009, Crystal River Unit 3 began an outage for normal refueling and maintenance as well as an uprate project to increase its generating capability and to replace two steam generators. During preparations to replace the steam generators, workers discovered a delamination, or separation, within the concrete at the periphery of the containment building, which resulted in an extension of the outage. The concrete delamination was caused by redistribution of stresses in the containment wall that occurred when an opening was created to accommodate the replacement of the unit's steam generators. In March 2011, work to return the plant to service was suspended after monitoring equipment identified a new delamination. The second delamination occurred in a different section of the outer wall after repair work was completed and during the late stages of retensioning the containment building. Crystal River Unit 3 remained out of service while Duke Energy Florida conducted an engineering analysis and review of the second delamination and evaluated possible repair options.

Subsequent to March 2011, monitoring equipment detected additional changes and further damage in the partially tensioned containment building. Duke Energy Florida developed a repair plan, which had a preliminary cost estimate of \$900 million to \$1.3 billion.

## Combined Notes To Consolidated Financial Statements - (Continued)

On February 5, 2013, following the completion of a comprehensive analysis and an independent review by Zapata Incorporated, which estimated repair costs to be between \$1.49 billion and \$3.43 billion depending on the repair scope selected, Duke Energy Florida announced its intention to retire Crystal River Unit 3. Duke Energy Florida concluded it did not have a high degree of confidence the repair could be successfully completed and licensed within estimated costs and schedule, and that it was in the best interests of Duke Energy Florida's customers and joint owners, and Duke Energy's investors to retire the unit. On February 20, 2013, Duke Energy Florida filed with the NRC a certification of permanent cessation of power operations and permanent removal of fuel from the reactor vessel. In December 2013, Duke Energy Florida filed an updated site-specific decommissioning study and plan with the NRC and FPSC. The study resulted in a decommissioning cost estimate of \$1,180 million, including amounts applicable to joint owners, under the safe storage (SAFSTOR) option. Duke Energy Florida's decommissioning study assumes Crystal River Unit 3 will be in SAFSTOR configuration, requiring limited staffing to monitor plant conditions, until the eventual dismantling and decontamination activities occur in 60 years. This decommissioning approach is currently utilized at a number of retired domestic nuclear power plants and is one of three generally accepted approaches to decommissioning approved by the NRC.

Duke Energy Florida maintains insurance coverage through Nuclear Electric Insurance Limited's (NEIL) accidental property damage program on an actual cash value basis. The NEIL coverage generally does not include property damage to or resulting from the containment structure. However, coverage does apply to decontamination and debris removal if required following an accident to ensure public health and safety or if property damage results from a terrorism event.

Duke Energy Florida worked with NEIL for recovery of applicable repair costs and associated replacement power costs throughout the duration of the Crystal River Unit 3 outage. On April 25, 2013, NEIL paid Duke Energy Florida \$530 million related to the Crystal River Unit 3 delaminations. Duke Energy Florida has received a total of \$835 million in insurance proceeds from NEIL related to the Crystal River Unit 3 delaminations. Duke Energy Florida recorded a regulatory liability of \$490 million upon receipt of the April 2013 NEIL settlement proceeds. This amount is being refunded to retail customers through Duke Energy Florida's fuel clause. Proceeds received from NEIL and the related refunds to retail customers are presented in Operating Activities on Duke Energy Florida's Statements of Cash Flows.

The 2013 Settlement resolves substantially all remaining issues in the FPSC proceeding related to the review of Duke Energy Florida's decision to retire Crystal River Unit 3, the mediated resolution of insurance claims with NEIL, and the costs spent to repair Crystal River Unit 3; the uprate project; and the components of the regulatory asset to be recovered in rates beginning no later than 2017 via a separate base rate component.

As a result of retiring the unit, Duke Energy Florida is required to refund \$100 million to retail customers through its fuel clause in accordance with the 2012 Settlement (retirement decision refund). Duke Energy Florida recorded a Regulatory liability in the third quarter of 2012 related to these replacement power obligations.

Duke Energy Florida has reclassified all Crystal River Unit 3 investments, including property, plant and equipment, nuclear fuel, inventory, and other assets to a regulatory asset. The 2012 Settlement authorized Duke Energy Florida to defer the retail portion of all Crystal River Unit 3-related costs incurred subsequent to retirement including, but not limited to, operations and maintenance and property tax costs in a regulatory asset. A regulatory liability must also be established to capture the difference between (i) actual incurred operations and maintenance and property tax costs in a given year and, (ii) the amount included in customer rates as established in Duke Energy Florida's most recent fully litigated base rate proceeding, effective 2010. Beginning in February 2013, the retail portion of operations and maintenance costs, payroll taxes, property taxes, and depreciation associated with Crystal River Unit 3 were deferred to a regulatory asset. Duke Energy Florida deferred \$134 million of these costs to Regulatory assets through December 31, 2013. The 2013 Settlement terminates the regulatory asset and/or liability treatment for operation and maintenance and property tax expenses incurred after December 31, 2013.

Duke Energy Florida agreed to forego recovery of \$295 million of Crystal River Unit 3 regulatory assets in accordance with the 2013 Settlement. This excludes amounts related to the uprate project. Duke Energy Florida recorded a \$295 million pretax charge in the second quarter of 2013 for this matter. This amount is included in Impairment charges on Duke Energy Florida's Statements of Operations and Comprehensive Income.

Duke Energy Florida is allowed to accelerate cash recovery of approximately \$130 million of the Crystal River Unit 3 regulatory asset from retail customers from 2014 through 2016 through its fuel clause. Duke Energy Florida will begin recovery of the remaining Crystal River Unit 3 regulatory asset, up to a cap of \$1,466 million from retail customers upon the earlier of (i) full recovery of the uncollected Levy investment or (ii) the first billing period of January 2017. Recovery will continue 240 months from inception of collection of the regulatory asset in base rates. The Crystal River Unit 3 base rate component will be adjusted at least every four years. Included in this recovery, but not subject to the cap, are costs of building a dry cask storage facility for spent nuclear fuel. The return rate will be based on the currently approved AFUDC rate with a return on equity of 7.35 percent, or 70 percent of the currently approved 10.5 percent. The return rate is subject to separate FPSC approval. The regulatory asset associated with the uprate project will continue to be recovered through the Nuclear Cost Recovery Clause (NCRC) over an estimated seven-year period beginning in 2013.

Through December 31, 2013, Duke Energy Florida deferred \$1,310 million for rate recovery related to Crystal River Unit 3, which is subject to the rate recovery cap in the 2013 Settlement. In addition, Duke Energy Florida deferred \$323 million for recovery costs associated with building a dry cask storage facility and the original uprate project, which is not subject to the rate recovery cap discussed above. Duke Energy Florida does not expect the Crystal River Unit 3 regulatory asset to exceed the cap prior to full cash recovery from its retail customers.

The following table includes a summary of retail customer refunds agreed to in the 2012 Settlement and the 2013 Settlement.

			Dece	emb	er 31, 2	013			

								Rema	ining	Am	ount to	be l	Refu	Inded
				Ref	unded									
(in millions)		Total		1	to date			2014			2015			2016
2012 Settlement refund <sup>(a)</sup>	\$	288		\$	129		\$	139		\$	10		\$	10
Retirement decision refund		100			-			-			40			60
NEIL proceeds		490			326			164			-			-
Total customer refunds		878			455			303			50			70
Accelerated regulatory asset recovery		(130)			-			(37)			(37)			(56)
Net customer refunds	\$	748		\$	455		\$	266		\$	13		\$	14
(a) See discussion un	der (	Custome	er Ra	ate M	atters s	ectio	on be	low.						

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## Combined Notes To Consolidated Financial Statements - (Continued)

Duke Energy Florida is a party to a master participation agreement and other related agreements with the joint owners of Crystal River Unit 3, which convey certain rights and obligations on Duke Energy Florida and the joint owners. In December 2012, Duke Energy Florida reached an agreement with one joint owner and extended a settlement offer to the other joint owner related to all Crystal River Unit 3 matters. Duke Energy Florida recorded a charge of \$45 million in the fourth quarter of 2012 related to the December 2012 settlement and settlement offer. In January 2014, Duke Energy Florida reached an agreement in principle with the remaining joint owner regarding resolution of matters associated with Crystal River Unit 3 based on condition precedents that must be met in order to carry out the agreement. Duke Energy Florida recorded a charge of \$57 million in the fourth quarter of 2013 related to the January 2014 agreement. The significant majority of these amounts were included in Operations, maintenance and other on the Statements of Operations and Comprehensive Income.

#### **Customer Rate Matters**

Pursuant to the 2013 Settlement, Duke Energy Florida will maintain base rates at the current level through the last billing period of 2018, subject to the return on equity range of 9.5 percent to 11.5 percent, with exceptions for base rate increases for the recovery of the Crystal River Unit 3 regulatory asset beginning no later than 2017 and base rate increases for new generation through 2018, per the provisions of the 2013 Settlement. Duke Energy Florida is not required to file a depreciation study, fossil dismantlement study or nuclear decommissioning study until the earlier of the next rate case filing or March 31, 2019. The 2012 Settlement provided for a \$150 million increase in base revenue effective with the first billing cycle of January 2013. Costs associated with Crystal River Unit 3 investments were removed from retail rate base effective with the first billing cycle of January 2013. Duke Energy Florida is accruing, for future rate-setting purposes, a carrying charge on the Crystal River Unit 3 investment until the Crystal River Unit 3 regulatory asset is recovered in base rates. If Duke Energy Florida's retail base rate earnings fall below the return on equity range, as reported on a FPSC-adjusted or pro-forma basis on a monthly earnings surveillance report, it may petition the FPSC to amend its base rates during the term of the 2013 Settlement.

Duke Energy Florida is refunding \$288 million to retail customers through its fuel clause, as required by the 2012 Settlement.

#### Levy

On July 28, 2008, Duke Energy Florida applied to the NRC for a COL for two Westinghouse AP1000 reactors at Levy. Various parties filed a joint petition to intervene in the Levy COL application. On March 26, 2013, the Atomic Safety and Licensing Board issued a ruling that the NRC had carried its burden of

demonstrating its Final Environmental Impact Statement complies with the National Environmental Policy Act and applicable NRC regulatory requirements.

In 2008, the FPSC granted Duke Energy Florida's petition for an affirmative Determination of Need and related orders requesting cost recovery under Florida's nuclear cost-recovery rule, together with the associated facilities, including transmission lines and substation facilities.

Under the terms of the 2012 Settlement, Duke Energy Florida began retail cost recovery of Levy costs effective in the first billing cycle of January 2013 at the fixed rates contained in the settlement and continuing for a five-year period, with true-up of any actual costs not recovered during the five-year period occurring in the final year. This amount is intended to recover the estimated retail project costs to date including costs necessary to obtain the COL and any engineering, procurement and construction (EPC) agreement cancellation costs. The 2012 Settlement provided that Duke Energy Florida will treat the allocated wholesale cost of Levy as a retail regulatory asset and include this asset as a component of rate base and amortization expense for regulatory reporting. The consumer parties agree to not oppose Duke Energy Florida continuing to pursue a COL for Levy.

On January 28, 2014, Duke Energy Florida terminated the EPC. Duke Energy Florida may be required to pay for work performed under the EPC and to bring existing work to an orderly conclusion, including but not limited to, costs to demobilize and cancel certain equipment and material orders placed. Duke Energy Florida is allowed to recover reasonable and prudent EPC cancellation costs from its retail customers. If Duke Energy Florida, at its own discretion, decides not to pursue the COL prior to March 31, 2015, it agrees to credit customers \$10 million as a reduction to fuel costs.

In accordance with the 2013 Settlement, Duke Energy Florida ceased amortization of the wholesale allocation of Levy investments against retail rates. In the second quarter of 2013, Duke Energy Florida recorded a pretax charge of \$65 million to write-off the wholesale portion of Levy investments. This amount is included in Impairment charges on the Statements of Operations and Comprehensive Income.

Recovery of the remaining retail portion of the project costs will occur over five years from 2013 through 2017. Duke Energy Florida has an ongoing responsibility to demonstrate prudency related to the wind down of the Levy investment and the potential for salvage of Levy assets. As of December 31, 2013, Duke Energy Florida has a net uncollected investment in Levy of approximately \$264 million, including AFUDC. Of this amount, \$50 million is included in Regulatory assets, \$117 million related to land and the COL is included in Net, property, plant and equipment, and \$97 million is included in Regulatory assets within Current Assets on the Balance Sheets.

# Crystal River 1 and 2 Coal Units

Duke Energy Florida has evaluated Crystal River 1 and 2 coal units for retirement in order to comply with certain environmental regulations. Based on this evaluation, those units will likely be retired by 2018. Once those units are retired Duke Energy Florida will continue recovery of existing annual depreciation expense through the end of 2020. Beginning in 2021, Duke Energy Florida will be allowed to recover any remaining net book value of the assets from retail customers through the Capacity Cost Recovery Clause. On December 31, 2013 Duke

## Combined Notes To Consolidated Financial Statements - (Continued)

Energy Florida filed a petition with the FPSC to allow for the recovery of prudently incurred costs to comply with the Mercury and Air Toxics Standard through the Environmental Cost Recovery Clause.

#### **New Generation**

Duke Energy Florida currently projects a significant need for additional generation to offset the impact of retirement of Crystal River 1 and 2 coal units. The 2013 Settlement establishes a recovery mechanism for additional generation needs. This recovery mechanism, the Generation Base Rate Adjustment (GBRA), will apply to (i) the construction, uprate of existing generation, and/or purchase of up to 1,150 MW of combustion turbine and/or combined cycle generating capacity prior to the end of 2017, and (ii) the construction of additional generation of up to 1,800 MW to be placed in service in 2018 upon FPSC approval of a need determination. The GBRA allows recovery of prudent costs of these items through an increase in base rates, upon the in-service date of such assets, without a general rate case at a 10.5 percent return on equity. On October 8, 2013, Duke Energy Florida issued a request for proposals to evaluate alternatives for an additional generation facility. Duke Energy Florida is currently reviewing bids received on December 9, 2013.

#### Cost of Removal Reserve

The 2012 Settlement and the 2013 Settlement provide Duke Energy Florida the discretion to reduce cost of removal amortization expense up to the balance in the cost of removal reserve until the earlier of its applicable cost of removal reserve reaches zero or the expiration of the 2013 Settlement. Duke Energy Florida may not reduce amortization expense if the reduction would cause it to exceed the appropriate high point of the return on equity range. Duke Energy Florida recognized a reduction in amortization expense of \$114 million, \$178 million, and \$250 million for the years ended December 31, 2013, 2012, and 2011 respectively. Duke Energy Florida had no cost of removal reserves eligible for amortization to income remaining at December 31, 2013.

#### **Duke Energy Ohio**

# Capacity Rider Filing

On August 29, 2012, Duke Energy Ohio applied to the PUCO for the establishment of a charge for capacity provided pursuant to its obligations as a Fixed Resource Requirement (FRR) entity. The charge, which is consistent with Ohio's state compensation mechanism, is estimated to be approximately \$729 million, and reflects Duke Energy Ohio's embedded cost of capacity. On February 13, 2014, the PUCO denied Duke

Energy Ohio's request.

# 2012 Electric Rate Case

On May 1, 2013, the PUCO approved a settlement agreement (the Electric Settlement) related to Duke Energy Ohio's electric distribution rate case. All intervening parties signed the Electric Settlement. The Electric Settlement provides for a net increase in electric distribution revenues of \$49 million, or an average increase of 2.9 percent, based upon a return on equity of 9.84 percent. Revised rates were effective in May 2013.

#### 2012 Natural Gas Rate Case

On April 2, 2013, Duke Energy Ohio, the PUCO Staff, and intervening parties filed a settlement (the Gas Settlement) with the PUCO related to a gas distribution case. The Gas Settlement provides for no increase in base rates for gas distribution service. The Gas Settlement left unresolved the recovery of environmental remediation costs associated with former manufactured gas plants (MGP). The Gas Settlement is based upon a return on equity of 9.84 percent.

On November 13, 2013, the PUCO issued an order approving the Gas Settlement and allowing for the recovery of \$56 million of MGP costs, excluding carrying costs, to be recovered over a five-year period beginning in 2014. On February 19, 2014, the PUCO denied intervening consumer groups' motion to stay implementation of its order, or, in the alternative, to implement the MGP rider subject to refund. Intervening groups have provided notice of their intent to appeal the PUCO's decision to the Ohio Supreme Court. Duke Energy Ohio cannot predict the outcome of this matter.

## **Generation Asset Transfer**

On April 2, 2012 and amended on June 22, 2012, Duke Energy Ohio and various affiliated entities filed an Application for Authorization for Disposition of Jurisdictional Facilities with FERC. The application seeks to transfer, from Duke Energy Ohio's rate-regulated Ohio utility company, the legacy coal-fired and combustion gas turbine assets to a nonregulated affiliate, consistent with the ESP stipulation approved by the PUCO on November 22, 2011. The application outlines a potential additional step in the reorganization that would result in a transfer of all of Duke Energy Ohio's Commercial Power business to an indirect wholly owned subsidiary of Duke Energy. The process of determining the optimal corporate structure is an ongoing evaluation of factors, such as tax considerations, that may change between now and the transfer date. In conjunction with the transfer, Duke Energy Ohio's capital structure will be restructured to reflect appropriate debt and equity ratios for its regulated operations. The transfer could instead be accomplished within a wholly owned nonregulated subsidiary of Duke Energy Ohio depending on final tax structuring analysis. The FERC approved the application on September 5, 2012. Duke Energy Ohio agreed to transfer the legacy coal-fired and combustion gas turbine assets on or before December 31, 2014.

# Regional Transmission Organization (RTO) Realignment

Duke Energy Ohio including Duke Energy Kentucky, transferred control of its transmission assets from MISO to PJM, effective December 31, 2011.

On December 22, 2010, the KPSC approved Duke Energy Kentucky's request to effect the RTO realignment, subject to a commitment not to seek double-recovery in a future rate case of the transmission expansion fees that may be charged by MISO and PJM in the same period or overlapping periods.

## Combined Notes To Consolidated Financial Statements - (Continued)

On May 25, 2011, the PUCO approved a settlement between Duke Energy Ohio, Ohio Energy Group, The Office of Ohio Consumers' Counsel and the PUCO Staff related to Duke Energy Ohio's recovery of certain costs of the RTO realignment via a non-bypassable rider. Duke Energy Ohio is allowed to recover all MISO Transmission Expansion Project (MTEP) costs, including but not limited to Multi-Value Project (MVP) costs, directly or indirectly charged to Duke Energy Ohio retail customers. Duke Energy Ohio will not recover any portion of the MISO exit obligation, PJM integration fees, or internal costs associated with the RTO realignment, and the first \$121 million of PJM transmission expansion costs from Ohio retail customers. Duke Energy Ohio also agreed to vigorously defend against any charges for MVP projects from MISO.

Upon its exit from MISO on December 31, 2011, Duke Energy Ohio recorded a liability for its exit obligation and share of MTEP costs, excluding MVP. This liability was recorded within Other in Current liabilities and Other in Deferred credits and other liabilities on Duke Energy Ohio's Consolidated Balance Sheets.

The following table provides a reconciliation of the beginning and ending balance of Duke Energy Ohio's recorded obligations related to its withdrawal from MISO.

		Bala	ance at								Bala	nce at
(in millions)			cember 1, 2012			ision / ments		Redu	Cash ctions			ember 2013 <sup>(a)</sup>
Duke Energy	<sup>r</sup> Ohio	\$	97		\$	2		\$	(4)		\$	95
As of December 31, 2013, \$74 million is recorded as a Regulatory asset on Duke Energy (a) Ohio's Consolidated Balance Sheets.												IY
(α)	Onio's Consolidated D			5. I	1							

*MVP.* MISO approved 17 MVP proposals prior to Duke Energy Ohio's exit from MISO on December 31, 2011. Construction of these projects is expected to continue through 2020. Costs of these projects, including operating and maintenance costs, property and income taxes, depreciation and an allowed return, are allocated and billed to MISO transmission owners.

On December 29, 2011, MISO filed a tariff with the FERC providing for the allocation of MVP costs to a withdrawing owner based on monthly energy usage. The FERC set for hearing (i) whether MISO's proposed cost allocation methodology to transmission owners who withdrew from MISO prior to January 1, 2012 is consistent with the tariff at the time of their withdrawal from MISO, and, (ii) if not, what amount of, and methodology for calculating any MVP cost responsibility should be. On July 16, 2013, a FERC

Administrative Law Judge (ALJ) issued an initial decision. Under this initial decision, Duke Energy Ohio would be liable for MVP costs. Duke Energy Ohio filed exceptions to the initial decision, requesting the FERC overturn the ALJ's decision. After reviewing the initial decision, along with all exceptions and responses filed by the parties, the FERC will issue a final decision. Duke Energy Ohio fully intends to appeal to the federal court of appeals if the FERC affirms the ALJ's decision. Duke Energy Ohio cannot predict the outcome of these proceedings.

In 2012, MISO estimated Duke Energy Ohio's MVP obligation over the period from 2012 to 2071 at \$2.7 billion, on an undiscounted basis. The estimated obligation is subject to great uncertainty including the ultimate cost of the projects, the annual costs of O&M, taxes and return over the project lives and the allocation to Duke Energy Ohio.

# **Duke Energy Indiana**

# Edwardsport IGCC Plant

On November 20, 2007, the IURC granted Duke Energy Indiana a Certificate of Public Convenience and Necessity (CPCN) for the construction of a 618 MW IGCC power plant at Duke Energy Indiana's existing Edwardsport Generating Station in Knox County, Indiana with a cost estimate of \$1.985 billion assuming timely recovery of financing costs related to the project. On January 25, 2008, Duke Energy Indiana received the final air permit from the Indiana Department of Environmental Management. The Citizens Action Coalition of Indiana, Inc., Sierra Club, Inc., Save the Valley, Inc., and Valley Watch, Inc., all intervenors in the CPCN proceeding (collectively, the Joint Intervenors), appealed the air permit. A settlement related to the air permit was reached on August 30, 2013. The air permit was not impacted by the provisions of the settlement.

Duke Energy Indiana experienced design modifications, quantity increases and scope growth above what was anticipated from the preliminary engineering design, which increased capital costs for the project. As a result, the projected cost estimate increased throughout construction of the project and various revised estimates were filed with the IURC. In October 2012, Duke Energy Indiana revised its latest projected cost estimate to \$3.15 billion (excluding AFUDC).

On December 27, 2012, the IURC approved a settlement agreement (2012 Edwardsport settlement) related to the cost increase for the construction of the project, including subdockets before the IURC related to the project. The Office of Utility Consumer Counselor (OUCC), the Duke Energy Indiana Industrial Group and Nucor Steel-Indiana were parties to the settlement. This settlement agreement resolved all then pending regulatory issues related to the project. The settlement agreement, as approved, capped costs to be reflected in customer rates at \$2.595 billion, including estimated AFUDC through June 30, 2012. Duke Energy Indiana is allowed to recover AFUDC after June 30, 2012, until customer rates are revised, with such recovery decreasing to 85 percent on AFUDC accrued after November 30, 2012. Duke Energy Indiana also agreed not to request a retail electric base rate increase prior to March 2013, with rates in effect no earlier than April 1, 2014.

The IURC modified the 2012 Edwardsport settlement as previously agreed to by the parties to (i) require Duke Energy Indiana to credit customers for cost control incentive payments the IURC found to be unwarranted as a result of delays that arose from project cost overruns and (ii) provide that if Duke Energy Indiana should recover more than the project costs absorbed by Duke Energy's shareholders through litigation, any surplus must be returned to the Duke Energy Indiana's ratepayers.

Over the course of construction of the project, Duke Energy Indiana recorded pretax charges of approximately \$897 million related to the Edwardsport project, including the settlement agreement

discussed above. Of this amount, pretax impairment and other charges of \$631 million were recorded during the year ended December 31, 2012. These charges were recorded in Impairment charges and Operations, maintenance and other on Duke Energy Indiana's Consolidated Statements of Operations and Comprehensive Income.

# PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

The Joint Intervenors appealed the IURC order approving the 2012 Edwardsport settlement and other related regulatory orders to the Indiana Court of Appeals. A final decision is anticipated mid-2014.

The project was placed in commercial operation in June 2013. Costs for the Edwardsport IGCC plant are recovered from retail electric customers via a tracking mechanism, the IGCC Rider.

#### **Other Regulatory Matters**

#### **Merger Appeals**

On January 9, 2013, the City of Orangeburg and NC WARN appealed the NCUC's approval of the merger between Duke Energy and Progress Energy. On April 29, 2013, the NCUC granted Duke Energy's motion to dismiss certain exceptions contained in NC WARN's appeal. On November 6, 2013, the North Carolina Court of Appeals heard oral arguments on the appeals. A decision from the North Carolina Court of Appeals is pending.

#### **Progress Energy Merger FERC Mitigation**

In June 2012, the FERC approved the merger with Progress Energy, including Duke Energy and Progress Energy's revised market power mitigation plan, the Joint Dispatch Agreement (JDA) and the joint Open Access Transmission Tariff. The revised market power mitigation plan provides for the acceleration of one transmission project and the completion of seven other transmission projects (Long-term FERC Mitigation) and interim firm power sale agreements during the completion of the transmission projects (Interim FERC Mitigation). The Long-term FERC Mitigation is expected to increase power imported into the Duke Energy Carolinas and Duke Energy Progress service areas and enhance competitive power supply options in the service areas. These projects are expected to be completed in 2014. On August 8, 2012, FERC granted certain intervenors' request for rehearing for further consideration.

Following the closing of the merger, outside counsel reviewed Duke Energy's mitigation plan and discovered a technical error in the calculations. On December 6, 2013, Duke Energy submitted a filing with the FERC disclosing the error and arguing that no additional mitigation is necessary. On February 4, 2014, The City of New Bern, North Carolina filed comments to Duke Energy's filing. Duke Energy's response to New Bern was filed on February 19, 2014. Duke Energy cannot predict the outcome of this matter.

#### Planned and Potential Coal Plant Retirements

The Subsidiary Registrants periodically file Integrated Resource Plans (IRP) with their state regulatory commissions. The IRPs provide a view of forecasted energy needs over a 10-20 year period, and options being considered to meet those needs. The IRPs filed by the Subsidiary Registrants in 2013, 2012 and 2011 included planning assumptions to potentially retire certain coal-fired generating facilities in South Carolina, Florida, Indiana and Ohio earlier than their current estimated useful lives. The facilities do not have the requisite emission control equipment, primarily to meet EPA regulations that are not yet effective.

The table below contains the net carrying value of generating facilities planned for early retirement or being evaluated for potential retirement included in Property, plant and equipment, net on the Consolidated Balance Sheets.

								De	cembe	er 31	, <b>20</b>	13						
			Duke Energy			Duke Energy linas <sup>(b)</sup>			ogress ergy <sup>(c)</sup>			Duke Inergy prida <sup>(c)</sup>			Duke Energy Ohio <sup>(d)</sup>			Duke nergy iana <sup>(e)</sup>
Capacit	y (in MW)		2,447			200			873			873			706			668
Remain book va millions	lue (in	6	260		\$	14		\$	113		\$	113		\$	10		\$	123
minons	)(u)	\$	200		Φ	14		Þ	113		Φ	113		φ	10		φ	123
(a)	Included in Property, plant and equipment, net as of December 31, 2013, on the Consolidated Balance Sheets.																	
(b)	Includes Lee Units 1 and 2. Excludes 170 MW Lee Unit 3 that is expected to be converted to gas in 2014. Duke Energy Carolinas expects to retire or convert these units by December 2020 in conjunction with a settlement agreement associated with the Cliffside Unit 6 air permit.																	
(C)	Includes Cr	ysta	l River Ur	nits <sup>-</sup>	1 an	d 2.												
(d)	Includes Be retired on F				-								-		Station	Uni	t 4 v	vas
(e)	Includes Wa	abas to ga	sh River L as. Duke	Inits Ene	s 2 th rgy	hrough Indiana	6. V a coi	Vaba mmi	ash Riv tted to i	er U retire	Init 6 e or	is beir conver	ng ev t the	/alu se i	units by			
than the be othe of carry	conjunction with a settlement agreement associated with the Edwardsport air permit.         Duke Energy continues to evaluate the potential need to retire these coal-fired generating facilities earlier than the current estimated useful lives, and plans to seek regulatory recovery for amounts that would not be otherwise recovered when any of these assets are retired. However, such recovery, including recovery of carrying costs on remaining book values, could be subject to future regulatory approvals and therefore cannot be assured.																	

# **5. COMMITMENTS AND CONTINGENCIES**

#### **General Insurance**

The Duke Energy Registrants have insurance and reinsurance coverage either directly or through indemnification from Duke Energy's captive insurance company, Bison, and its affiliates, consistent with companies engaged in similar commercial operations with similar type properties. The Duke Energy Registrants' coverage includes (i) commercial general liability coverage for liabilities arising to third parties for bodily injury

## Combined Notes To Consolidated Financial Statements - (Continued)

and property damage; (ii) workers' compensation; (iii) automobile liability coverage; and (iv) property coverage for all real and personal property damage. Real and personal property damage coverage excludes electric transmission and distribution lines, but includes damages arising from boiler and machinery breakdowns, earthquakes, flood damage and extra expense, but not outage or replacement power coverage. All coverage is subject to certain deductibles or retentions, sublimits, exclusions, terms and conditions common for companies with similar types of operations.

The Duke Energy Registrants self-insure their electric transmission and distribution lines against loss due to storm damage and other natural disasters. As discussed further in Note 4, Duke Energy Florida maintains a storm damage reserve and has a regulatory mechanism to recover the cost of named storms on an expedited basis.

The cost of the Duke Energy Registrants' coverage can fluctuate year to year reflecting claims history and conditions of the insurance and reinsurance markets.

In the event of a loss, terms and amounts of insurance and reinsurance available might not be adequate to cover claims and other expenses incurred. Uninsured losses and other expenses, to the extent not recovered by other sources, could have a material effect on the Duke Energy Registrants' results of operations, cash flows or financial position. Each company is responsible to the extent losses may exceed limits of the coverage available.

#### **Nuclear Insurance**

Duke Energy Carolinas owns and operates the McGuire Nuclear Station (McGuire) and the Oconee Nuclear Station (Oconee) and operates and has a partial ownership interest in the Catawba Nuclear Station (Catawba). McGuire and Catawba each have two reactors. Oconee has three reactors. The other joint owners of Catawba reimburse Duke Energy Carolinas for certain expenses associated with nuclear insurance per the Catawba joint owner agreements.

Duke Energy Progress owns and operates the Robinson Nuclear Station (Robinson) and operates and has a partial ownership interest in the Brunswick Nuclear Station (Brunswick) and Harris. Robinson and Harris each have one reactor. Brunswick has two reactors. The other joint owners of Brunswick and Harris reimburse Duke Energy Progress for certain expenses associated with nuclear insurance per the Brunswick and Harris joint owner agreements.

Duke Energy Florida manages and has a partial ownership interest in Crystal River Unit 3, which has been retired. The other joint owners of Crystal River Unit 3 reimburse Duke Energy Florida for certain expenses associated with nuclear insurance per the Crystal River Unit 3 joint owner agreement.

In the event of a loss, terms and amounts of insurance available might not be adequate to cover property damage and other expenses incurred. Uninsured losses and other expenses, to the extent not recovered by other sources, could have a material effect on Duke Energy Carolinas', Duke Energy Progress' and Duke Energy Florida's results of operations, cash flows or financial position. Each company is responsible to the extent losses may exceed limits of the coverage available.

# **Nuclear Liability Coverage**

The Price-Anderson Act requires owners of nuclear reactors to provide for public nuclear liability protection per nuclear incident up to a maximum total financial protection liability. The maximum total financial protection liability increased to a total of \$13.6 billion. This amount is adjusted every five years for an inflationary provision. Total nuclear liability coverage consists of a combination of private primary nuclear liability insurance coverage and a mandatory industry risk-sharing program to provide for excess nuclear liability coverage above the maximum reasonably available private primary coverage. The United States Congress could impose revenue-raising measures on the nuclear industry to pay claims.

## Primary Liability Insurance

Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida have purchased the maximum reasonably available private primary nuclear liability insurance as required by law, which currently is \$375 million per station.

# **Excess Liability Program**

This program provides \$13.2 billion of coverage per incident through the Price-Anderson Act's mandatory industry-wide excess secondary financial protection program of risk pooling. This amount is the product of potential cumulative retrospective premium assessments of \$127 million times the current 104 licensed commercial nuclear reactors in U.S. Under this program, licensees could be assessed retrospective premiums to compensate for public nuclear liability damages in the event of a nuclear incident at any licensed facility in the U.S. Retrospective premiums may be assessed at a rate not to exceed \$19 million per year per licensed reactor for each incident. The assessment may be subject to state premium taxes.

#### **Nuclear Property Coverage**

Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida are members of NEIL, which provides insurance coverage for nuclear facilities under three policy programs: the primary property insurance program, the excess property insurance program and the accidental outage insurance program.

Pursuant to regulations of the NRC, each company's property damage insurance policies provide that all proceeds from such insurance be applied, first, to place the plant in a safe and stable condition after a qualifying accident, and second, to decontaminate the plant before any proceeds can be used for decommissioning, plant repair or restoration.

Losses resulting from non-certified acts of terrorism are covered as common occurrences, such that if non-certified terrorist acts occur against one or more commercial nuclear power plants insured by NEIL within a 12-month period, they would be treated as one event and the owners

## Combined Notes To Consolidated Financial Statements - (Continued)

of the plants where the act occurred would share one full limit of liability. The full limit of liability is currently \$3.2 billion. NEIL sublimits the total aggregate for all of their policies for non-nuclear terrorist events to approximately \$1.83 billion.

#### **Primary Property Insurance**

This policy provides \$500 million of primary property damage coverage. The deductible per occurrence is \$3 million for Catawba, and \$10 million for the remaining nuclear facilities. This policy also has a 10 percent deductible provision excess of these deductibles for natural catastrophe damage.

#### **Excess Property Insurance**

This policy provides excess property, decontamination and decommissioning liability insurance of \$2.25 billion for Catawba, \$750 million each for Oconee, McGuire, Brunswick, Harris and Robinson; and \$560 million for Crystal River Unit 3. All nuclear facilities except for Catawba and Crystal River Unit 3 also share an additional \$1 billion insurance limit above their dedicated underlying excess. This shared additional excess limit is not subject to reinstatement in the event of a loss.

Crystal River Unit 3's primary and excess property insurance is on an actual cash value basis. NEIL coverage does not include property damage to or resulting from the containment structure except coverage does apply to decontamination and debris removal, if required following an accident, to ensure public health and safety or if property damage results from a terrorism event.

NEIL sublimits property damage losses to \$1.5 billion for non-nuclear accidental property damage.

#### **Accidental Outage Insurance**

This policy provides replacement power expense coverage resulting from an accidental property damage outage of a nuclear unit. Coverage amounts decrease in the event more than one unit at a station is out of service due to a common accident. Initial coverage begins after a 12-week deductible period. Coverage continues at 100 percent of the weekly limits for 52 weeks and 80 percent of the weekly limits for the next 110 weeks.

The Catawba units are insured for up to \$4 million per week. The McGuire units are insured for up to \$4 million per week. The Oconee units are insured for up to \$3 million per week. The Brunswick units are insured for up to \$3 million per week. The Harris unit is insured for up to \$3 million per week. The Robinson

unit is insured for up to \$2 million per week. The accidental outage policy limit is \$490 million for McGuire and Catawba, \$378 million for Oconee, \$406 million for Brunswick, \$364 million for Harris, and \$308 million for Robinson.

NEIL sublimits the accidental outage recovery to the first 104 weeks of coverage not to exceed \$328 million from non-nuclear accidental property damage.

#### **Potential Retroactive Premium Assessments**

In the event of NEIL losses, NEIL's board of directors may assess member companies retroactive premiums of amounts up to 10 times their annual premiums for up to six years after a loss. The current potential maximum assessments for Duke Energy Carolinas are \$42 million for primary property insurance, \$36 million for excess property insurance and \$29 million for accidental outage insurance. The current potential maximum assessments for Duke Energy Progress are \$33 million for primary property insurance, \$32 million for excess property insurance and \$14 million for accidental outage insurance. The current potential maximum assessments for Duke Energy Florida are \$6 million for primary property insurance and \$4 million for excess property insurance.

The maximum assessment amounts include 100 percent of Duke Energy Carolinas', Duke Energy Progress', and Duke Energy Florida's potential obligations to NEIL for their share of jointly owned reactors. However, the other joint owners of the jointly owned reactors are obligated to assume their pro rata share of liability for retrospective premiums and other premium assessments resulting from the Price-Anderson Act's excess secondary financial protection program of risk pooling, or from the NEIL policies.

# ENVIRONMENTAL

Duke Energy is subject to international, federal, state, and local regulations regarding air and water quality, hazardous and solid waste disposal, and other environmental matters. The Subsidiary Registrants are subject to federal, state, and local regulations regarding air and water quality, hazardous and solid waste disposal 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 of the Duke Energy Registrants.

#### **Remediation Activities**

The Duke Energy Registrants are responsible for environmental remediation at various contaminated sites. These include some 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, activities vary with site conditions and locations, 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 contamination caused by other potentially responsible parties, and may also benefit from insurance policies or contractual indemnities 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 has not yet been determined. 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 in the Consolidated Statements of Operations unless regulatory recovery of the costs is deemed probable.

## Combined Notes To Consolidated Financial Statements - (Continued)

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

				Duke				Duke		Duke		Duke		Duke	
(in millions)	Е	Duke nergy		nergy linas		gress nergy		nergy gress		nergy Iorida	E	nergy Ohio		nergy diana	
Balance at December 31, 2010	\$		 \$	13	\$	35	\$		\$	23	\$		\$	11	
Provisions / adjustments		6				10		1		9	· ·	5	·	1	
Cash reductions		(33)		(1)		(22)		(2)		(20)		(27)		(3)	
Balance at December 31, 2011		61		12		23		11		12		28		9	
Provisions / adjustments		39		1		19		5		14		5		3	
Cash reductions		(25)		(1)		(9)		(2)		(7)		(18)		(4)	
Balance at December 31, 2012		75		12		33		14		19		15		8	
Provisions / adjustments		26				4		(1)		5		20		1	
Cash reductions		(22)		(1)		(10)		(5)		(5)		(8)		(2)	
Balance at December 31, 2013	\$	79	\$	11	\$	27	\$	8	\$	19	\$	27	\$	7	
Additional losses remediation and r the table below.											•		•		n

(in mil	lions)																
Duke B	Energy														\$	5	74
Duke B	Energy Car	olin	as														29
Progre	ss Energy																5
Duke B	Energy Pro	gre	SS														2
Duke B	Energy Flor	rida															3
Duke E	Energy Ohi	0															35
Duke E	Energy Indi	ana	a l														5
Descul				-	-	•	-	-	-	-	-					-	

#### Regulations

## Clean Water Act 316(b)

The EPA proposed a cooling water intake structures rule on April 20, 2011. The proposed rule advances one main approach and three alternatives. Based on the main approach proposed, most, if not all of the steam electric generating facilities the Duke Energy Registrants own are likely affected sources unless retired prior to implementation of the 316(b) requirements.

The revised deadline for issuance of the final 316(b) rule is April 17, 2014. If the rule is finalized as proposed, modifications to affected power plant cooling water intake structures could be required by mid-to-late 2017. The Duke Energy Registrants are unable to predict the outcome of this rulemaking, but the impact could be significant.

#### Cross-State Air Pollution Rule (CSAPR)

On August 8, 2011, the final Cross-State Air Pollution Rule (CSAPR) was published in the Federal Register. The CSAPR established state-level annual SO<sub>2</sub> budgets and annual seasonal NO<sub>x</sub> budgets that were to take effect on January 1, 2012.

On August 21, 2012, the D.C. Circuit Court vacated the CSAPR. The court also directed the EPA to continue administering the Clean Air Interstate Rule (CAIR). The CAIR requires additional reductions in  $SO_2$  and  $NO_x$  emissions beginning in 2015. On June 24, 2013, the U.S. Supreme Court (Supreme Court) granted the EPA's petitions for a writ of certiorari. The Supreme Court is likely to issue its decision on the merits by mid-2014.

The Duke Energy Registrants cannot predict the outcome of the proceedings. Continued compliance with CAIR pending the outcome of the rehearing process will not result in the Duke Energy Registrants adding new emission controls.

#### Coal Combustion Residuals (CCR)

On June 21, 2010, the EPA proposed a regulation under the Resource Conservation and Recovery Act, related to CCR or coal combustion byproducts associated with the generation of electricity. The EPA proposal contains two regulatory options whereby CCRs not employed in approved beneficial use applications would either (i) be regulated as hazardous waste or (ii) continue to be regulated as non-hazardous waste.

On October 29, 2013, the U.S. District Court for the District of Columbia directed the EPA to provide the Court, within 60 days of the Order, a proposed schedule for completing the CCR rulemaking. On January

29, 2014, the EPA filed a consent decree agreeing to issue the final rule by December 19, 2014. The Duke Energy Registrants cannot predict the outcome of this rulemaking, but the impact could be significant.

## Steam Electric Effluent Limitation Guidelines

On June 7, 2013, the EPA proposed Steam Electric Effluent Limitations Guidelines (ELGs). The EPA is under a court order to finalize the rule by May 22, 2014. The EPA has proposed eight options for the rule, which vary in stringency and cost. The proposed regulation applies to seven waste streams, including wastewater from air pollution control equipment and ash transport water. Most, if not all of the steam electric generating facilities the Duke Energy Registrants own are likely affected sources. Compliance is proposed as soon as possible after July 1, 2017, but may extend until July 1, 2022. The Duke Energy Registrants are unable to predict the outcome of the rulemaking, but the impact could be significant.

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# Combined Notes To Consolidated Financial Statements - (Continued)

## Greenhouse Gas New Source Performance Standards (NSPS)

On January 8, 2014, the EPA proposed a rule to establish carbon dioxide (CO<sub>2</sub>) emissions standards for new pulverized coal, IGCC, natural gas combined cycle, and simple cycle electric generating units commencing construction on or after the date the proposal appears in the Federal Register. Future coal and IGCC units will be required to employ carbon capture and storage technology to meet the proposed standard.

The Duke Energy Registrants do not expect a material impact on their future results of operations or cash flows based on the EPA's proposal. The final rule, however, could be significantly different from the proposal. It is not known when the EPA might finalize the rule.

On June 25, 2013, the President of the United States issued a memorandum directing the EPA to propose  $CO_2$  emissions requirements for existing fossil-fueled electric generating units by June 1, 2014, and to finalize the guidelines for states to develop their own regulations for implementing the guidelines by June 1, 2015. The memorandum directed the EPA to require states to submit their implementation regulations for approval by June 30, 2016.

The Duke Energy Registrants are unable to predict the outcome of this rulemaking, but the impact could be significant.

# Mercury and Air Toxics Standards (MATS)

The final MATS rule, previously referred to as the Utility MACT Rule, was issued on February 16, 2012. The final rule establishes emission limits for hazardous air pollutants from new and existing coal-fired and oil-fired steam electric generating units. The rule requires sources to comply with emission limits by April 16, 2015. Under the Clean Air Act (CAA), permitting authorities have the discretion to grant up to a one-year compliance extension, on a case-by-case basis, to sources that are unable to complete the installation of emission controls before the compliance deadline. Strategies to achieve compliance with the final rule will include installing new air emission control equipment, developing monitoring processes, fuel switching, and accelerating retirement of some coal-fired electric-generating units. For additional information, refer to Note 4 regarding potential plant retirements.

Several petitions for review of the final rule were filed with the D.C. Circuit Court. A decision is expected in the first half of 2014. The Duke Energy Registrants cannot predict the outcome of the litigation or how it might affect their compliance with the MATS requirements.

Refer to the table below for a summary of estimated costs to comply with the MATS regulations.

# Estimated Cost and Impacts of EPA Rulemakings

The ultimate compliance requirements for MATS, Clean Water 316(b), CCRs and ELGs will not be known until all the rules have been finalized. For planning purposes, the Duke Energy Registrants currently estimate the cost of new control equipment that may need to be installed on existing power plants to comply with these EPA regulations could total \$4.5 billion to \$5.5 billion, excluding AFUDC, over the next 10 years. The table below includes estimated costs for new control equipment necessary to comply with the MATS rule, which is the only rule that has been finalized.

(in millions)					
Duke Energy	\$	525	to		625
Duke Energy Carolinas		40	to	)	50
Progress Energy		25	to	)	40
Duke Energy Progress		10	to	)	15
Duke Energy Florida		15	to	)	25
Duke Energy Ohio		35	to	)	50
Duke Energy Indiana		425	to	)	485

The Duke Energy Registrants also expect to incur increased fuel, purchased power, operation and maintenance, and other expenses, and costs for replacement generation for potential coal-fired power plant retirements as a result of these EPA regulations. The actual compliance costs incurred may be materially different from these estimates based on the timing and requirements of the final EPA regulations. The Duke Energy Registrants intend to seek rate recovery of amounts incurred associated with regulated operations in complying with these regulations. Refer to Note 4 for further information regarding potential plant retirements and regulatory filings related to the Duke Energy Registrants.

# Litigation

# **Duke Energy**

# Dan River Ash Basin Release

On February 2, 2014, a break in a stormwater pipe beneath an ash basin at Duke Energy Carolinas' retired Dan River steam station caused a release of ash basin water and ash into the Dan River. On February 8, 2014, a permanent plug was installed in the stormwater pipe stopping the release of materials into the river. Duke Energy Carolinas estimates 30,000 to 39,000 tons of ash and 24 million to 27 million gallons of basin water were released into the river. Duke Energy Carolinas continues to work with local and state officials responding to this event. On February 10, 2014, Duke Energy received a subpoena for the production of documents, issued by the United States Attorney for the Eastern District of North Carolina in connection with a criminal investigation related to the release. A second subpoena was issued by the same United States Attorney on February 18, 2014, which expanded the document production to cover all fourteen of the North Carolina facilities with coal ash ponds.

It is not possible to predict whether Duke Energy will incur any liability or to estimate the damages, if any, it might incur in connection with these matters.

## Combined Notes To Consolidated Financial Statements - (Continued)

## Progress Energy Merger Shareholder Litigation

On May 31, 2013, the Delaware Chancery Court consolidated four shareholder derivative lawsuits filed in 2012. The Court also appointed a lead plaintiff and counsel for plaintiffs and designated the case as *In Re Duke Energy Corporation Derivative Litigation*. The lawsuit names as defendants eleven members of the Duke Energy board of directors who were also members of the pre-merger Duke Energy board of directors). Duke Energy is named as a nominal defendant. The case alleges claims for breach of fiduciary duties of loyalty and care in connection with the post-merger change in CEO. The case is stayed pending resolution of the *Nieman v. Duke Energy Corporation, et al.* case in North Carolina.

On August 3, 2012, Duke Energy was served with a shareholder Derivative Complaint, which was transferred to the North Carolina Business Court (*Krieger v. Johnson, et al.*). The lawsuit names as defendants, William D. Johnson and the Legacy Duke Energy Directors. Duke Energy is named as a nominal defendant. The lawsuit alleges claims for breach of fiduciary duty in granting excessive compensation to Mr. Johnson. A decision on a motion to dismiss made by the Legacy Duke Energy Directors remains pending.

Two shareholder Derivative Complaints, filed in 2012 in federal district court in Delaware, were consolidated as *Tansey v. Rogers, et al.* The case alleges claims for breach of fiduciary duty and waste of corporate assets, as well as claims under Section 14(a) and 20(a) of the Exchange Act. Duke Energy is named as a nominal defendant. On May 17, 2013, the judge granted defendants' motion to stay the litigation until a decision is rendered on the motion to dismiss in the *Nieman v. Duke Energy Corporation, et al.* case in North Carolina.

Duke Energy, the Legacy Duke Energy Directors and certain Duke Energy officers are also defendants in a purported securities class action lawsuit *(Nieman v. Duke Energy Corporation, et al)*. This lawsuit consolidates three lawsuits originally filed in July 2012, and is pending in the United States District Court for the Western District of North Carolina. The plaintiffs allege federal Securities Act and Exchange Act claims based on allegations of materially false and misleading representations and omissions in the Registration Statement filed on July 7, 2011, and purportedly incorporated into other documents, all in connection with the post-merger change in CEO. The claims are purportedly brought on behalf of a class of all persons who purchased or otherwise acquired Duke Energy securities between June 11, 2012 and July 9, 2012. On July 26, 2013, the Magistrate Judge recommended the District Court Judge deny the defendants' motion to dismiss. On October 2, 2013, the District Judge heard defendants' objections to this recommendation. A decision is pending on the motion to dismiss.

It is not possible to predict whether Duke Energy will incur any liability or to estimate the damages, if any, it might incur in connection with these lawsuits.

## Alaskan Global Warming Lawsuit

On February 26, 2008, the governing bodies of an Inupiat village in Alaska, filed suit in the U.S. Federal Court for the Northern District of California against various defendants including Duke Energy. On May 20, 2013, the plaintiffs' Petition for Certiorari to the Supreme Court was denied, ending the case.

## **Price Reporting Cases**

A total of five lawsuits were filed against Duke Energy affiliates and other energy companies and remain pending in a consolidated, single federal court proceeding in Nevada.

Each of these cases contain similar claims, that defendants' allegedly manipulated natural gas markets by various means, including providing false information to natural gas trade publications and entering into unlawful arrangements and agreements in violation of the antitrust laws of the respective states. Plaintiffs seek damages in unspecified amounts.

On July 19, 2011, the judge granted a defendant's motion for summary judgment in two of the remaining five cases to which Duke Energy affiliates are a party. The U.S. Court of Appeals for the Ninth Circuit subsequently reversed the lower court's decision. On August 26, 2013, the defendants, including Duke Energy, filed a petition for certiorari to the U.S. Supreme Court, which remains pending.

It is not possible to predict whether Duke Energy will incur any liability or to estimate the damages, if any, it might incur in connection with the remaining matters. However, based on Duke Energy's past experiences with similar cases of this nature, it does not believe its exposure under these remaining matters is material.

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# Combined Notes To Consolidated Financial Statements - (Continued)

## **Crescent Resources Litigation**

On September 3, 2010, the Crescent Resources (Crescent) Litigation Trust sued Duke Energy along with various affiliates and several individuals, including current and former employees of Duke Energy, in the U.S. Bankruptcy Court for the Western District of Texas.

On November 15, 2013 the parties reached a settlement. Duke Energy recorded a net pretax charge of \$22 million to Operations, maintenance and other in its Consolidated Statements of Operations related to the settlement in 2013.

## Brazil Expansion Lawsuit

On August 9, 2011, the State of São Paulo sued Duke Energy International Geracao Paranapenema S.A. (DEIGP) in Brazilian state court. The lawsuit claims DEIGP is under a continuing obligation to expand installed generation capacity in the State of São Paulo by 15 percent pursuant to a stock purchase agreement under which DEIGP purchased generation assets from the state. On August 10, 2011, a judge granted an ex parte injunction ordering DEIGP to present a detailed expansion plan in satisfaction of the 15 percent obligation. DEIGP has previously taken a position the expansion obligation is no longer viable given changes that have occurred in the electric energy sector since privatization. DEIGP submitted its proposed expansion plan on November 11, 2011, but reserved objections regarding enforceability. No trial date has been set. It is not possible to predict whether Duke Energy will incur any liability or to estimate the damages, if any, it might incur in connection with this matter.

#### **Duke Energy Carolinas**

#### New Source Review (NSR)

In 1999-2000, the U.S. Department of Justice (DOJ) on behalf of the EPA filed a number of complaints and notices of violation against multiple utilities, including Duke Energy Carolinas, for alleged violations of the NSR provisions of the CAA. The government alleges the utilities violated the CAA by not obtaining permits for certain projects undertaken at certain coal plants or installing the best available emission controls for  $SO_2$ ,  $NO_x$  and particulate matter. The complaints seek the installation of pollution control technology on various generating units that allegedly violated the CAA, and unspecified civil penalties in amounts of up to \$37,500 per day for each violation. Duke Energy Carolinas asserts there were no CAA violations because the applicable regulations do not require permitting in cases where the projects undertaken are "routine" or otherwise do not result in a net increase in emissions.

In 2000, the government sued Duke Energy Carolinas in the U.S. District Court in Greensboro, North Carolina. The EPA claims 29 projects performed at 25 of Duke Energy Carolinas' coal-fired units violate the NSR provisions. Duke Energy Carolinas asserts the projects were routine or not projected to increase emissions. The parties filed a stipulation in which the United States dismissed with prejudice 16 claims. In exchange, Duke Energy Carolinas dismissed certain affirmative defenses. The parties filed opposing motions for summary judgment on the remaining claims. In November 2013, the Court denied Duke Energy's motion for summary judgment. A decision on the DOJ's motion for summary judgment remains pending. Duke Energy requested leave to file another motion for summary judgment, remains pending. That motion for leave, as well as the Plaintiff's motion for summary judgment, remains pending.

It is not possible to predict whether Duke Energy Carolinas will incur any liability or to estimate the damages, if any, it might incur in connection with this matter. Ultimate resolution of these matters could have a material effect on the results of operations, cash flows or financial position of Duke Energy Carolinas. However, the appropriate regulatory recovery will be pursued for costs incurred in connection with such resolution.

## 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 1985. As of December 31, 2013, there were 96 asserted claims for non-malignant cases with the cumulative relief sought of up to \$24 million, and 31 asserted claims for malignant cases with the cumulative relief sought of up to \$11 million. Based on Duke Energy Carolinas' experience, it is expected that the ultimate resolution of most of these claims likely will be less than the amount claimed.

Duke Energy Carolinas has recognized asbestos-related reserves of \$616 million at December 31, 2013 and \$751 million at December 31, 2012. These reserves are classified in Other within Deferred Credits and Other Liabilities and Other within Current Liabilities on the Consolidated Balance Sheets. These reserves are based upon the minimum amount of the range of loss for current and future asbestos claims through 2033, are recorded on an undiscounted basis and incorporate anticipated inflation. 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 of \$476 million. Duke Energy Carolinas' cumulative payments began to exceed the self-insurance retention in 2008. Future payments up to the policy limit will be reimbursed by the third-party insurance carrier. The insurance policy limit for potential future insurance recoveries indemnification and medical cost claim payments is \$897 million in excess of the self-insured retention. Receivables for insurance recoveries were \$649 million at December 31, 2013 and \$781 million at December 31, 2012. These amounts are classified in Other within Investments and Other Assets and Receivables on the Consolidated Balance Sheets. 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.

# **Progress Energy**

# Synthetic Fuels Matters

Progress Energy and a number of its subsidiaries and affiliates are defendants in lawsuits arising out of a 1999 Asset Purchase Agreement. Parties to the Asset Purchase Agreement include U.S. Global, LLC

(Global) and affiliates of Progress Energy.

# PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

In a case filed in the Circuit Court for Broward County, Florida, in March 2003 (the Florida Global Case), Global requested an unspecified amount of compensatory damages, as well as declaratory relief. In November 2009, the court ruled in favor of Global. In December 2009, Progress Energy made a \$154 million payment, which represented payment of the total judgment, including prejudgment interest, and a required premium equivalent to two years of interest, to the Broward County Clerk of Court bond account. Progress Energy continued to accrue interest related to this judgment.

On October 3, 2012, the Florida Fourth District Court of Appeals reversed the lower court ruling. The court held that Global was entitled to approximately \$90 million of the amount paid into the registry of the court. Progress Energy was entitled to a refund of the remainder of the funds. Progress Energy received cash and recorded a \$63 million pretax gain for the refund in December 2012. The gain was recorded in Income from Discontinued Operations, net of tax in the Consolidated Statements of Operations.

On May 9, 2013, Global filed a Seventh Amended Complaint asserting a single count for breach of the Asset Purchase Agreement and seeking specific performance. A trial is scheduled to commence in the second quarter of 2014.

In a second suit filed in the Superior Court for Wake County, N.C., *Progress Synfuel Holdings, Inc. et al. v. U.S. Global, LLC* (the North Carolina Global Case), the Progress Energy Affiliates seek declaratory relief consistent with their interpretation of the Asset Purchase Agreement. In August 2003, the Wake County Superior Court stayed the North Carolina Global Case, pending the outcome of the Florida Global Case. Based upon the verdict in the Florida Global Case, Progress Energy anticipates dismissal of the North Carolina Global Case.

Progress Energy does not expect the resolution of these matters to have a material effect on it results of operations, cash flows or financial position.

# **Duke Energy Progress and Duke Energy Florida**

# Spent Nuclear Fuel Matters

On December 12, 2011, Duke Energy Progress and Duke Energy Florida sued the United States in the U.S. Court of Federal Claims. The lawsuit claims the DOE breached a contract in failing to accept spent nuclear fuel under the Nuclear Waste Policy Act of 1982 and asserts damages for the cost of on-site storage. Claims for all periods prior to 2006 have been resolved. Duke Energy Progress and Duke Energy Florida assert damages of \$84 million and \$21 million, respectively, for the period January 1, 2006 through December 31, 2010. Duke Energy Progress and Duke Energy Florida may file subsequent damage claims as they incur additional costs. Duke Energy Progress and Duke Energy Florida cannot predict the outcome of this matter.

# **Duke Energy Ohio**

# Antitrust Lawsuit

In January 2008, four plaintiffs, including individual, industrial and nonprofit customers, filed a lawsuit against Duke Energy Ohio in federal court in the Southern District of Ohio. Plaintiffs alleged Duke Energy Ohio conspired to provide inequitable and unfair price advantages for certain large business consumers by entering into non-public option agreements in exchange for their withdrawal of challenges to Duke Energy Ohio's Rate Stabilization Plan (RSP) implemented in early 2005. A ruling is pending on the plaintiffs' motion to certify this matter as a class action. It is not possible to predict whether Duke Energy Ohio will incur any liability or to estimate the damages which may be incurred in connection with this lawsuit.

# Asbestos-related Injuries and Damages Claims

Duke Energy Ohio has been named as a defendant or co-defendant in lawsuits related to asbestos exposure at its electric generating stations. The impact on Duke Energy Ohio's results of operations, cash flows or financial position of these cases to date has not been material. Based on estimates under varying assumptions concerning uncertainties, such as, among others: (i) the number of contractors potentially

exposed to asbestos during construction or maintenance of Duke Energy Ohio generating plants, (ii) the possible incidence of various illnesses among exposed workers, and (iii) the potential settlement costs without federal or other legislation that addresses asbestos tort actions, Duke Energy Ohio estimates that the range of reasonably possible exposure in existing and future suits over the foreseeable future is not material. This assessment may change as additional settlements occur, claims are made, and more case law is established.

## **Duke Energy Indiana**

## Edwardsport IGCC

On December 11, 2012, Duke Energy Indiana filed an arbitration action against General Electric Company and Bechtel Corporation in connection with their work at the Edwardsport IGCC facility. Duke Energy Indiana is seeking damages of not less than \$560 million. An arbitration hearing is scheduled for October 2014. Duke Energy Indiana cannot predict the outcome of this matter.

#### **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.

The table below presents recorded reserves based on management's best estimate of probable loss for legal matters discussed above and the associated insurance recoveries. The reasonably possible range of loss for all non-asbestos related matters in excess of recorded reserves is not material.

			De	cember	31,	
(in millions)			2013			2012
<b>Reserves for Lega</b>	I and Other Matters <sup>(a)</sup>					
Duke Energy <sup>(b)</sup>		\$	824		\$	846
Duke Energy Caroli	nas <sup>(b)</sup>		616			751
Progress Energy			78			79
Duke Energy Progr	ess		10			12
Duke Energy Florid	a <sup>(c)</sup>		43			47
Duke Energy Indian	a		8			8
Probable Insurance	e Recoveries <sup>(d)</sup>					
Duke Energy <sup>(e)</sup>		\$	649		\$	781
Duke Energy Caroli	nas <sup>(e)</sup>		649			781
(a)	Classified in the respective Consolida Credits and Other Liabilities and Other				within Def	erred
(b)	Includes reserves for asbestos-related	d injuries	and damag	ges claim	S.	
(c)	Includes workers' compensation claim	าร.				
(d)	Classified in the respective Consolida and Other Assets and Receivables.	ited Balar	nce Sheets	in Other	within Inve	estments
(e)	Relates to recoveries associated with	asbestos	s-related inj	uries and	d damages	claims.

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# PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

## **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 Consolidated Balance Sheets and have unlimited 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.

#### **Purchase Obligations**

#### **Purchased Power**

Duke Energy Progress, Duke Energy Florida, and Duke Energy Ohio have ongoing purchased power contracts, including renewable energy contracts, with other utilities, wholesale marketers, co-generators, and qualified facilities (QFs). These purchased power contracts generally provide for capacity and energy payments. In addition, Duke Energy Progress, Duke Energy Florida, and Duke Energy Ohio have various contracts to secure transmission rights.

The following table presents executory purchased power contracts, excluding contracts classified as leases.

					Minir	nu	m l	Purch	as	e A	Amou	nt a	t I	Decer	nb	er	31, 201	3	
(in millic	ons)		Contract Expiration	2014	2015			2016			2017			2018	٦	'he	reafter		Total
Duke Enerç Progr	ду	l)	2019-2022	\$ 36	36		\$	36		\$	37		\$	37		\$	69		\$ 251
Duke Energ Florid	ду		2014-2025	288	295			295			288			303			2,139		3,608
Duke			2014-2015	250	97														347

Explanation of Responses:

Ener Ohio	<b>'gy</b> (c)																				
(a)	Contr	rac	ts represent	10	0 p	bercen	it o	f n	et plar	nt c	out	put.									
(b)	Contr	rac	ts represent	be	twe	een 2	ре	rce	ent and	1	00	perce	nt	of I	net pla	ant	οι	itput.			
(C)	Contr	rac	ts represent	be	twe	een 1	ре	rce	ent and	12	4 p	ercen	t o	fne	et plar	nt c	out	put.			

## **Operating and Capital Lease Commitments**

The Duke Energy Registrants lease office buildings, railcars, vehicles, computer equipment and other property and equipment with various terms and expiration dates. Additionally, Duke Energy Progress has a capital lease related to firm gas pipeline transportation capacity. Duke Energy Progress and Duke Energy Florida have entered into certain purchased power agreements, which are classified as leases. Consolidated capitalized lease obligations are classified as Long-term debt or Other within Current Liabilities on the Consolidated Balance Sheets. Amortization of assets recorded under capital leases is included in Depreciation and amortization and Fuel used in electric generation – regulated on the Consolidated Statements of Operations.

The following table presents rental expense for operating leases. These amounts are included in Operation, maintenance and other on the Consolidated Statements of Operations.

												Years	En			1	er 3 <sup>-</sup>	- <b>í</b>
(in millions)												2013			<u>2012</u>	-	-	2011
Duke Energy											\$	-		\$	-		_	\$ 104
Duke Energy		olinas										39			38	_	_	43
Progress Ene												225			232		_	104
Duke Energy	Pro	gress										153			164			88
Duke Energy	Flo	rida					72			68			15					
Duke Energy	Ohi	0						14			14			19				
Duke Energy	Indi	ana						22			20			24				
The following	tab	le prese	nts	future m	inin	านท	n lease j	paym	ents un	der d	ope	erating le	ease	es, w	hich a	at in	cept	ion
had a non-cai	ncel	able ter	m o	f more tl	nan	one	e year.		-									
					_		D	ecen	1ber 31,	201	3							
				Duke					Duke			Duke			uke			)uke
		Duke		Energy			ogress		Energy			Energy		Ene				ergy
(in millions)	-	Energy		arolinas			Energy		rogress		_	lorida		_0	hio			iana
2014	\$	175	4			\$	93	\$	55		\$	39	\$		12	9	5	18
2015		159		29			89		51			39			11			15
2016		147		24			90		51			39			8			12
2017		137		20			89		50			39			7			9
2018		117		15			78		40			38			5			7
Thereafter												314			18			8
Total	otal \$ 1,769 \$ 189 \$ 1,212 \$ 706												\$		61	0,	5	69

The following	tab	le prese	ents	s fut	ure mi	nim	num	lease	pay	me	nts und	der	cap	oital lea	se	s.		 	
								D	ece	emk	per 31,	201	3						
		Dulu		-	Duke		<b>D</b>			_	Duke			Duke			Duke		Duke
(in millions)		Duke Energy			nergy olinas			ogress Energy			Energy ogress			Energy Florida			nergy Ohio		ergy liana
2014	\$	171	171 \$ 6							\$	20		\$	26		\$	9	\$	5
2015		167			6			47			20			27			7		4
2016		169			6			47			21			26			6		4
2017		166			6			46			21			26			3		2
2018		176			6			45			21			25			3		2
Thereafter		1,453			25			475			261			213			2		28
Minimum annual payments		2,302			55			707			364			343			30		45
Less amount representing interest		(786)			(27)			(454)			(275)			(179)			(3)		(30)
Total	\$	1,516		\$	28		\$	253		\$	89		\$	164		\$	27	\$	15

## DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

## 6. DEBT AND CREDIT FACILITIES

#### **Summary of Debt and Related Terms**

The following tables summarize outstanding debt.

			<u> </u>		<u> </u>	•	D	ecem	ber 3	31, 20	)13						
(in milli	ons)	Ave Int			Duke	E	Duke nergy	Prog	ress	Er	Duke nergy gress	Er	Duke nergy orida	En	Duke ergy Ohio	En	Duke ergy iana
	red debt, g 2014 -	5.18	%	143	3,550	\$	,157	<b>3</b>	,150	\$		\$	150	\$	805	\$	744
Secureo maturino 2037	d debt, g 2014 -	2.69	%	2	2,559		400		305		305						
First mo bonds, r 2015 - 2	maturing	4.90	%	17	7,831	e	5,161	8	,450	4	l,125	L	,325		900	2	319
Capital maturing 2051 <sup>(b)</sup>	leases, g 2014 -	5.23	%	1	,516		30		327		148		179		27		20
Other de maturing	,	4.77	%		8										8		
Tax-exe bonds, r 2014 - 2	maturing	1.28	%	2	2,356		395		910		669		241		479		573
Notes p and con paper <sup>(d)</sup>	nmercial	1.02	%	-	,289												

	nt maturities g-term debt			(2	,104)		(47)	4	85)	(174)		(11)		(47)		(5)	
Total	long-term						<u>\</u> /		,					( /			
debt <sup>(f</sup>	)			3	8,152	\$8	,389	153,	630	\$5,061		<b>4</b> ,875	\$	141	\$	791	
(a)	Substantia	ام الد برا	octric	ı utility	, fixed	2000	ts are	morto	hanei	under m	ortas		nd in	dontu	roc		
(a)	Substantial																_
(h)	Duke Energ	av inclu	des \$	144 r	million	and S	\$838 n	nillion	of ca	pital leas	e pu	rchase	e acc	ountin	a		
(D)																	
(b)	ladiustmont	e rolato			Enora	v Pro	arace			•	•				•	d to	
(d)	adjustment				•	-	•	and D	)uke E	Energy Fl	orida	a, resp	ectiv	ely, re	latec		
(D)	power purc	hase ag	green	nents	that a	re no	t accou	and D unted	)uke E	Energy Fl	orida	a, resp	ectiv	ely, re	latec		
(0)	power purc	hase ag	green	nents	that a	re no	t accou	and D unted	)uke E	Energy Fl	orida	a, resp	ectiv	ely, re	latec		
	power purc because of	hase ag grandfa	green atheri	nents ng pr	that a ovisio	re no ns in	t accou GAAP	and D unted	ouke E for as	Energy F s leases	orida in the	a, resp eir fina	ectiv ncial	ely, re stater	latec nent		
(C)	power purc because of Substantial	hase ag grandfa ly all ta:	green atheri x-exe	nents ng pr mpt b	that a ovisio oonds	re no ns in are s	t accou GAAP ecured	and D unted I by fi	ouke E for as	Energy F s leases ortgage b	orida in the	a, resp eir fina s or let	ectivo ncial ters c	ely, re stater	latec nent lit.	S	
	power purc because of Substantial Includes \$4	hase a <u>g</u> grandfa ly all ta 150 milli	green atheri x-exe ion th	nents ng pr mpt t at wa	that a ovisio oonds s clas	re no <u>ns in</u> <u>are s</u> sified	ot accou GAAP ecured as Loi	and D unted I by fi ng-ter	Ouke E for as rst mo	Energy Fl s leases ortgage b ott on the	orida in the onds Cor	a, resp eir fina s or let solida	ective ncial ters c	ely, re stater of crec Balanc	latec nent lit.	S	3
(C)	power purc because of Substantial	hase a <u>g</u> grandfa ly all ta 150 milli	green atheri x-exe ion th	nents ng pr mpt t at wa	that a ovisio oonds s clas	re no <u>ns in</u> <u>are s</u> sified	ot accou GAAP ecured as Loi	and D unted I by fi ng-ter	Ouke E for as rst mo	Energy Fl s leases ortgage b ott on the	orida in the onds Cor	a, resp eir fina s or let solida	ective ncial ters c	ely, re stater of crec Balanc	latec nent lit.	S	6
(C)	power purc because of Substantial Includes \$4 due to the	hase ag grandfa ly all ta 150 milli existenc	green atheri x-exe ion th ce of I	nents <u>ng pr</u> mpt k at wa	that a covisio conds is clas term c	re no <u>ns in</u> are s sified redit f	t accou GAAP ecured as Lou facilitie	and D unted I by fi ng-ter s that	ouke E for as r <u>st mo</u> rm De t back	Energy Fl s leases ortgage b bt on the s-stop the	orida in the onds Cor se c	a, resp eir fina s or let solida omme	ters of ters o	ely, re stater of crec Balanc paper	latec nent <u>lit.</u> e Sh	s ieets	
(C)	power purc because of Substantial Includes \$4 due to the balances, a	hase a <u>g</u> randfa ly all ta: 150 milli existence along wi	green atheri x-exe ion th ce of l ith Du	nents ng pr mpt k at wa long-l	that a covision conds is clas term c nergy's	re no <u>ns in</u> <u>are s</u> sified redit f s abil	t accou GAAP ecured as Lou facilitie ity and	and D unted <u>.</u> I by fi ng-ter s that inter	Ouke E for as <u>rst mo</u> rm De t back it to re	Energy Fl s leases ortgage b ot on the s-stop the ofinance	orida in the onds Cor se c	a, resp eir fina s or let solida omme	ters of ters o	ely, re stater of crec Balanc paper	latec nent <u>lit.</u> e Sh	s ieets	
(c) (d)	power purc because of Substantial Includes \$4 due to the balances, a basis. The	hase ag grandfa ly all ta I50 milli existence along wi weighte	green atheri x-exe ion th ce of l ith Du ed-ave	nents ng pr mpt t at wa long-l ike E erage	that a covision conds as clas term c nergy's e days	re no <u>ns in</u> are s sified redit f s abil to ma	t accou GAAP ecured as Lou facilitie ity and aturity	and D unted <u>I by fi</u> ng-ter s that inten was 4	Duke E for as rst mo rm De t back t back 1 to re	Energy F s leases ortgage b obt on the s-stop the efinance /s.	orida in the onds Cor se c these	a, resp eir fina s or let nsolida omme e balai	ters of ters of ted E rcial p nces	ely, re stater of crec Balanc paper on a lo	dit. dit. be Sh	s ieets term	
(C)	power purc because of Substantial Includes \$4 due to the balances, a	hase ag grandfa ly all ta I50 milli existence along wi weighte	green atheri x-exe ion th ce of l ith Du ed-ave	nents ng pr mpt t at wa long-l ike E erage	that a covision conds as clas term c nergy's e days	re no <u>ns in</u> are s sified redit f s abil to ma	t accou GAAP ecured as Lou facilitie ity and aturity	and D unted <u>I by fi</u> ng-ter s that inten was 4	Duke E for as rst mo rm De t back t back 1 to re	Energy F s leases ortgage b obt on the s-stop the efinance /s.	orida in the onds Cor se c these	a, resp eir fina s or let nsolida omme e balai	ters of ters of ted E rcial p nces	ely, re stater of crec Balanc paper on a lo	dit. dit. be Sh	s ieets term	
(c) (d)	power purc because of Substantial Includes \$4 due to the balances, a basis. The Duke Energ	hase ag grandfa ly all ta: 150 milli existend along wi weighte gy inclu	greem atheri x-exe ion th ice of I ith Du ed-ave des \$	nents ng pr mpt k at wa long-1 ike Ei ike Ei erage 2,067	that a rovisio ponds as clas term c nergy? a days 7 millic	re no ns in are s sified redit f s abil to ma on in p	t accou GAAP ecured as Lou facilitie ity and aturity ourcha	and D unted I by fi ng-ter s that inter was 4 se ac	Duke E for as r <u>st mo</u> rm De t back at to re 9 day count	Energy Fl s leases ortgage b ebt on the s-stop the efinance /s.	orida in the onds Cor se c these	a, resp eir fina s or let nsolida omme e balai	ters of ters of ted E rcial p nces	ely, re stater of crec Balanc paper on a lo	dit. dit. be Sh	s ieets term	
(c) (d) (e)	power purc because of Substantial Includes \$4 due to the balances, a basis. The Duke Energy with Progre	hase ag grandfa ly all ta 150 milli existence along wi weighte gy inclu ess Ene	greem atheri x-exe fon th ce of I ith Du ed-ave des \$ rgy. S	nents ng pr mpt t at wa long-1 ke El ke El erage 2,067	that a covisio conds s clas term c nergy's days 7 millic lote 2	re no ns in are s sified redit f s abil to ma on in p for ac	t accou GAAP ecured as Lou facilitie ity and aturity ourcha	and D unted I by fi ng-ter s that inten was 4 se ac al info	Duke E for as rst mo rm De t back at to re 9 day count rmatic	Energy F s leases ortgage b ebt on the s-stop the efinance vs. ting adjus	orida in the onds Cor se c these	a, resp eir fina s or let nsolida omme e balai nts rela	ters of ters of ted E rcial nces ated 1	ely, re stater of crec Balanc paper on a lo to the	latec ment <u>lit.</u> e Sh ong-1 merç	s ieets term	
(c) (d)	power purc because of Substantial Includes \$4 due to the balances, a basis. The Duke Energy with Progree	hase ag grandfa ly all ta 150 milli existend along wi weighte gy inclu ess Ene 1,966 m	green atheri x-exe on th ce of I th Du ed-ave des \$ rgy. S illion	nents ng pr mpt t at wa long-1 ke E ke E sage 2,067 See N for D	that a covisio conds as clas term c nergy' days 7 millic lote 2 uke Er	re no ns in are s sified redit f s abil to ma on in p for ac nergy	t accou GAAP ecured as Lor facilitie ity and aturity ourcha dditiona	and D unted <u>I by fi</u> ng-ter s that inten was 4 se ac al info millio	ouke E for as rst mo rm De t back t to re 9 day count rmatio	Energy Fl s leases ortgage b obt on the s-stop the efinance /s. ting adjust on. Duke En	orida in the onds Cor se c these stmen ergy	a, resp eir fina solida omme e balar nts rela	ters of ters of ted E rcial   nces ated 1	ely, re stater of crec Balanc paper on a lo to the and \$3	latec ment <u>lit.</u> e Sh ong-1 merç	s ieets term	
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	ortgage maturing 2042 <sup>(a)</sup>	5.00	%		17,856	6,562	8,77	5 4,	025	4,750	700	1,819
	leases, ng 2013 -	5.19	%		1,689	32	33		150	189	35	23
	inated debt, 1g 2039	7.10	%		309		30	9				
Other of		4.77	%		8						8	
Tax ex bonds, 2014 -	maturing	1.39	%		2,357	395	91	0	669	241	479	573
	oayable mmercial	0.83	%		1,507							
Money	tercompany					300	45	5	364		245	231
Fair va carrying adjustn	•				12	10					2	
discou	ortized debt nt and m, net <sup>(e)</sup>				2,185	(17)	(60	)	(9)	(10)	(32)	(9)
Total d					40,518		14,88	<u> </u>	204	5,320	2,242	3 783
	erm notes						,	,		,		
payabl												
	ercial paper				(1 057)							
pool bo	erm money prrowings						(455	) (3	364)		(245)	(81)
of long	t maturities -term debt				(3 110)	(406)	(843	) (2	407)	(435)	(261)	(405)
Total lo debt <sup>(f)</sup>	ong-term				386,351	\$8,335	1\$3,58	5\$4,	433	\$4,885	\$,736	\$ 297
(a)	Substantial	lv all el	ectric	L utilit	v fixed a	ssets are m		lunderi	morto	lage bond	indenture	
(b)	Duke Energ adjustment purchase a grandfathe	gy inclu s for Du greeme	des \$ uke E ents th	158 nerg nat a	million a y Progre re not ac	nd \$907 mi ss and Duk	llion of ca e Energy	pital lea Florida	ase pi , resp	urchase ac pectively, re	counting	ower
(C)	Substantial					re secured	by first m	ortgage	bond	ls or letters	of credit	
(d)	Includes \$4	150 mill	ion th	at wa	as classi <sup>:</sup>	fied as Lon	g-term De	ebt on th	ne Co	nsolidated	Balance	Sheets
	due to the e along with weighted-a	Duke E	nergy	's ab	oility and	intent to re	finance th	•				
(e)		verage	Jays	10 111	atunty w	as to days	•					

	Duke Energe with Progre													ljustn	ıen	ts r	rela	tec	d to	the	m	erge	r
(f)	Includes \$8 consolidate		r D	uke l	Ener	gу	anc	1 \$3	800	mill	ior	n for	Duk	e Ene	erg	y C	aro	lina	as r	elat	ed	to	

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

#### **Current Maturities of Long-Term Debt**

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

	Maturity			Decer	nber 31,
(in millions)	Date	Interest	Rate		2013
Unsecured Debt					
	February				
Duke Energy (Parent)	2014	6.300	%	\$	750
Progress Energy (Parent)	March 2014	6.050	%		300
	September				
Duke Energy (Parent)	2014	3.950	%		500
Tax-exempt Bonds					
	January				
Duke Energy Progress	2014	0.105	%		167
Other					387
Current maturities of long-term debt				\$	2,104

#### **Maturities and Call Options**

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements – (Continued)

The following table shows the annual maturities of long-term debt for the next five years and thereafter. Amounts presented exclude short-term notes payable and commercial paper and money pool borrowings for the Subsidiary Registrants.

-	r	-				- I		1		r 1		<u> </u>		1					1	
								De	cei	mb	er 31, 2	2013	3							
					Duke						Duke			Duke			Duke			Duke
			Duke		Energy		Ρ	rogress		E	Energy			Energy			Energy		E	Inergy
(in mi	llions)	E	nergy <sup>(a)</sup>	Ca	rolinas			Energy		Pre	ogress			Florida			Ohio			ndiana
2014		\$	2,104	\$	47		\$	485		\$	174		\$	11		\$	47		\$	5
2015			2,634		507			1,264			702			562			157			5
2016			2,975		756			614			302			12			56			480
2017			1,342		116			265			3			262			2			3
2018			3,235		1,505			603			59			544			3			153
Therea	after		25,899		5,505			10,884			3,995			3,495			1,923			3,150
Total long-te debt, includi curren maturi	ing It	\$	38,189	\$	8,436		\$	14,115		\$	5,235		\$	4,886		\$	2,188		\$	3,796
	Exclude Energy.							counting mation.	ac	djus	tments	rela	ate	d to the	me	ərg	er with I	Pro	gre	SS

The Duke Energy Registrants have the ability under certain debt facilities to call and repay the obligation prior to its scheduled maturity. Therefore, the actual timing of future cash repayments could be materially different than as presented above.

#### Short-term Obligations Classified as Long-term Debt

Tax-exempt bonds that may be put to the Company at the option of the holder and certain commercial paper issuances and money pool borrowings are classified as Long-term debt on the Consolidated Balance

Sheets. These tax-exempt bonds, commercial paper issuances and money pool borrowings, which are short-term obligations by nature, are classified as long term due to Duke Energy's intent and ability to utilize such borrowings as long-term financing. As Duke Energy's master credit facility and other bilateral letter of credit agreements have non-cancelable terms in excess of one year as of the balance sheet date, Duke Energy has the ability to refinance these short-term obligations on a long-term basis. The following tables show short-term obligations classified as long-term debt.

				1	D	ecemb	per 31	<b>1, 20</b> 1	3	-		
						Duke			Duke			Duke
			Duke			Inergy		E	Inergy			nergy
(in millions)			Energy			olinas			Ohio			ndiana
Tax-exempt be		\$	471		\$	-		\$	111		\$	
	and commercial paper		450			300						150
Secured debt(	a)		200									
Total		\$	1,121		\$	375		\$	111		\$	435
					D	ecemb	oer 31	<b>1, 20</b> 1	2			
					D	uke		D	uke		D	uke
		D	uke			ergy			ergy			ergy
(in millions)		-	nergy		Card	olinas			hio		-	iana
Tax exempt bo	onds	\$	471		\$	75		\$	111		\$	285
Notes payable	and commercial paper		450			300						150
Secured debt <sup>(;</sup>	a)		200									
DERF <sup>(b)</sup>			300			300						
Total	-	\$	1,421		\$	675		\$	111		\$	435
(a)	Instrument has a term of le		-			-				-		for
	additional one-year period											
(b)	Duke Energy Receivables									ed limite	ed	liability
	company of Duke Energy	Caroli	nas. Se	e Not	e 17 1	for furth	ner in	forma	tion.			
	company of Duke Energ											

## Summary of SIGNIFICANT Debt ISSUANCES

The following tables summarize significant debt issuances (in millions).

									Yea	r En	de	d D	ecer	nbe	r 3	31, 2013		
				Interest			Duke		D	uke			D	uke		Duke		
			Intere				nergy		Ene	ergy			Ene	ergy		Energy	0	Duke
Issua	nce Date	Maturity Date	Ra	ate		(Pa	arent)	P	ogi	ress			C	)hio	I	Indiana	En	ergy
Unse	cured Debt																	
Janua	ary 2013 <sup>(a)</sup>	January 2073	5.125	%		\$	500		\$			\$			\$		\$	500
June	2013 <sup>(b)</sup>	June 2018	2.100	%			500											500
Augus	st 2013 <sup>(c)(d)</sup>	August 2023	1.000	%														220

Explanation of Responses:

Octob	per 2013 <sup>(e)</sup>	October 2023	3.950	%			400						T	Т			4	00
	red Debt	000000 2020	0.000	/0														
		December														T		
Febru	uary 2013 <sup>(f)(g)</sup>	2030	2.043	%													20	03
	uary 2013 <sup>(f)</sup>	June 2037	4.740	%													22	20
April	2013 <sup>(h)</sup>	April 2026	5.456	%													23	30
		December																
	mber 2013 <sup>(i)</sup>	2016	0.852	%						300		_	_	_		_	30	00
	Mortgage Bonds											_	_	_		_		
	h 2013 <sup>(j)</sup>	March 2043		1						500			_	_		_	1	00
	2013 <sup>(k)</sup>	July 2043										_	_	_	350		1 1	50 50
July 2	2013 <sup>(k)(l)</sup>	July 2016		%								_	_	_	150		1	50
Conto	mbor 0010(m)	September		0/								20					2	00
	ember 2013 <sup>(m)</sup> ember 2013 <sup>(m)(n)</sup>	March 2023	3.800	1								<u>30</u>				+	1 1	00 50
	Issuances	March 2015	0.400	/0		\$ ·	1,400		\$	800	\$	45		\$	500		\$ 4.02	
Total					H	φ	1,400	[	Ψ		_Ψ		<u> </u>	_Ψ	500	+	Ψ +,04	23
(b)	commercial paper at the QUIPS. Proceeds were used	to repay \$250	millior	n of	fcu	urr	ent ma	atu	ritie									
	including the repayn												<u> </u>					
(c)	Proceeds were used													ate i	include	d a	bove	
(d)	applies to half of the													do r	ata in [	2		
(d)	The debt is floating i debt is denominated			JIII	er	pn		ex	an	u an	ovei	nıgrii	Turr	usi		JIa	211. 1116	3
(e)	Proceeds were used			l pa	ne	er a	as well	a	s fo	or aer	eral	corp	orat	e pi	Irposes	3		
(f)	Represents the conv December 2012 to to The term loans have for all components o	version of const erm loans. No d e varying matur	truction cash p ity date	n Ic roc es.	an ee	is i ds	relatec were	l to rec	o a ceiv	rene\ ved ir	wabl 1 cor	e ene njunc	ergy tion	pro with	ject iss n the co	ue nv	ersion.	
(g)	The debt is floating I for 95 percent of the		rgy ha	s e	nte	ere	d into	a p	bay	fixed	d-rec	eive	float	ting	interes	st ra	ite swa	ар
(h)	Represents the conv Ibener in December conversion of the bri Energy has entered	2012. Duke Er idge loan. The into a pay fixed	nergy r debt is d-recei	ece flo ve	eive ati floa	əd ng ati	incren rate a ng inte	nei anc ere:	nta I is <u>st r</u>	l proc denc ate s	ceed omin wap	ls of 3 ated for 7	640 in U 5 pe	milli .S. ( erce	on upo dollars. ent of th	n Du e lo	ıke ban.	)f
(i)	Relates to the secur proceeds were used	I to repay short	-term c	deb	ot. S	Se	e Note	) 1 <sup>.</sup>	7 fc	or fur	ther	detai	ls.	0,				
(j)	Proceeds were usec purposes.	to repay notes	s payal	ble	to	af	filiated		om	panie	es as	s well	as f	or g	general	со	rporate	9
(k)	Proceeds were used																	
(I)	The debt is floating i spread of 35 basis p		3-mont	h L	on	do	on Inter	rba	Ink	Offe	red	Rate	(LIB	OR	) and a	fix	ed cre	dit
(m)	Proceeds were used payable, a portion of that matured in the f	f which was inc	urred t		•					-		•						ıds

(n) The	debt is floati	ng rate	e ba	sed o	on 3-r	noi	nth LIBOR	olu	s a fix	ed s	pread	of 1	4 bas	sis poi	nts.		
						1	Year Er			I		<i>.</i>					
Issuance Date	Maturity Date		est ate	E	Duke nergy arent)		Duk₽ Energy Carolinas	E		E	Duke nergy gress	En	Duke ergy orida	Er	Duke nergy diana		Duke ergy
Unsecure	d Debt																
March 2012 <sup>(a)</sup>	April 2022	3.15	%	0,	6	\$		\$	450	\$		\$		\$		\$	450
August 2012 <sup>(b)</sup>	August 2017	1.63	%		700												700
August 2012 <sup>(b)</sup>	August 2022	3.05	%		500												500
Secured I	Debt																
April 2012 <sup>(c)</sup>	September 2024	2.64	%		330												330
December 2012 <sup>(d)</sup>		2.77	%		203												203
December 2012 <sup>(d)</sup>		4.74	%		220												220
December 2012 <sup>(e)</sup>	June 2013	1.01	%		190												190
December 2012 <sup>(e)</sup>	December 2025	1.56	%		200												200
First Mort	gage Bond																
March 2012 <sup>(f)</sup>	March 2042		%												250		250
May 2012 <sup>(g)</sup>	May 2022	2.80	%								500						500
May 2012 <sup>(g)</sup>	May 2042		%								500						500
2012 <sup>(h)</sup>		4.00	%				650										650
November 2012 <sup>(i)</sup>	2015	0.65	%										250				250
2012 <sup>(i)</sup>		3.85	%										400				400
Total Issua	ances			2	<u>343</u>	\$	650	\$	450	\$	1,000	\$	650	\$	250	5	343
(a) Proc	eeds were u	ised to	rep	ay ci	urrent	m	aturities of a	\$4	50 mil	lion.							
· /	eeds were u oses, includi			•						lion,	as we	ll as	for g	enera	l corpo	orate	)
(c) Proc proje	eeds were u ects. Debt wa er details.	used to	o re	imbu	rse co	ns	truction cos	sts	for DS					-			
(d) Proc	eeds were u	ised to	fun	d the	exist	ing	g Los Viento	)S	wind p	owe	er portf	olio					

(e)		issuances v eralized wit s.																					ıer	
(f)	Proce	eds were ι	used to	rep	ay a	port	ion	of	out	star	din	g sh	ort	-terr	n de	bt.								
(g)		eeds were ι nercial pape													a po	orti	on d	of ol	utst	and	ing			
(h)		eeds were ι oses, includ			•								mill	lion,	as v	vel	l as	for	ger	nera	l corp	orat	Э	Π
(i)	Proce	eeds will be bses.	used t	o re	pay	curre	ent	ma	aturi	ities	of S	6425	5 m	illior	ı, as	we	ell a	s fo	r ge	enei	al cor	pora	ıte	

## DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

#### **Available Credit Facilities**

Duke Energy has a master credit facility with a capacity of \$6 billion through December 2018. The Subsidiary Registrants, excluding Progress Energy each have borrowing capacity under the master credit facility up to specified sublimits 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 the 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 the master credit facility.

			 		De	ec	e	mber 31, 20	01	13						_
(in millions)		Duke Energy	Duke Energy (Parent)		Duke Energy Carolinas			Duke Energy Progress			Duke Energy Florida			Duke Energy Ohio		Duke Energy Indiana
Facility size <sup>(a)</sup>	\$	6,000	\$ 2,250	ç	\$ 1,000		\$	750		\$	650	ļ	\$	650	ļ	\$ 700
Reduction to backstop issuances																
Notes payable and commercial paper <sup>(b)</sup>		(450)			(300)											(150)
Outstanding letters of credit		(62)	(55)		(4)			(2)			(1)					
Tax-exempt bonds		(240)			(75)									(84)		(81)
Available capacity	\$	5,248	\$ 2,195	0,	\$ 621		\$	748		\$	649	ę	\$	566	ę	\$ 469
(a) Represents includes \$10						be	er :	31, 2013. T	he	Э	Duke Ene	erç	ĴУ	Ohio sul	oli	mit

(b)	Duke Energy issued \$450 million of commercial paper and loaned the proceeds through the money
	pool to Duke Energy Carolinas and Duke Energy Indiana. The balances are classified as long-term
	borrowings within Long-term Debt in Duke Energy Carolinas' and Duke Energy Indiana's Condensed
	Consolidated Balance Sheets.

## **Other Debt Matters**

In September 2013, Duke Energy filed a registration statement (Form S-3) with the SEC. Under this Form S-3, which is uncapped, the Duke Energy Registrants, excluding Progress Energy, may issue debt and other securities in the future at amounts, prices and with terms to be determined at the time of future offerings. The registration statement also allows for the issuance of common stock by Duke Energy.

Duke Energy has an effective Form S-3 with the SEC to sell up to \$3 billion of variable denomination floating-rate demand notes, called PremierNotes. The Form S-3 states that no more than \$1.5 billion of the notes will be outstanding at any particular time. The notes are offered on a continuous basis and bear interest at a floating rate per annum determined by the Duke Energy PremierNotes Committee, or its designee, on a weekly basis. The interest rate payable on notes held by an investor may vary based on the principal amount of the investment. The notes have no stated maturity date, are non-transferable and may be redeemed in whole or in part by Duke Energy or at the investor's option at any time. The balance as of December 31, 2013 and 2012 was \$836 million and \$395 million, respectively. The notes are short-term debt obligations of Duke Energy and are reflected as Notes payable and commercial paper on Duke Energy's Consolidated Balance Sheets.

At December 31, 2013 and 2012, \$811 million and \$734 million, respectively, of debt issued by Duke Energy Carolinas was guaranteed by Duke Energy.

#### **Money Pool**

The Subsidiary Registrants, excluding Progress Energy receive support for their short-term borrowing needs through participation with Duke Energy and certain of its subsidiaries in a money pool arrangement. Under this arrangement, those companies with short-term funds may provide short-term loans to affiliates participating in this arrangement. The money pool is structured such that the Subsidiary Registrants, excluding Progress Energy separately manage their cash needs and working capital requirements. Accordingly, there is no net settlement of receivables and payables between money pool participants. Duke Energy (Parent), may loan funds to its participating subsidiaries, but may not borrow funds through the money pool. Accordingly, as the money pool activity is between Duke Energy and its wholly owned subsidiaries, all money pool balances are eliminated within Duke Energy's Consolidated Balance Sheets.

Money pool receivable balances are reflected within Notes receivable from affiliated companies on the respective Subsidiary Registrants' Consolidated Balance Sheets. Money pool payable balances are reflected within either Notes payable to affiliated companies or Long-term debt payable to affiliated companies on the respective Consolidated Balance Sheets.

#### **Restrictive Debt Covenants**

The Duke Energy Registrants' debt and credit agreements contain various financial and other covenants. The master credit facility contains a covenant requiring the debt-to-total capitalization ratio not exceed 65 percent for each borrower. Failure to meet those covenants beyond applicable grace periods could result in accelerated due dates and/or termination of the agreements. As of December 31, 2013, each of the Duke Energy Registrants were in compliance with all covenants related to its significant debt agreements. In

addition, some credit agreements may allow for acceleration of payments or termination of the agreements due to nonpayment, or acceleration of other significant indebtedness of the borrower or some of its subsidiaries. None of the significant debt or credit agreements contain material adverse change clauses.

#### **Other Loans**

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

During 2013 and 2012, Duke Energy and Duke Energy Progress had loans outstanding against the cash surrender value of life insurance policies it owns on the lives of its executives. The amounts outstanding were \$571 million, including \$48 million at Duke Energy Progress and \$496 million as of December 31, 2013 and 2012, respectively. The amounts outstanding were carried as a reduction of the related cash surrender value that is included in Other within Investments and Other Assets on the Consolidated Balance Sheets.

## 7. GUARANTEES AND INDEMNIFICATIONS

Duke Energy and Progress Energy have various financial and performance guarantees and indemnifications, which are issued in the normal course of business. As discussed below, these contracts include performance guarantees, stand-by letters of credit, debt guarantees, surety bonds and indemnifications. Duke Energy and Progress Energy enter into these arrangements to facilitate commercial transactions with third parties by enhancing the value of the transaction to the third party. At December 31, 2013, Duke Energy and Progress Energy do not believe conditions are likely for significant performance under these guarantees. To the extent liabilities are incurred as a result of the activities covered by the guarantees, such liabilities are included on the accompanying Consolidated Balance Sheets.

On January 2, 2007, Duke Energy completed the spin-off of its natural gas businesses to shareholders. Guarantees issued by Duke Energy or its affiliates, or assigned to Duke Energy prior to the spin-off, remained with Duke Energy subsequent to the spin-off. Guarantees issued by Spectra Energy Capital, LLC, formerly known as Duke Capital LLC, (Spectra Capital) or its affiliates prior to the spin-off remained with Spectra Capital subsequent to the spin-off, except for guarantees that were later assigned to Duke Energy. Duke Energy has indemnified Spectra Capital against any losses incurred under certain of the guarantee obligations that remain with Spectra Capital. At December 31, 2013, the maximum potential amount of future payments associated with these guarantees was \$205 million, the majority of which expires by 2028.

Duke Energy has issued performance guarantees to customers and other third parties that guarantee the payment and performance of other parties, including certain non-wholly owned entities, as well as guarantees of debt of certain non-consolidated entities and less than wholly owned consolidated entities. If such entities were to default on payments or performance, Duke Energy would be required under the guarantees to make payments on the obligations of the less than wholly owned entity. The maximum potential amount of future payments required under these guarantees as of December 31, 2013, was \$285

million. Of this amount, \$15 million relates to guarantees issued on behalf of less than wholly owned consolidated entities, with the remainder related to guarantees issued on behalf of third parties and unconsolidated affiliates of Duke Energy. Of the guarantees noted above, \$102 million of the guarantees expire between 2015 and 2033, with the remaining performance guarantees having no contractual expiration.

Duke Energy has guaranteed certain issuers of surety bonds, obligating itself to make payment upon the failure of a wholly owned and former non-wholly owned entity to honor its obligations to a third party. Under these arrangements, Duke Energy has payment obligations that are triggered by a draw by the third party or customer due to the failure of the wholly owned or former non-wholly owned entity to perform according to the terms of its underlying contract. At December 31, 2013, Duke Energy had guaranteed \$92 million of outstanding surety bonds. Of this amount, \$54 million, expire in 2014, the remaining expires between 2015 – 2021.

At December 31, 2013, Duke Energy had \$457 million of unused bank-issued stand-by letters of credit to secure the performance of wholly owned and non-wholly owned entities to a third party or customer.

Duke Energy and Progress Energy has issued indemnifications for certain asset performance, legal, tax and environmental matters to third parties, including indemnifications made in connection with sales of businesses. At December 31, 2013, the estimated maximum exposure for these indemnifications was \$117 million, the majority of which expires in 2017. Of this amount, \$7 million has no contractual expiration. For certain matters for which Progress Energy receives timely notice, indemnity obligations may extend beyond the notice period. Certain indemnifications related to discontinued operations have no limitations as to time or maximum potential future payments.

The following table includes the liabilities recognized for the guarantees discussed above. These amounts are primarily recorded in Other within Deferred Credits and other Liabilities on the Consolidated Balance Sheets. As current estimates change, additional losses related to guarantees and indemnifications to third parties, which could be material, may be recorded by the Duke Energy Registrants in the future. The decrease in 2013 was mainly due the expiration of guarantees. Accruals and expenditures were not material.

			Decem	ber 31,		
		2013			2012	
Duke Energy		\$	24		\$	41
Progress Energy			9			25
Duke Energy Florid	la		3			17

#### 8. Joint Ownership of Generating and Transmission Facilities

The Duke Energy Registrants hold ownership interests in certain jointly owned generating and transmission facilities. The Duke Energy Registrants are entitled to shares of the generating capacity and output of each unit equal to their respective ownership interests. The Duke Energy Registrants pay their ownership share of additional construction costs, fuel inventory purchases and operating expenses, except in certain instances where agreements have been executed to limit certain joint owners' maximum exposure to the additional costs. The Duke Energy Registrants share of revenues and operating costs of the jointly owned

generating facilities is included within the corresponding line in the Consolidated Statements of Operations. Each participant in the jointly owned facilities must provide its own financing, except in certain instances where agreements have been executed to limit certain joint owners' maximum exposure to the additional costs.

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

The following table presents the share of jointly owned plant or facilities included on the Consolidated Balance Sheets. All facilities are operated by the Duke Energy Registrants unless otherwise noted.

				Decembe	er 31	, <b>20</b> 1	3		
	Owne	rship Share	Pla	operty, ant and ipment			nulated ciation	۱ I	ruction Nork in ogress
Duke Energy Carolinas									
Catawba Nuclear Station (Units 1 and 2) <sup>(a)(b)</sup>	19.25	%	\$	887		\$	498	9	8
Duke Energy Progress									
Mayo Station <sup>(a)(c)</sup>	83.83			856			303		104
Shearon Harris Nuclear Station <sup>(a)(c)</sup>	83.83			3,620			2,018		67
Brunswick Nuclear Station <sup>(a)(c)</sup>	81.67			1,921			1,005		176
Roxboro Station (Unit 4) <sup>(a)(c)</sup>	87.06			754			473		13
Duke Energy Florida									
Crystal River Nuclear Station (Unit 3) <sup>(a)(d)</sup>	91.78								
Intercession City Station (Unit P11) <sup>(a)(e)</sup>	66.67			25			13		
Duke Energy Ohio									
Miami Fort Station (Units 7 and 8) <sup>(f)(g)</sup>	64.0			624			232		1
W.C. Beckjord Station (Unit 6) <sup>(f)(h)</sup>	37.5								
J.M. Stuart Station <sup>(f)(h)(i)</sup>	39.0			823			281		16
Conesville Station (Unit 4) <sup>(f)(h)(i)</sup>	40.0			318			49		3
W.M. Zimmer Station <sup>(f)(h)</sup>	46.5			1,358			574		4
Killen Station <sup>(f)(g)(i)</sup>	33.0			308			139		2
East Bend Station <sup>(a)(g)</sup>	69.0			447			240		13

Explanation of Responses:

	Transmission facilities <sup>(a)(h)</sup>	Various		96		49	
Duke	Energy Indiana						
	Gibson Station (Unit 5) <sup>(a)(j)</sup>	50.05		308		160	2
	Vermillion <sup>(a)(k)</sup>	62.5		154		61	
	Transmission and local facilities <sup>(a)(j)</sup>	Various		3,726		1,582	
Intern	ational Energy						
	Brazil - Canoas I and II <sup>(I)</sup>	47.2		266		83	
(a)	Included in Regulated Utilit	ies segment.					
(b)	Co-owned with North Caro Municipal Power Agency.	lina Municipal F	ower Ag	ency Numbe	r 1, NC	EMC and Pie	edmont
(C)	Co-owned with North Caro	lina Eastern Mu	nicipal P	ower Agency	<b>'</b> .		
(d)	All costs associated with C Consolidated Balance She Note 4 for additional inform Ocala, Orlando Utilities Co Authority, Utilities Commiss Bushnell.	ets of Duke Eneration. Co-owner mmission, City	ergy, Pro d with Se of Gaine	gress Energy eminole Elec sville, City of	r and D tric Coo Leesbu	uke Energy F operative, Inc urg, Kissimme	Florida. See ., City of ee Utility
(e)	Co-owned with Georgia Po output of the unit during the					s exclusive r	ghts to the
(f)	Included in Commercial Po	wer segment.					
(g)	Co-owned with The Daytor	Power and Lig	ht Comp	any.			
(h)	Co-owned with The Daytor	Power and Lig	ht Comp	any and Ohio	Powe	r Company.	
(i)	Station is not operated by I	Duke Energy Ol	nio.				
(j)	Co-owned with WVPA and	Indiana Munici	oal Powe	er Agency.			
(k)	Co-owned with WVPA.						
(I)	Included in International Er	nergy segment.	Co-own	ed with Com	oanhia	Brasileira de	Aluminio.

## 9. Asset Retirement Obligations

Asset retirement obligations recognized by Duke Energy Carolinas, Progress Energy, Duke Energy Progress and Duke Energy Florida relate primarily to decommissioning nuclear power facilities, asbestos removal and closure of landfills at fossil generation facilities. Asset retirement obligations at Duke Energy Ohio relate primarily to the retirement of gas mains, asbestos removal and closure of landfills at fossil generation facilities. Asset retirement obligations at Duke Energy Indiana relate primarily to obligations associated with asbestos removal and closure of landfills at fossil generation facilities. Duke Energy also has asset retirement obligations related to the removal of renewable energy generation assets in addition to the above items. Certain of the Duke Energy Registrants' assets have an indeterminate life, such as transmission and distribution facilities, and thus the fair value of the retirement obligation is not reasonably estimable. A liability for these asset retirement obligations will be recorded when a fair value is determinable.

The following table presents changes in the liability associated with asset retirement obligations.

(in mil	lions)		Duke Energy			Duke Energy rolinas			ogress Energy			Duke Energy ogress			Duke nergy lorida		En	Duke Iergy Ohio			Duke nergy diana
Balanc Decerr 2011	ce at hber 31,		1,936		\$				1,265		\$			\$	369		\$	27		\$	43
Acquis	itions <sup>(a)</sup>		3,062			_			_			-			_			_			_
Accreti expens			173			118			86			64			22			1			1
Liabiliti settled			(15)			(3)			(2)			(2)			_	_			_		(10)
Revisio estimat cash flo	tes of		(4)			(2)			234				_		234			_	_		(1)
current	d in the t year <sup>(d)</sup>		24				_		837			698			139			_	_		4
Balanc Decerr 2012 <sup>(e)</sup>	1ber 31,		5,176			1,959			2,420			1,656			764			28			37
Acquis	itions		4			_			_			_			_			_			_
Accreti expens	-		239			122			113			80			33			2			
Liabiliti			( ) = )						( (												
settled			(12)				_		(12)			-	_		(12)				_		
Revisio estima																					
cash flo	ows <sup>(f)</sup>		(449)			(487)			49			1			48			(2)			(7)
Balanc Decerr 2013 <sup>(e)</sup>	nber 31,	\$	4,958		\$	1,594		\$	2,570		\$	1,737		\$	833		\$	28		\$	30
(a)	Represer 2 for addi					-	atio	ns i	resulting	g fr	om	the mer	rge	r wi	th Prog	gre	ss E	nerg	y. S	ee	Note
(b)	Substanti Duke Ene accountir	ially ergy	/ all acci /'s regul	reti late	on e	expense			•												
(C)	For Progr Unit 3.	ress	s Energy	y ai	nd E	Duke En	erg	iy F	lorida, t	he	am	ounts re	elat	e to	the re	etire	eme	nt of (	Cry	stal	River
(d)	For Progr spent nuc assumption	clea	r fuel di	spo	osal	recorde	ed i	n th	e third	qua	arte	υ.	•		-						te to
(e)	Balances in Other o and Duke	at curr	Decemb ent liabi	oer ilitie	31, es o	2013 a n the Co	nd :	201	2, inclu	de	\$8										
(f)	Amounts site-spec	for	Duke E	ne	rgy,	Duke E		•••						•••		a p	rima	arily re	elat	e to	the

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## Combined Notes To Consolidated Financial Statements - (Continued)

The Duke Energy Registrants' regulated operations accrue costs of removal for property that does not have an associated legal retirement obligation based on regulatory orders from state commissions. These costs of removal are recorded as a regulatory liability in accordance with regulatory accounting treatment. The Duke Energy Registrants do not accrue the estimated cost of removal for any nonregulated assets. See Note 4 for the estimated cost of removal for assets without an associated legal retirement obligation, which are included in Regulatory liabilities on the Consolidated Balance Sheets.

#### **Nuclear Decommissioning Costs**

Use of the NDTF investments are restricted to nuclear decommissioning activities. The NDTF investments are managed and invested in accordance with applicable requirements of various regulatory bodies, including the NRC, FERC, NCUC, PSCSC, FPSC and the Internal Revenue Service (IRS). The fair value of assets legally restricted for purposes of settling asset retirement obligations associated with nuclear decommissioning are \$4,769 million and \$2,477 million for Duke Energy and Duke Energy Carolinas at December 31, 2013, respectively, and \$3,941 million and \$2,053 million for Duke Energy and Duke Energy Carolinas at December 31, 2012, respectively. The NDTF balances for Progress Energy, Duke Energy Progress and Duke Energy Florida represent the fair value of assets legally restricted for purposes of settling asset retirement obligations. The NCUC, PSCSC and FPSC require updated cost estimates for decommissioning nuclear plants every five years.

The following table summarizes information about nuclear decommissioning cost studies.

			Annual				Year of
		_	Funding		issioning		Cost
(in millions)		Req	uirement		Costs <sup>(a)(b)</sup>		Study
Duke Energy Ca	rolinas	\$	21	\$	3,420		2013
Duke Energy Pro	ogress		14		3,000		2009
Duke Energy Flo	orida				1,083		2013
. ,	Represents cost per the mos including costs to decommiss contamination.					•	studies,
	Includes the Duke Energy Re joint owners are responsible						

reactors.				

## Nuclear Operating Licenses

Operating licenses for nuclear units are subject to extension. The following table includes the current expiration of nuclear operating licenses.

Unit		Year of Expiration
Duke Energy Carolina	as	
Catawba Unit 1		2043
Catawba Unit 2		2043
McGuire Unit 1		2041
McGuire Unit 2		2043
Oconee Unit 1		2033
Oconee Unit 2		2033
Oconee Unit 3		2034
Duke Energy Progres	S	
Brunswick Unit 1		2036
Brunswick Unit 2		2034
Harris		2046
Robinson		2030
Duke Energy Florida		
Crystal River Unit 3 <sup>(a)</sup>		2016
(a)	Duke Energy Florida has requested the NF operating license as a result of the retirem	Crystal River Unit 3

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

## **10. PROPERTY, PLANT AND EQUIPMENT**

The following tables summarize the property, plant and equipment.

		Γ												
							D	ecember 3	31	, 20	)13			
(in millions)		U	nated seful Life ears)		Duke Energy	Duke Energy Carolinas		Progress Enengo	e	g₽	ne		Duke Energy Ohio	Duke Energy Indiana
Land				\$	1,481	\$ 397	\$	705	\$	83	\$	21	\$ 137	\$ 105
Plant - Regulated														
Electric generation, distribution and transmission		-	125		78,272	30,018		31,7929	,1	9 <b>0</b> 13	2,6	01	3,925	11,594
Natural gas transmission and distribution	12	-	67		2,138								2,138	
Other buildings and improvements		-	100		1,397	447		610	2	82	3	15	190	159
Plant - Nonregulated														
Electric generation, distribution and transmission		-	100		6,267								4,017	
Other buildings and improvements		-	100		2,512								5	
Nuclear fuel					2,458	1,446		1,0121	,0	12				

Explanation of Responses:

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Equipment	1		33		1,557		287		621	2	57		94		317		146												
Construction in		H	55		1,557		207		021	5	57		54		517		140												
process					3,595		1,741		873	6	81	2	38		166		307												
Other	5		33		3,438		570		867		18		94		248		178												
Total property,					0,100					-			-																
plant and																													
equipment <sup>(a)(d)</sup>					103,115		34,906		36,48 <b>2</b> 2	,2	731	3,8	63		11,143		12,489												
Total accumulated																													
depreciation -																													
regulated <sup>(b)(c)(d)</sup>					(31,659)		(11,894)		(13,09 <b>88</b> ,	62	3(4	, <b>2</b> 5	2)		(2,160)		(3,913)												
Total accumulated																													
depreciation -																													
nonregulated <sup>(c)(d)</sup>		Щ		_	(1,966)	-		_							(748)														
Total net property,																													
plant and					CO 400		00.010		00.000	*	- 0	~ <i>~</i>		•	0.005	•	0.570												
equipment	+	⊢		`	69,490	\$	23,012	\$	23,3823	<b>,</b> Þ	50 :	J,Þ	11	\$	8,235	\$	8,576												
(a) Includes capita	<u> </u>				<b>h</b> d 000 '''		φ <u>το</u> ''''		<b>0000</b>																				
Progress, Duke in regulated pla are net of \$60 r	<ul> <li>million, and \$30 million at Duke Energy, Duke Energy Carolinas, Progress Energy, Duke Energy</li> <li>Progress, Duke Energy Florida, Duke Energy Ohio, and Duke Energy Indiana, respectively, primarily</li> <li>in regulated plant. The Progress Energy, Duke Energy Progress and Duke Energy Florida amounts</li> <li>are net of \$60 million, an insignificant amount and \$57 million, respectively, of accumulated</li> <li>amortization of capitalized leases.</li> <li>Includes \$1,118 million, \$681 million, \$438 million and \$438 million of accumulated amortization of</li> </ul>																												
								<u></u>	00 ''''					-															
nuclear fuel at l																													
. ,					•										amortization of capitalized leases. ) Includes \$1,118 million, \$681 million, \$438 million and \$438 million of accumulated amortization of nuclear fuel at Duke Energy, Duke Energy Carolinas, Progress Energy and Duke Energy Progress, respectively.														
(d) Includes gross				ant	and equipr	n۵									igy maia		,												
	spie	UIC	stion of	of o						/IE							,												
		Ē	ation d	of c			nt cost of co /IEs of \$175 I			/IE							,												
	-		ation (	of c						/IE							,												
			ation (	of c				i n	nillion at Di	/IE uk	e E	ne	rgy.				,												
	Eet			of c				i n		/IE uk	e E	ne	rgy.				,												
	Est	im	ated				/IEs of \$175	i m	nillion at Dr	/IE uk <b>31</b> .	e E	ne 12	rgy.		million a	nd													
	Est	im	ated				/IEs of \$175	5 m	nillion at Dr	/IE uk 31.	e E , 20	ne 12 Du	rgy.		million an	nd	Duke												
(in millions)		im Us	ated seful Life		Duke		/IEs of \$175	5 m	ecember 3	/IE uk 31.	e E , 20 ike	ne 12 Du	rgy.		million a	nd	Duke Energy												
(in millions)		im Us	ated		Duke Energy		/IEs of \$175 Duke Energy Carolinas	De	nillion at Dr ecember 3 Progre <b>s</b> Enengo	/IE uk 31. Du	e E , 20 , 20	ne 12 Du lor	ike gy		Duke Energy Ohio	nd	Duke												
Land		im Us	ated seful Life		Duke		/IEs of \$175 Duke Energy Carolinas	De	nillion at Dr ecember 3 Progre <b>5</b> 3 Enengo	/IE uk 31. Du	e E , 20 , 20	ne 12 Du lor	rgy.		Duke Energy	nd	Duke Energy Indiana												
Land Plant - Regulated		im Us	ated seful Life		Duke Energy		/IEs of \$175 Duke Energy Carolinas	De	nillion at Dr ecember 3 Progre <b>s</b> Enengo	/IE uk 31. Du	e E , 20 , 20	ne 12 Du lor	ike gy		Duke Energy Ohio	nd	Duke Energy Indiana												
	(	im Us	ated seful Life		Duke Energy		/IEs of \$175 Duke Energy Carolinas	De	nillion at Dr ecember 3 Progre <b>s</b> Enengo	/IE uk 31. Du	e E , 20 , 20	ne 12 Du lor	ike gy		Duke Energy Ohio	nd	Duke Energy Indiana												
Land Plant - Regulated Electric generation,	(	im Us	ated seful Life		Duke Energy		/IEs of \$175 Duke Energy Carolinas	De	nillion at Dr ecember 3 Progre <b>s</b> Enengo		e E , 20 ike igiyi 80	ne Du lor \$	rgy. <b>ike</b> gy da		Duke Energy Ohio	nd	Duke Energy Indiana												
Land Plant - Regulated Electric generation, distribution and transmission Natural gas transmission	2	im Us (Ye	ated seful Life ears)		Duke Energy 1,368		UlEs of \$175 Duke Energy Carolinas 378	De	ecember 3 Progre <b>s</b> Enengo 618		e E , 20 ike igiyi 80	ne Du lor \$	rgy. <b>ike</b> gy da		Duke Energy Ohio 136 3,774	nd	Duke Energy Indiana 90												
Land Plant - Regulated Electric generation, distribution and transmission Natural gas	2	im Us (Ye	ated seful Life ears)		Duke Energy		UlEs of \$175 Duke Energy Carolinas 378	De	ecember 3 Progre <b>s</b> Enengo 618	/IE uk	e E <b>20</b> <b>1 ke</b> <b>3 g</b> <b>5</b> <b>5</b> <b>6</b> <b>6</b> <b>7</b> <b>1 ke</b> <b>6</b> <b>7</b> <b>1 ke</b> <b>6</b> <b>1 ke</b> <b>1 k</b>		rgy. <b>ike</b> gy da		Duke Energy Ohio 136	nd	Duke Energy Indiana 90												

Other buildings and improvements																	
Plant -																	
Nonregulated		-		_						_		-					
Electric generation, distribution and transmission	2	-	100		6,055										3,870		
Other buildings and improvements	9	_	90		2,940										191		
Nuclear fuel					2,127		1,277		850	8	50						
Equipment	1	-	34		1,448		279			_	36		90		255		141
Construction in process					6,655		1,996		1,424	9	46	4	74		204		2,836
Other	5	-	60		3,272		547		791	3	80	2	70		243		174
Total property, plant and equipment <sup>(a)(d)</sup>					100,391		34,190		35,14281	,1	841	<b>3</b> ,4	32		10,824		12,012
Total accumulated depreciation - regulated <sup>(b)(c)(d)</sup>					(29,471)		(11,437)		(12,5128),	18	5()4	1,07	(2)		(1,995)		(3,692)
Total accumulated depreciation - nonregulated <sup>(c)(d)</sup>					(2,498)										(703)		
Generation facilities to be retired, net					136		73		63		63						
Total net property, plant and				•		ф		<b></b>					~~~	¢	0.100	¢	0.000
equipment				\$	68,558	\$	22,826	\$	22,6973	<b>,</b> ♥	o2	9,\$	60	\$	8,126	\$	8,320
(a) Includes capital million, and \$28 Progress, Duke in regulated pla are net of \$49 n amortization of	mil Ene nt. 7 nillio	lic erg Th	on at E gy Flo e Prog , an in	Duke rida gres sigr	e Energy, [ , Duke Eno s Energy, nificant am	Du erç Dı	ke Energy ( gy Ohio, and uke Energy	Ca d [ Pr	rolinas, Pro Duke Energ ogress and	og gy d [	res Inc Duł	ss E diai ke l	Ene na, Ene	rgy res ergy	, Duke Ei pectively Florida a	ne , p am	rgy primarily
(b) Includes \$857 n nuclear fuel at E respectively.																	
(c) Includes accum million at Duke respectively.					•												
(d) Includes gross p accumulated de															million ar	nd	

The following table presents capitalized interest, which includes the debt co	pmp	one	ent	of AFUDC	).	
	Υ	'ear	's E	Ended Dec	cei	mber 31,
(in millions)	20	13		2012		2011
Duke Energy	\$	90	\$	177	\$	166
Duke Energy Carolinas		41		72		78
Progress Energy		19		41		35
Duke Energy Progress		16		23		20
Duke Energy Florida		3		18		15
Duke Energy Ohio		12		15		9
Duke Energy Indiana		9		39		33
152						

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

## **11. GOODWILL AND INTANGIBLE ASSETS**

#### Goodwill

The following tables present goodwill by reportable operating segment for Duke Energy and Duke Energy Ohio.

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements – (Continued)

Duke Ener	ду										
(in millions	s)		F	Regulated Utilities	In		ational Energy	Co	mmercial Power		Total
Balance at 2012	December 31,										
Goodwill			\$	15,950		\$	353		\$ 933		\$ 17,236
Accumulate charges	ed impairment								(871)		(871)
2012, as ac	December 31, djusted for ed impairment			15,950			353		62		16,365
Acquisitions	e (a)			<b>2</b>			(5)		2		(1)
	change and other			(2)			(22)				(24)
	December 31,						· · ·				
Goodwill				15,950			326		935		17,211
Accumulate charges	ed impairment								(871)		(871)
2013, as ac	December 31, djusted for ed impairment		\$	15,950		\$	326		\$ 64		\$ 16,340
U				,							
(a)	Amounts represent Regulated Utilities, renewables acquisi price adjustments r	the Ch tion at	ilean h Comm	nydro acqu nercial Pov	iisition ver. Se	i at Ir ee No	nternatic ote 2 for	nal En	ergy and a	minor	
Duke Ener	gy Ohio										
(in millions	S)										Total

Explanation of Responses:

		on	_			
\$ 1,137		\$	1,188		\$	2,325
(216)			(1,188)			(1,404)
921						921
(1)						(1)
1,136			1,188			2,324
(216)			(1,188)			(1,404)
\$ 920		\$			\$	920
\$	Utilities Utilit	Utilities         \$ 1,137         (216)         921         (1)         1,136         (216)	Utilities         \$ 1,137         \$ 1,137         \$ (216)         921         (1)         1,136         (216)	Utilities       Power         \$ 1,137       \$ 1,188         \$ (216)       (1,188)         921       (1,188)         921       1         1,136       1,188         1,136       1,188         (216)       (1,188)	Utilities         Power           \$ 1,137         \$ 1,188           \$ (216)         (1,188)           921         (1,188)           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1           (1)         1	Utilities       Power         \$ 1,137       \$ 1,188         \$ (216)       (1,188)         921       (1,188)         (1)       (1,188)         1,136       1,188         1,136       1,188         (216)       (1,188)

## **Progress Energy**

Progress Energy had Goodwill of \$3,655 million as of December 31, 2013 and 2012, for which there are no accumulated impairment charges.

## **Impairment Analysis**

As the fair values of the reporting units of Duke Energy, Progress Energy and Duke Energy Ohio exceeded their respective carrying values at the date of the annual goodwill impairment analysis, no impairment charges were recorded.

In addition, at December 31, 2013, goodwill for the Renewables reporting unit within Commercial Power was analyzed for impairment primarily as a result of the expiration of wind production tax credits at the end of 2013. Based on results of the fourth quarter 2013 impairment analysis, the fair value of the Renewables reporting unit exceeded its carrying value and no impairment was recorded. The fair value of the Renewables reporting unit is impacted by a multitude of factors, including legislative actions related to tax credit extensions, long-term growth rate assumptions, the market price of power and discount rates. Management continues to monitor these assumptions for any indicators that the fair value of the reporting unit could be below the carrying value, and will assess goodwill for impairment as appropriate.

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#### Combined Notes To Consolidated Financial Statements - (Continued)

#### Intangible Assets

The following tables show the carrying amount and accumulated amortization of intangible assets.

					De	ece	mb	er 31,	20	13					
(in millions)	Duke Energy	Er	Duke nergy olinas	I	gress nergy		Er	Duke nergy gress		E	Duke nergy orida		Duke Energy Ohio		Duke nergy idiana
Emission allowances	\$ 63	\$	1		\$ 21		\$	3		\$	18	\$	20	\$	21
Renewable energy certificates	82		16		64			64					2		
Gas, coal and power contracts	180												156		24
Wind development rights	86														
Other	76														
Total gross carrying amounts	487		17		85			67			18		178		45
Accumulated amortization - gas, coal and power contracts	(73)												(60)		(13)
Accumulated amortization - wind development rights	(12)														
	(24)														

Explanation of Responses:

					.g	 9. –					••••							
Accumulated																		
amortization -																		
other																		
Total accumulated																		
amortization		(109)														(60)		(13)
Total intangible		(100)														(00)		(10)
assets, net	\$	378		\$	17	\$	85		\$	67		\$	18		\$	118	\$	32
	Ψ	0/0		Ψ		 Ψ			Ψ	- 01		Ψ	10		Ψ	110	Ψ	
						 <u> </u>			mh	er 31,	20	12				<u> </u>		
					Duka	1	De						Duka		Ī	Duke		Duka
		Dulta			Duke					Duke			Duke			Duke	_	Duke
(in millions)		Duke			nergy		gress			nergy			nergy			Energy		nergy
(in millions)		Energy	U	arc	olinas		nergy I	-	ro	gress			orida			Ohio	<u>II</u>	idiana
Emission	<b>ب</b>	00		•		÷			<u>م</u>			<b></b>			<b>~</b>		<b>ب</b>	
allowances	\$	80		\$		\$	26		\$	4		\$	22		\$	24	\$	29
Renewable																		
energy certificates		18			14		2			1								
		10			14		2										 	
Gas, coal and power contracts		295														272		24
		295														212		24
Wind																		
development																		
rights		111																
Other		91														10		
Total gross										_								
carrying amounts		595			14		28			5			22			306		53
Accumulated																		
amortization -																		
gas, coal and		( ) = = >														( ) = = >		( ) = >
power contracts		(180)														(168)		(12)
Accumulated																		
amortization -																		
wind development																		
rights		(9)				 												
Accumulated																		
amortization -																		
other		(34)														(9)		
Total accumulated																		
amortization		(223)														(177)		(12)
Total intangible																		
assets, net	\$	372		\$	14	\$	28		\$	5		\$	22		\$	129	\$	41
														-				

## **Impairment of Emission Allowances**

On August 8, 2011, the EPA's final rule to replace CAIR was published in the Federal Register. As further discussed in Note 5, CSAPR established state-level annual  $SO_2$  and  $NO_x$  caps that were required to take effect on January 1, 2012, and state-level ozone-season  $NO_x$  caps that were to take effect on May 1, 2012. CSAPR did not utilize CAA emission allowances as the original CAIR provided. Under CSAPR, the EPA was expected to issue new emission allowances to be used exclusively for purposes of complying with CSAPR cap-and-trade program. After this ruling was published in 2011, Duke Energy evaluated the effect

of CSAPR on the carrying value of emission allowances recorded at its Regulated Utilities and Commercial Power segments. Based on the provisions of CSAPR, Duke Energy Ohio had more SO<sub>2</sub> allowances than were needed to comply with the continuing CAA acid rain cap-and-trade program (excess emission allowances). Duke Energy Ohio incurred a pretax impairment of \$79 million in 2011 to write down the carrying value of excess emission allowances held by Commercial Power to fair value. The charge is recorded in Goodwill and other impairment charges on Duke Energy Ohio's Consolidated Statements of Operations. This amount was based on the fair value of excess allowances held by Commercial Power for compliance under the continuing CAA acid rain cap-and-trade program as of September 30, 2011.

Amortization Exp	oense								
The following table rights and other in	e presents amortization expense tangible assets.	for gas	s, coal ai	nd pow	ver cor	ntracts, w	vind de	evelop	ment
					Decen	nber 31,			
(in millions)			2013			2012			2011
Duke Energy		\$	13		\$	14		\$	10
Duke Energy Ohio	)		8			12			8
Duke Energy India	ana		1			1			1

The table below shows the expected amortization expense for the next five years for intangible assets as of December 31, 2013. The expected amortization expense includes estimates of emission allowances consumption and estimates of consumption of commodities such

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

as gas and coal under existing contracts, as well as estimated amortization related to the wind development projects. The amortization amounts discussed below are estimates and actual amounts may differ from these estimates due to such factors as changes in consumption patterns, sales or impairments of emission allowances or other intangible assets, delays in the in-service dates of wind assets, additional intangible acquisitions and other events.

(in millions)	2014	2015	2016	2017	2018
Duke Energy	\$ 43	\$ 19	\$ 17	\$ 16	\$ 16
Progress Energy	4	3	2	1	1
Duke Energy Progress	1				
Duke Energy Florida	3	3	2	1	1
Duke Energy Ohio	11	9	9	9	9
Duke Energy Indiana	22	1	1	1	1

#### **12. INVESTMENTS IN UNCONSOLIDATED AFFILIATES**

#### EQUITY METHOD INVESTMENTS

Investments in domestic and international affiliates that are not controlled by Duke Energy, but over which it has significant influence, are accounted for using the equity method. As of December 31, 2013 and 2012, the carrying amount of investments in affiliates with carrying amounts greater than zero approximated the amount of underlying equity in net assets.

The following table presents Duke Energy's investments in unconsolidated affiliates accounted for under the equity method, as well as the respective equity in earnings, by segment.

				Y	ears	s Er	nded	Decem	nbei	r <b>31</b> ,				
		20	13						20	12			2	2011
			E	Equity in						E	quity in		Ε	quity in
(in millions) I	nvestments		e	arnings		l	nves	tments		е	arnings		е	arnings

Regulated Utilities	\$ 4	4	(1)		\$ 5	\$	(5)		\$ 
International Energy	82		110		81		134		145
Commercial Power	252		7		219		14		6
Other	52		6		178		5		9
Total	\$ 390	47	122		\$ 483	\$	148		\$ 160

During the years ended December 31, 2013, 2012 and 2011, Duke Energy received distributions from equity investments of \$144 million, \$183 million and \$149 million, respectively, which are included in Other assets within Cash Flows from Operating Activities on the Consolidated Statements of Cash Flows.

Significant investments in affiliates accounted for under the equity method are discussed below.

## International Energy

Duke Energy owns a 25 percent indirect interest in NMC, which owns and operates a methanol and MTBE business in Jubail, Saudi Arabia.

## **Commercial Power**

Investments accounted for under the equity method primarily consist of Duke Energy's approximate 50 percent ownership interest in the five Catamount Sweetwater, LLC wind farm projects (Phase I-V), INDU Solar Holdings, LLC and DS Cornerstone, LLC. All of these entities own solar or wind power projects in the United States. Duke Energy also owns a 50 percent interest in Duke American Transmission Co., LLC which builds, owns and operates electric transmission facilities in North America.

#### Other

As of December 31, 2012, investments accounted for under the equity method primarily included a 50 percent ownership interest in DukeNet, which owns and operates telecommunications businesses. On December 31, 2013, Duke Energy completed the sale of its ownership interest in DukeNet to Time Warner Cable, Inc. After retiring existing DukeNet debt and payment of transactions expenses, Duke Energy received \$215 million in cash proceeds and recorded a \$105 million pretax gain in the fourth quarter of 2013.

## **13. RELATED PARTY TRANSACTIONS**

The Subsidiary Registrants engage in related party transactions, which are generally performed at cost and in accordance with the applicable state and federal commission regulations. Refer to the Consolidated Balance Sheets of the Subsidiary Registrants for balances due to or due from related parties. Amounts related to transactions with related parties included in the Consolidated Statements of Operations and Comprehensive Income are presented in the following table.

	Years Ended December 31,									
(in millions)		2013		2012			2011			
Duke Energy Carolinas										
	\$	927		\$	1,112		\$	1,009		

Corporate go expenses <sup>(a)</sup>	overnance and shared service						
	ion coverages <sup>(b)</sup>		22		21		21
	ch Agreement (JDA) revenue <sup>(c)</sup>		121		18		
	ch Agreement (JDA) expense <sup>(c)</sup>		116		91		
Progress Er							
	overnance and shared services Duke Energy <sup>(a)</sup>	\$	290	\$	63	\$	
	overnance and shared services Duke Energy <sup>(d)</sup>		96		47		
Indemnificati	ion coverages <sup>(b)</sup>		34		17		
JDA revenue			116		91		
JDA expense	e <sup>(c)</sup>		121		18		
Duke Energ	y Progress						
Corporate go expenses <sup>(a)</sup>	overnance and shared service	\$	266	\$	254	\$	203
Indemnificati	ion coverages <sup>(b)</sup>		20		8		
JDA revenue	<u>)(c)</u>		116		91		
JDA expense	e <sup>(c)</sup>		121		18		
Duke Energ	y Florida						
Corporate go expenses <sup>(a)</sup>	overnance and shared service	\$	182	\$	186	\$	160
Indemnificati	ion coverages <sup>(b)</sup>		14		8		
Duke Energ	y Ohio						
Corporate go expenses <sup>(a)</sup>	overnance and shared service	\$	347	\$	358	\$	401
Indemnificati	ion coverages <sup>(b)</sup>		15		15		17
Duke Energ	y Indiana						
Corporate go expenses <sup>(a)</sup>	overnance and shared service	\$	422	\$	419	\$	415
Indemnificati	on coverages <sup>(b)</sup>		14		8		7
(a)	The Subsidiary Registrants are governance and other costs by Duke Energy and Progress En costs are primarily related to h fees, as well as other third-par maintenance and other on the Comprehensive Income. See N	y uncon lergy. C uman re ty costs Consol	solidate orporate esources . These idated S	d affiliates the governance s, employee amounts are tatements of	at are cons and other benefits, le recorded f Operation	solidated affi shared servegal and acc in Operation	vices ounting
(b)	The Subsidiary Registrants inc through Bison, Duke Energy's expenses are recorded in Ope Statements of Operations and	wholly ration, i	owned c maintena	aptive insura ance and oth	ance subsid	diary. These	C
(c)	Effective with the consummation Energy, Duke Energy Carolina JDA. The JDA allows the colle reduce customer rates. Reven	on of the s and E ctive dis	e merge Duke Ene spatch o	r between D ergy Progres f power plan	s began to ts betweer	participate in service terr	n a itories to

	Operating Revenues and expenses from the purchase of power under the JDA are recorded in Fuel used in electric generation and purchased power on the Consolidated Statements of Operations and Comprehensive Income.										
(d)	Progress Energy charges a proportionate share of corporate governance and other costs to unconsolidated affiliates that are consolidated affiliates of Duke Energy. Corporate governance and other shared costs are primarily related to human resources, employee benefits, legal and accounting fees, as well as other third-party costs. These charges are recorded as an offset to Operation, maintenance and other in the Statements of Operations and Comprehensive Income.										
	156										

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## PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

In addition to the amounts presented above, the Subsidiary Registrants record the impact on net income of 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. See Note 6 for more information regarding money pool. The net impact of these transactions was not material for the years ended December 31, 2013, 2012 and 2011 for the Subsidiary Registrants.

As discussed in Note 17, certain trade receivables have been sold by Duke Energy Ohio and Duke Energy Indiana to CRC, an affiliate formed by a subsidiary of Duke Energy. The proceeds obtained from the sales of receivables are largely cash but do include a subordinated note from CRC for a portion of the purchase price.

In January 2012, Duke Energy Ohio recorded a non-cash equity transfer of \$28 million related to the sale of Vermilion to Duke Energy Indiana. Duke Energy Indiana recorded a non-cash after-tax equity transfer of \$26 million for the purchase of Vermillion from Duke Energy Ohio. See Note 2 for further discussion.

Duke Energy Commercial Asset Management (DECAM) is a nonregulated, direct subsidiary of Duke Energy Ohio. DECAM conducts business activities including the execution of commodity transactions, third-party vendor and supply contracts, and service contracts for certain of Duke Energy's nonregulated entities. The commodity contracts DECAM enters are accounted for as undesignated contracts or NPNS. Consequently, mark-to-market impacts of intercompany contracts with, and sales of power to, nonregulated entities are reflected in Duke Energy Ohio's Consolidated Statements of Operations and Comprehensive Income. These amounts totaled net expense of \$6 million and net revenue of \$24 million and \$18 million, respectively, for the years ended December 31, 2013, 2012 and 2011. Because it is not a rated entity, DECAM receives its credit support from Duke Energy or its nonregulated subsidiaries and not the regulated utility operations of Duke Energy Ohio. DECAM meets its funding needs through an intercompany loan agreement from a subsidiary of Duke Energy. DECAM also has the ability to loan money to the subsidiary of Duke Energy. DECAM had an outstanding intercompany loan payable of \$43 million and \$79 million, respectively, as of December 31, 2013 and 2012. This amount is recorded in Notes payable to affiliated companies on Duke Energy Ohio's Consolidated Balance Sheets.

## **14. DERIVATIVES AND HEDGING**

## PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

The Duke Energy Registrants use commodity and interest rate contracts to manage commodity price and interest rate risks. The primary use of energy commodity derivatives is to hedge the generation portfolio against changes in the prices of electricity and natural gas. Interest rate swaps are used to manage interest rate risk associated with borrowings.

All derivative instruments not identified as NPNS are recorded at fair value as assets or liabilities on the Consolidated Balance Sheets. Cash collateral related to derivative instruments executed under master netting agreement is offset against the collateralized derivatives on the balance sheet.

Changes in the fair value of derivative agreements that either do not qualify for or have not been designated as hedges are reflected in current earnings or as regulatory assets or liabilities.

#### **Commodity Price Risk**

The Duke Energy Registrants are exposed to the impact of changes in the future prices of electricity, coal, and natural gas. Exposure to commodity price risk is influenced by a number of factors including the term of contracts, the liquidity of markets, and delivery locations.

#### **Commodity Fair Value and Cash Flow Hedges**

At December 31, 2013, there were no open commodity derivative instruments designated as hedges.

#### **Undesignated Contracts**

Undesignated contracts may include contracts not designated as a hedge, contracts that do not qualify for hedge accounting, derivatives that do not or no longer qualify for the NPNS scope exception, and de-designated hedge contracts. These contracts expire as late as 2018.

Duke Energy Carolinas and Duke Energy Progress have entered into firm power sale agreements, which are accounted for as derivatives, as part of the Interim FERC Mitigation in connection with Duke Energy's merger with Progress Energy. See Note 2 for further information. Duke Energy Carolinas' undesignated contracts are primarily associated with forward sales and purchases of electricity. Duke Energy Progress' and Duke Energy Florida's undesignated contracts are primarily associated with forward solution of the information are primarily associated with forward solution of the information are primarily associated with forward solution of the information are primarily associated with forward purchases of natural gas. Duke Energy Ohio's undesignated contracts are primarily associated with forward sales and purchases of electricity, coal, and natural gas. Duke Energy Indiana's undesignated contracts are primarily associated with forward purchases and sales of electricity and financial transmission rights.

## Volumes

The tables show information relating to the volume of the outstanding commodity derivatives. Amounts disclosed represent the notional volumes of commodity contracts excluding NPNS. Amounts disclosed represent the absolute value of notional amounts. 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.

							T	I		
					 nhor 21_00	10			<u> </u>	
				Decen	nber 31, 20		1		1	
	Duke Energy	Duke Energy Carolinas	Progre		Duke Energy Progress	Energy	/	Duke Energy Ohio		Duke Energy Indiana
Electricity										
(Gigawatt-hours) <sup>(a</sup>	71,466	1,205	93	25	925			69,362		203
Natural gas (millions of	<b>600</b>			~	144			074		
decatherms)	636		3	63	141	222		274		
					<u> </u>					
				Decen	nber 31, 20		-			
	Duke	Duke Energy		SS	Duke Energy			Duke Energy		Duke Energy
	Energy	Carolinas			Progress			Ohio		Indiana
Electricity (Gigawatt-hours) <sup>(a</sup>	52 104	2,028	1,8	50	1,850			51,215		97
(millions of decatherms)	528	2,020		48	118	230		180		
(a) Amounts a Energy.	t Duke Ei	nergy Ohio incl	ude interco	mpan	y positions	that eliminat	te at	Duke		

**Interest Rate Risk** 

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 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. Pretax gains or losses recognized from inception to termination of the hedges are amortized as a component of interest expense over the life of the debt.

Duke Energy has a combination foreign exchange, pay fixed-receive floating interest rate swap to fix the US dollar equivalent payments on a floating-rate Chilean debt issue.

The following tables show notional amounts for derivatives related to interest rate risk.

	De	ecembe	er 3	81, 3	2013				De	ce	mb	er 31,	20	12							
					Duke										Duke			Duke			
(in millions)	-	Duke		Er	nergy Ohio		Duke	P	gress hergy		Er	Duke hergy		E	Energy Ohio			nergy diana			
р, ,		Energy		<b>~</b>			Energy		lergy			gress		ተ			_	ulalla			
3	\$	798		\$		\$	1,047		\$ 		\$			\$			\$				
Undesignated																					
contracts		34			27		290		50			50			27			200			
Fair value hedges							250								250						
Total notional amount	\$	832		\$	27	\$	1,587		\$ 50		\$	50		\$	277		\$	200			
(a) Duke Energy million at Dece													err	n d	ebt of V	/IEs	s of	\$584			

## Combined Notes To Consolidated Financial Statements - (Continued)

#### **Duke Energy**

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

				Decer	nbei	r <b>31</b>	,			
	2	013	}				2	012		
(in millions)	 Asset		Li	iability		Asset Lia				ability
Derivatives Designated as Hedging Instruments										
Commodity contracts										
Current liabilities: other	\$		\$	1		\$			\$	2
Deferred credits and other liabilities: other										1
Interest rate contracts										
Current assets: other							2			
Investments and other assets: other	27						7			
Current liabilities: Other				18						81
Deferred credits and other liabilities: other				4						35
Total Derivatives Designated as Hedging										
Instruments	27			23			9			119
Derivatives Not Designated as Hedging										
Instruments										
Commodity contracts	 									
Current assets: other	 201			158			41			2
Investments and other assets: other	215			131			106			50
Current liabilities: other	13			153			106			407
Deferred credits and other liabilities: other	 5			166			2			255
Interest rate contracts										
Current liabilities: other				1						76
Deferred credits and other liabilities: other				4						8

Explanation of Responses:

Total Derivatives Not Designated as Hedging							
Instruments	434		613		255		798
Total Derivatives	\$ 461	\$	636	\$	264	\$	917

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on financial position. The amounts shown were 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.

				December	<sup>.</sup> 31, 2	2013						
			tive Asse				erivative					
(in millions)	Cu	urrent <sup>(a)</sup>	Non-	Current <sup>(b)</sup>		Cı	urrent <sup>(</sup> ¶)o	on-Curr	ent <sup>(d)</sup>			
Gross amounts recognized	\$	214	\$	233		\$	322	\$	299			
Gross amounts offset		(179)		(138)			(192)		(155)			
Net amount subject to master netting		35		95			130		144			
Amounts not subject to master netting				14			4		11			
Net amounts recognized on the Consolidated Balance Sheet	\$	35	\$			\$		\$	155			
	Ψ		Ψ	109		Ψ	134	Ψ				
				December	<sup>.</sup> 31, 2	2012	<u> </u>					
		Derivat	tive Asse	ets		De	erivative	Liabiliti	ies			
(in millions)	Cu	urrent <sup>(a)</sup>	Non-	Current <sup>(b)</sup>		Current <sup>(N)</sup> on-Current <sup>(d)</sup>						
Gross amounts recognized	\$	127	\$	96		\$	402	\$	295			
Gross amounts offset		(114)		(54)			(151)		(90)			
Net amounts subject to master netting		13		42			251		205			
Amounts not subject to master netting		22		19			166		54			
Net amounts recognized on the Consolidated Balance Sheet	\$	35	\$	61		\$	417	\$	259			
			·					•				
(a) Included in Other within C	urrent	Assets o	n the Cor	nsolidated	Balan	ice Sł	neet.					
(b) Included in Other within In	ivestm	ents and	Other As	sets on the	e Con	solida	ated Bala	nce She	eet.			
(c) Included in Other within C	urrent	Liabilities	s on the C	Consolidate	ed Ba	lance	Sheet.					
<ul> <li>(d) Included in Other within D Sheet.</li> </ul>	eferre	d Credits	and Othe	er Liabilitie	s on t	he Co	onsolidate	ed Balar	nce			
The following table shows the gair line items on the Consolidated Sta reclassified from AOCI.			•	• •				•		1		

									Yea	rs	Ende	ed I	Decer	nbe	r 31	Ι,	
(in millions)									201	3			201	2		2	2011
Pretax Gains (Lo	osses) Recorded	in A	OCI														
Interest rate cont	racts <sup>(a)</sup>						\$		7	79		\$	(23	3)	9	6	(88)
Commodity contr	acts									1				1			
Total Pretax Gai	ns (Losses) Rec	orde	d in AOC	CI			\$		8	30		\$	(22	2)	9	6	(88)
Location of Pret AOCI into Earni	ax Gains and (Lo ngs	osse	s) Recla	ssifie	ed fro	m											
Interest rate cor	ntracts																
Interest expense							\$		(2	2)		\$		2	9	6	(5)
Total Pretax Gai Earnings	ns (Losses) Rec	lassi	fied fron	n AO	CI in	to	\$		(*	2)		\$		2	0		(5)
Lannigs							Ŷ		(4	<u> </u>		φ		2			(3)
(a)	Reclassified to ea	arning	gs as inte	erest	expe	nse c	ove	r th	ne tern	n c	f the	rela	ated c	lebt			

## Combined Notes To Consolidated Financial Statements - (Continued)

There was no hedge ineffectiveness during the years ended December 31, 2013, 2012 and 2011, and no gains or losses were excluded from the assessment of hedge effectiveness during the same periods.

At December 31, 2013, and December 31, 2012, \$59 million and \$151 million, respectively, of pretax deferred net losses interest rate cash flow hedges were included in AOCI. A \$4 million pretax gain is expected to be recognized in earnings during the next 12 months as interest expense.

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Statements of Operations or the Consolidated Balance Sheets where the pretax gains and losses were reported.

	,	Years Endeo	Decem	ber 31,	
(in millions)	2013		2012		2011
Location of Pretax Gains and (Losses) Recognized in Earnings					
Commodity contracts					
Revenue: Regulated electric	\$ 11	\$	(23)	\$	
Revenue: Nonregulated electric, natural gas and other	43		38		(59)
Other income and expenses			(2)		
Fuel used in electric generation and purchased power-regulated	(200)		(194)		
Fuel used in electric generation and purchased power - nonregulated	(100)		2		(1)
Interest rate contracts					
Interest expense	(18)		(8)		
Total Pretax (Losses) Gains Recognized in Earnings	\$ (264)	\$	(187)	\$	(60)
Location of Pretax Gains and (Losses) Recognized as Regulatory Assets or Liabilities					
Commodity contracts <sup>(a)</sup>					
Regulatory assets	\$ 10	\$	(2)	\$	(1)

Explanation of Responses:

Regulatory liabilit	ies		15			36			17
Interest rate cor									
Regulatory asset	S		55			10			(165)
Regulatory liabilit	Regulatory liabilities								(60)
Total Pretax Gains (Losses) Recognized as Regulatory Assets or Liabilities			80		\$	44		\$	(209)
(a)	ch rec	overy thro	ough tł	ne fuel	clause.				
(b)	erest ex	xpense o	ver the	e term	of the rela	ated d	ebt.		

#### **Duke Energy Carolinas**

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

					Dece	mbe	er 31	,			
		2	2013	3				2	2012		
(in millions)		Asset		Li	ability		4	Asset		Lia	ability
Derivatives Not De Instruments	esignated as Hedging										
Commodity contra	acts										
Current liabilities: o	ther				1						6
Deferred credits an	d other liabilities: other				1						6
Total Derivatives I Instruments	Not Designated as Hedging				2						12
Total Derivatives		\$		\$	2		\$			\$	12

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on

## Combined Notes To Consolidated Financial Statements – (Continued)

financial position. The amounts shown were 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.

						Decem	ber	31,	2013											
			Deri	vativ	e As	sets			De	erivativ	e Li	iabilit	ies							
(in millio	ns)	Curr	ent <sup>(a)</sup>		Non-	Current <sup>(I</sup>	<b>)</b>		C	urrent <sup>(q</sup>	Nor	-Curr	ent <sup>(d)</sup>							
	not subject to master																			
netting		\$			\$				\$	1		\$	1							
	ints recognized on the																			
Consolida	ated Balance Sheet	\$			\$				\$	1		\$	1							
						Decem	ber	<u>31,</u>	2012											
			Deri	vativ	e As	sets			Derivative Liabilities Current <sup>(4</sup> Non-Current <sup>(d)</sup>											
(in millio	ns)	Curr	ent <sup>(a)</sup>		Non-	Current <sup>( </sup>	o)		С	urrent <sup>(q</sup>	Nor	-Curi	ent <sup>(d)</sup>							
	not subject to master																			
netting		\$			\$				\$	6		\$	6							
	ints recognized on the																			
Consolida	ated Balance Sheet	\$			\$		_		\$	6		\$	6							
	ncluded in Other within Cur	rrent A	Asset	s on t	he Co	onsolidate	ed B	ala	nce S	heet.										
(b) lı (c) lı	ncluded in Other within Inve	estme	ents a	nd O	ther A	ssets on	the	Cor	nsolid	lated Ba	lan	ce Sh	eet.							
(C) II	ncluded in Other within Cur	rrent L	iabili	ties o	n the	Consolid	atec	l Ba	lance	e Sheet.										
· /	ncluded in Other within Def	ferred	Cred	lits ar	nd Oth	er Liabili	ties	on	the C	onsolida	atec	l Bala	nce							
S	Sheet.		1	1				-	1		-		1							
	ving table shows the gains																			
	on the Consolidated State			-		and Com	preh	ens	sive lı	ncome v	vhe	re suc	ch gair	าร						
and losse	nd losses are included when reclassified from AOCI.																			
	n cash flow hedges reclass	ified a	at Dul	ke En	ergy	Carolinas	dur	ing	the y	ear end	ed	Decer	nber 3	31,						
2013 and	2012 were not material.																			

				Vo	are	End	Decemb	or '	21							
(in millions)		 		<u>13</u>		2012										
Location of Pretax Gains and (Losses) Reclast AOCI into Earnings	om															
Interest rate contracts																
Interest expense			\$		(3)		\$ (3)		\$	(5)						
Total Pretax Gains (Losses) Reclassified from Earnings		\$		(3)		\$ (3)		\$	(5)							

For the years ended December 31, 2013, Duke Energy Carolinas had \$23 million of pretax deferred net losses on settled interest rate cash flow hedges remaining in AOCI. A \$5 million pretax gain is expected to be recognized in earnings during the next 12 months as interest expense.

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Statements of Operations or the Consolidated Balance Sheets where the pretax gains and losses were reported.

	Years	s Ende	d Decer	nber 3	1,
(in millions)	2013		2012		2011
Location of Pretax Gains and (Losses) Recognized in Earnings					
Commodity contracts					
Revenue: Regulated electric	\$ (12)	\$	(12)	\$	
Total Pretax (Losses) Gains Recognized in Earnings	\$ (12)	\$	(12)	\$	
Location of Pretax Gains and (Losses) Recognized as Regulatory Assets or Liabilities					
Interest rate contracts					
Regulatory assets	\$	\$		\$	(94)
Regulatory liabilities					(60)
Total Pretax Gains (Losses) Recognized as Regulatory Assets or Liabilities	\$	\$		\$	(154)

#### **Progress Energy**

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

					Decen	nbe	r 31,	,		
		2	2013	;				2	012	
(in millions)	A	Asset		L	iability			Asset		Liability

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Derivatives Designated as Hedging Instruments							
Commodity contracts							
Current liabilities: other	\$	\$	1	\$		\$	2
Deferred credits and other liabilities: other			4				1
Total Derivatives Designated as Hedging Instruments			5				3
Derivatives Not Designated as Hedging Instruments							
Commodity contracts							
Current assets: other	3		2		3		
Investments and other assets: other	2		1		8		
Current liabilities: other	11		105				231
Deferred credits and other liabilities: other	4		91				195
Interest rate contracts							
Current liabilities: other							11
Total Derivatives Not Designated as Hedging Instruments	20		199		11		437
Total Derivatives	\$ 20	\$	204	\$	11	\$	440

## Combined Notes To Consolidated Financial Statements - (Continued)

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on financial position. The amounts shown were 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.

					Decembe	r 31	, 2013					
		Deriv	ative A	SSE	ets		D	erivative	e Liabiliti	ies		
(in millions)	Cu	rrent <sup>(a)</sup>	No	on-(	Current <sup>(b)</sup>		C	urrent(¶	on-Curr	ent <sup>(d)</sup>		
Gross amounts recognized	\$	15		\$	5			\$ 107	\$	93		
Gross amounts offset		(13)			(4)			(17)		(10)		
Net amount subject to master netting		2			1			90		83		
Amounts not subject to master netting										4		
Net amounts recognized on the Consolidated Balance Sheet	\$	2		\$	1			<u>\$</u> 90	\$	87		
				December 31, 2012								
	Derivative Assets Derivative Liabilities											
(in millions)	Current <sup>(a)</sup> Non-Current <sup>(b)</sup> Current <sup>(A)</sup> on-Curre							1	_			
Gross amounts recognized	\$	3		\$	8			\$ 244	\$	192		
Gross amounts offset								(22)		(36)		
Net amounts subject to master netting		3			8			222		156		
Amounts not subject to master netting										4		
Net amounts recognized on the Consolidated Balance Sheet	\$	3		\$	8			\$ 222	\$	160		
(a) Included in Other within Cu	urrent	Assets	on the (	Cor	nsolidated	Ba	lance S	Sheet.				

Explanation of Responses:

(1.)					1.00											
(b)		in Other within In													sheet	
(C)		in Other within C													-	
(d)	Includec Sheet.	in Other within D	eferre	d Credi	ts and	d Oth	er Lia	bili	ties	on t	ne C	onso	olid	lated Ba	lance	;
		le shows the gair Consolidated Sta														
		here such gains a													onda	.00
													Ī			
										Yea	rs E	nde	d C	Decemb	er 31	•
(in mil	lions)									201	-			2012		2011
		osses) Recorded	l in A	OCI												
Comm	odity cont	racts						\$			1		\$	1	\$	(3)
	st rate con													(11)		(141)
Total F	Pretax Ga	ins (Losses) Rec	orde	d in AO	CI			\$			1		\$	(10)	\$	(144)
	on of Pre into Earni	tax Gains and (L ngs	osses	s) Recla	Issifi	ed fro	om									
	st rate co															
Interes	st expense							\$					\$	(14)	\$	(13)
Total F Earnin		ins (Losses) Rec	lassi	fied fro	m AC	CI in	to	\$					\$	(14)	\$	(13)
		tax Gains and (L tory Assets or Li			ssifi	ed fro	om									
	st rate co															
Regula	atory asse	ts						\$					\$	(159)	\$	
	Pretax Ga s or Liabi	ins (Losses) Rec ities	ogniz	zed as I	Regu	latory	/	\$					\$	(159)	\$	
100010								Ψ					Ŷ	(100)		
(a)		Reclassified to e	arning	as as int	erest	expe	ense d	ove	r the	ter	n of	the	rela	ated deb	ot.	
(b)		Effective with the for regulated ope derivatives as of assets.	e merç eratior	ger, Pro ns as ca	gress sh flo	Ene w he	rgy no dges.	o lo As	nger s a re	des sult	signa , the	ites pre	inte tax	erest rat losses	e der on	
										_						

There was no hedge ineffectiveness during the years ended December 31, 2013, 2012, and 2011, and no gains or losses have been excluded from the assessment of hedge effectiveness during the same periods.

At December 31, 2013, and 2012, \$61 million and \$65 million, respectively of pretax deferred net losses on derivative instruments related to interest rate cash flow hedges were included as a component of AOCI. A \$5 million pretax loss is expected to be recognized in earnings during the next 12 months as interest expense.

## Combined Notes To Consolidated Financial Statements – (Continued)

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Statements of Operations and Comprehensive Income or the Consolidated Balance Sheets where the pretax gains and losses were reported.

			Voare E	inded	Decemb	or 21		
(in millions)		2013	rears E	naea	2012	ber 31,		2011
Location of Pretax Gains and (Losses) Recognized in Earnings		2013			2012			2011
Commodity contracts								
Operating revenues	\$	11		\$	(11)		\$	1
Fuel used in electric generation and purchased power		(200)			(454)			(297)
Other income and expenses, net					7			(59)
Interest rate contracts								
Interest expense		(17)			(8)			
Total Pretax (Losses) Gains Recognized in Earnings	\$	(206)		\$	(466)		\$	(355)
Location of Pretax Gains and (Losses) Recognized as Regulatory Assets or Liabilities								
Commodity contracts <sup>(a)</sup>								
Regulatory assets	\$	10		\$	(171)		\$	(502)
Interest rate contracts <sup>(b)</sup>								
Regulatory assets		18			6			
Total Pretax Gains (Losses) Recognized as Regulatory Assets or Liabilities	\$	28		\$	(165)		\$	(502)
				*	()		Ŧ	(00-)
(a) Reclassified to earnings to mat	ch reco	overy thro	ough the	e fuel	clause.			
(b) Reclassified to earnings as inte						ated debt.		

**Duke Energy Progress** 

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

					Dece	embe	r 31,				
	ļ		2013	1					2012	1	
(in millions)		Asset		L	iability			<u>Asset</u>		L	iability
Derivatives Designated as Hedging Instruments											
Commodity contracts_											
Current liabilities: other	\$			\$	1		\$			\$	1
Deferred credits and other liabilities: other											1
Total Derivatives Designated as Hedging Instruments					1						2
Derivatives Not Designated as Hedging Instruments											
Commodity contracts <sup>(a)</sup>											
Current assets: other								1			
Investments and other assets: other		2			1			1			
Current liabilities: other		2			40						85
Deferred credits and other liabilities: other		2			29						68
Interest rate contracts _											
Current liabilities: other											11
Total Derivatives Not Designated as Hedging Instruments		6			70			2			164
Total Derivatives	\$	6		\$	71		\$	2		\$	166
(a) Substantially all of these cor	I htracts	s are r	ecord	ded a	as regula	atory	asset	l ts or lia	L abiliti	es.	

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on financial position. The amounts shown were 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.

					Decembe	er 3	1, 2	2013					
		Deriv	/ative	e Ass	ets			De	erivative	Lia	abiliti	es	
(in millions)	Cur	rent <sup>(a)</sup>		Non-	Current <sup>(b)</sup>			Cı	urrent <sup>(</sup> ¶)	on	-Curre	ent <sup>(d)</sup>	
Gross amounts recognized	\$	3		\$	3			\$	41		\$	30	
Gross amounts offset		(3)			(3)				(3)			(3)	
Net amount subject to master netting									38			27	
Net amounts recognized on the Consolidated Balance Sheet	\$			\$				\$	38		\$	27	

																		Т
							Dece	mbe	er 3 <sup>.</sup>	1, 2	012					1		T
			-	Deriv	vative	e Ass				Ť		erivat	ive	Lia	bilit	ies		
(in milli	ions)		Cui	r <b>rent</b> (a)			Curre	nt <sup>(b)</sup>	)			Jrren					d)	
Gross a	imounts re	ecognized	\$	1		\$		1			\$	ç	97		\$	69	)	
Gross a	mounts o	ffset										(2	2)			(7)	)	
Net amo	ounts subj	ect to master																
netting				1				1				ç	95			62	2	
		ognized on the																
Consoli	dated Bala	ance Sheet	\$	1		\$		1			\$	ç	95		\$	62	2	
(a)		in Other within Cu																
(b) (c)	Included	in Other within Inv	estm	ents ar	nd Otl	her As	ssets o	on tl	he C	ons	solida	ated I	Bal	ance	e Sh	eet.		
(C)		in Other within Cu																
(d)	Included Sheet.	in Other within De	ferred	d Credi	ts an	d Oth	er Liał	oiliti	es o	n th	ne Co	onsoli	da	ted E	Balai	nce		
The foll	owing tabl	le shows the gains	and	losses	durin	ig the	year r	eco	gniz	ed	on c	ash fl	ow	hed	lges	and	the	
line iten	ns on the	Consolidated State	and Co	mp	rehe	ensi	ve Ir	ncome	e oi	r Co	nsoli	date	d					
Balance	e Sheets ii	n which such gains	s and	losses	are i	nclud	ed wh	en r	ecla	Issi	fied f	rom /	40	CI.				
								Years Ended December 31,										
(in milli	ions)							2013 2012							20	11		
		osses) Recorded	in AC															
-	rate conti							\$				\$	-	(7)	)	\$	(7	70)
Total P	retax Gai	ns (Losses) Reco	orded	in AO	CI			\$				\$		(7)	)	\$	(7	70)
		ax Gains and (Lo	sses	) Recla	assifi	ed fro	om 🛛											
	nto Earnir														_			
	t rate con	tracts						_			_	<u> </u>			_			
	expense							\$				\$		(5)	)	\$		(7)
		ns (Losses) Recla	assifi	ied fro	m AC	DCI in		-						-		<b>^</b>		<b>(_</b> )
Earning		<u> </u>						\$			_	\$		(5)	)	\$		(7)
		ax Gains and (Lo			assiti	ed fro	om											
	t rate con	ory Assets or Lia	DIIIU	es				_			_	_						
								\$				\$		(1 1 7)		đ		
	tory assets		ania		Dogu	lotom		φ				⊅		(117)	)	\$		
	or Liabili	ns (Losses) Reco tios	gniz	eu as i	negu	latory	·	\$				\$		(117)		\$		
A33013								Ψ				Ψ			/	Ψ		
(a)		rning	s as in	teres	t evno	nse o	Ver	tho	torn	n of t	the re	lat	ed d	eht				
(a) (b)		Reclassified to ea Effective with the														rate	<u>,</u>	
(0)		ulate	d oper d date d	ations	s as c	ash flo	ow h	nedg	es.	As a	a resu	ılt, <sup>.</sup>	the p	oreta	x lo	sses	5	
		assets.																
																		Т

## PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements – (Continued)

There was no hedge ineffectiveness during the years ended December 31, 2013, 2012 and 2011, and no gains or losses have been excluded from the assessment of hedge effectiveness during the same periods.

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Statements of Operations and Comprehensive Income or the Consolidated Balance Sheets where the pretax gains and losses were reported.

				<u> </u>				
			Years	Endeo	d Decem	ber 31,		
(in millions)		2013			2012		<u> </u>	2011
Location of Pretax Gains and (Losses)								
Recognized in Earnings								
Commodity contracts_								
Operating revenues	\$	11		\$	(11)		\$	1
Fuel used in electric generation and purchased								
power		(71)			(115)			(60)
Interest rate contracts_								
Interest expense		(13)			(6)			
Total Pretax (Losses) Gains Recognized in								
Earnings	\$	(73)		\$	(132)		\$	(59)
Location of Pretax Gains and (Losses)								
Recognized as Regulatory Assets or								
Liabilities								
Commodity contracts <sup>(a)</sup>								
Regulatory assets	\$	(6)		\$	(55)		\$	(140)
Interest rate contracts <sup>(b)</sup>								
Regulatory assets		13			6			
Total Pretax Gains (Losses) Recognized as								
Regulatory Assets or Liabilities	\$	7		\$	(49)		\$	(140)
(a) Reclassified to earnings to mat	ch reco	overv thr	ought	the fue	clause.			
(b) Reclassified to earnings as inte						ated debt		

## **Duke Energy Florida**

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

					Dece	mber	· 31,				
			2013						2012	1	
(in millions)		Asset		Li	ability			Asset		Li	ability
Derivatives Designated as Hedging Instruments											
Commodity contracts											
Current liabilities: other	\$			\$			\$			\$	1
Total Derivatives Designated as Hedging Instruments											1
Derivatives Not Designated as Hedging Instruments											
Commodity contracts <sup>(a)</sup>											
Current assets: other		3			2			2			
Investments and other assets: other								7			
Current liabilities: other		9			64						146
Deferred credits and other liabilities: other		2			63						123
Total Derivatives Not Designated as Hedging Instruments		14			129			9			269
Total Derivatives	\$	14		\$	129		\$	9		\$	270
(a) Substantially all of these co	ntracts	s are r	ecord	led as	regulat	tory a	issets	s or lia	bilitie	es.	
		164									

## Combined Notes To Consolidated Financial Statements – (Continued)

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on financial position. The amounts shown were 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.

						Decembe	r 31, ź	2013				
			Deriv		Ass	ets				<u>Liabiliti</u>		
(in mil	lions)	Cu	rrent <sup>(a)</sup>		Non-	Current <sup>(b)</sup>		Cı	urrent <sup>(</sup> ¶)	on-Curr	ent <sup>(d)</sup>	
Gross	amounts recognized	\$	12		\$	2		\$	66	\$	63	
Gross	amounts offset		(10)			(2)			(15)		(7)	
Net am netting	ount subject to master		2						51		56	
	ounts recognized on the											
Consol	idated Balance Sheet	\$	2		\$			\$	51	\$	56	
						Decembe	r 31, ź	2012				
			Deriv							<u>Liabiliti</u>		
(in mil	lions)	Cu	rrent <sup>(a)</sup>		Non-	Current <sup>(b)</sup>		1		on-Curr	ent <sup>(d)</sup>	
Gross	amounts recognized	\$	2		\$	7		\$	147	\$	123	
Gross	amounts offset								(20)		(29)	
Net am netting	ounts subject to master		2			7			127		94	
	ounts recognized on the idated Balance Sheet	\$	2		\$	7		\$	127	\$	94	
(a)												
(b)	Included in Other within Inv									ance She	eet.	
(C)	Included in Other within Cu	urrent	Liabiliti	es on	the C	Consolidate	ed Ba	lance	Sheet.			
(d)	Included in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheet.											

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The following tab	le shows the gains	and	losses	during	g the	vear	rec	cognize	d or	i cas	sh fl	ow hed	ges	and	d the
	Consolidated State				-	-		•					-		
Balance Sheets i	n which such gains	s and	losses	are ir	nclude	ed wh	nen	reclass	sifie	d fro	m A	OCI.			
								Ye	ars	End	ed	Decem	ber	31,	1
(in millions)								20	13			2012			2011
Pretax Gains (Lo	osses) Recorded	in A													
Commodity contr	acts						\$		1		\$	1		\$	(3)
Interest rate cont	racts <sup>(a)</sup>											(2)			(35)
	ins (Losses) Reco						\$		1		\$	(1)		\$	(38)
	ax Gains and (Lo	sses	s) Recla	ssifie	ed fro	m									
AOCI into Earni											-		-	-	
Interest rate cor	ntracts						_				<b>_</b>		-	<b>*</b>	(4)
Interest expense		-			<u></u>		5				\$	(2)	-	\$	(1)
Total Pretax Gai Earnings	ins (Losses) Recl	assii	fied from	m AO		10 (	\$				\$	(2)		\$	(1)
Location of Pret AOCI to Regulat	ax Gains and (Lo torv Assets <sup>(b)</sup>	sses	s) Recla	ssifie	ed fro	m									
Interest rate cor													İ		
Regulatory asset	s					4	\$				\$	(42)		\$	
	ins (Losses) Recl	assif	fied fro	m AO	CI to		*				¢	(40)		¢	
Regulatory Asso							₽				\$	(42)	-	\$	
$(\mathbf{a})$	Reclassified to ea	rning	ne ac int	oract	ovpo			r tha ta	m	sf the		atod da	ht.		
(a) (b)	Effective with the													ato	
(6)	derivatives for reg on derivatives as assets.	ulate	ed opera	ations	as ca	ash flo	зw	hedges	5. As	sar	esu	lt, the p	reta	ıx lo	
There was no her	dae ineffectivenes	dur	ing the	voare	ondo	d Da	cor	mbor 31	20	12 0	2014	2 and 21	111	ar	d no

There was no hedge ineffectiveness during the years ended December 31,2013, 2012 and 2011, and no gains or losses have been excluded from the assessment of hedge effectiveness during the same periods.

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Statements of Operations and Comprehensive Income or the Consolidated Balance Sheets where the pretax gains and losses were reported.

	١	<b>Years</b>	Endec	d Decemb	oer 31	,	
(in millions)	2013			2012			2011
Location of Pretax Gains and (Losses) Recognized in Earnings							
Commodity contracts_							
Fuel used in electric generation and purchased power	\$ (129)		\$	(339)		\$	(237)
Interest rate contracts_							

\$	(134)		\$	(341)		\$	(237)
\$	(134)		\$	(341)		\$	(237)
1							
\$	16		\$	(116)		\$	(362)
	5						
\$	21		\$	(116)		\$	(362)
ch rec	overy thro	ough th	he fuel	l clause.			
	\$	\$21 ch recovery thro	5 \$21 ch recovery through the	\$ 21 \$	5	5     (116)       \$     (116)       ch recovery through the fuel clause.	5     1       5     1       \$ (116)     \$       ch recovery through the fuel clause.

## Combined Notes To Consolidated Financial Statements - (Continued)

#### **Duke Energy Ohio**

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

				Decer	nbe	r 31	,			
	2	013	3				2	012		
(in millions)	Asset		L	iability			Asset		Lia	ability
Derivatives Designated as Hedging Instruments										
Interest rate contracts_										
Current assets: other	\$		\$			\$	2		\$	
Total Derivatives Designated as Hedging Instruments							2			
Derivatives Not Designated as Hedging Instruments										
Commodity contracts_										
Current assets: other	186			163			31			4
Investments and other assets: other	202			130			81			51
Current liabilities: other	1			36			106			132
Deferred credits and other liabilities: other	2			56						4
Interest rate contracts _										
Current liabilities: other				1						1
Deferred credits and other liabilities: other				4						7
Total Derivatives Not Designated as Hedging Instruments	391			390			218			199
Total Derivatives	\$ 391		\$	390		\$	220		\$	199

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on financial position. The amounts shown were

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.

T								1 1		
						01 001	<u> </u>			
+	<u> </u>		•		mber					
+										
	1	No	-					Non	1	
\$			\$			\$			\$	186
	(165)			(132)			(173)			(143)
	21			73			26			43
9							1			4
\$	21		\$	73		\$	27		\$	47
					mber	<u> </u>				
			1							
Cu	rrent <sup>(a)</sup>	No	n-Cu	rrent <sup>(b)</sup>		Cu	rrent <sup>(c)</sup>	Nor	-Cu	r <b>rent</b> <sup>(d)</sup>
\$	137		\$	81		\$	136		\$	55
	(110)			(51)			(125)			(51)
	27			30			11			4
3	2						1			7
\$	29		\$	30		\$	12		\$	11
+			Ψ						¥	
Included in Other within Current Assets on the Consolidated Balance Sheet.										
Included in Other within Investments and Other Assets on the Consolidated Balance Sheet.										
Curr	ent Liat	oilitie	s on	the Cor	nsolida	ated Bala	ance Sh	eet.		
Defe	erred Cr	edits	and	Other L	iabilit	ies on th	e Cons	olidat	ed B	alance
		Current <sup>(a)</sup> \$ 186           (165)           21           \$ 21           \$ 21           \$ 137           Current <sup>(a)</sup> \$ 137           (110)           \$ 27           \$ 27           \$ 29           Current Ass           Current Ass           Current Liak	Current <sup>(a)</sup> No           \$ 186         (165)           21         (165)           \$ 21         (165)           \$ 21         (165)           \$ 21         (165)           \$ 21         (165)           \$ 21         (165)           \$ 21         (10)           \$ 137         (110)           \$ 27         (110)           \$ 27         (110)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)           \$ 29         (10)	Current(a)         Non-Cu           \$ 186         \$           (165)	Derivative Assets           Current <sup>(a)</sup> Non-Current <sup>(b)</sup> \$ 186         \$ 205           (165)         (132)           21         73           21         73           \$ 21         73           \$ 21         73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 137         \$ 81           (110)         (51)           \$ 27         \$ 30           \$ 29         \$ 30           \$ 29         \$ 30           \$ 29         \$ 30           \$ Current Assets on the Conso           \$ Nother Asset	Derivative Assets           Current(a)         Noh-Current(b)           \$ 186         \$ 205           (165)         (132)           21         73           21         73           \$ 21         73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 21         \$ 73           \$ 137         \$ 81           \$ 137         \$ 81           \$ 27         \$ 30           \$ 29         \$ 30           \$ 29         \$ 30           \$ 29         \$ 30           \$ 29         \$ 30	Derivative Assets         Derivative Assets         Derivative Assets         Derivative Assets         Derivative Assets         Current(b)         Current(b)	Current(a)         Non-Current(b)         Current(c)           \$ 186         \$ 205         \$ 199           (165)         (132)         (173)           21         73         26           \$ 21         73         26           \$ 21         \$ 73         26           \$ 21         \$ 73         26           \$ 21         \$ 73         \$ 26           \$ 21         \$ 73         \$ 26           \$ 21         \$ 73         \$ 26           \$ 21         \$ 73         \$ 26           \$ 21         \$ 73         \$ 26           \$ 21         \$ 73         \$ 26           \$ 21         \$ 73         \$ 27           Derivative Assets         Derivative           Current(a)         Noh-Current(b)         Current(c)           \$ 137         \$ 81         \$ 136           (110)         (51)         (125)           27         30         11           \$ 29         \$ 30         \$ 12           0         1         1           \$ 29         \$ 30         \$ 12           0         1         1           1         1         1	Derivative Assets         Derivative Lia           Current(a)         Non-Current(b)         Current(c)         Non           \$ 186         \$ 205         \$ 199         (173)         (173)         (173)           21         73         26         1         1         (173)	Derivative Assets         Derivative Liabilit           Current(a)         Non-Current(b)         Current(c)         Non-Current(c)           \$ 186         \$ 205         \$ 199         \$           (165)         (132)         (173)         (173)

## Combined Notes To Consolidated Financial Statements - (Continued)

There were no gains or losses on cash flow hedges recorded or reclassified at Duke Energy Ohio for the years ended December 31, 2013 and 2012, respectively. There was an immaterial amount of losses on cash flow hedges reclassified at Duke Energy Ohio for the year ended December 31, 2011.

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Statements of Operations and Comprehensive Income or the Consolidated Balance Sheets where the pretax gains and losses were reported.

	Years	Ended	Decer	nber 31	,
(in millions)	2013		2012		2011
Location of Pretax Gains and (Losses) Recognized in					
Earnings					
Commodity contracts_					
Revenue: Nonregulated electric, natural gas and other	\$ 44	\$	76	\$	(26)
Fuel used in electric generation and purchased power - nonregulated	(100)		2		(1)
Interest rate contracts_					
Interest expense	(1)		(1)		(1)
Total Pretax (Losses) Gains Recognized in Earnings	\$ (57)	\$	77	\$	(28)
Location of Pretax Gains and (Losses) Recognized as Regulatory Assets or Liabilities					
Commodity contracts_					
Regulatory assets	\$	\$	2	\$	1
Regulatory liabilities			(1)		
Interest rate contracts_					
Regulatory assets	4				(4)
Total Pretax Gains (Losses) Recognized as Regulatory Assets or Liabilities	\$ 4	\$	1	\$	(3)

#### **Duke Energy Indiana**

The following table shows the fair value of derivatives and the line items in the Consolidated Balance Sheets where they are reported. Although derivatives subject to master netting arrangements are netted on

the Consolidated Balance Sheets, the fair values presented below are shown gross and cash collateral on the derivatives has not been netted against the fair values shown.

				I	[							
		_										
						Dece	mbo	er 31	Ι,			
			2	013					2	012		
(in millions)			Asset		Lia	ability			Asset		Lia	ability
Derivatives Not D Instruments	esignated as Hedging											
Commodity contr	acts_											
Current assets: oth	er	\$	12		\$			\$	10		\$	
Interest rate cont	racts_											
Current liabilities: c	ther											63
Total Derivatives Instruments	Not Designated as Hedging		12						10			63
Total Derivatives		\$	12		\$			\$	10		\$	63

The tables below show the balance sheet location of derivative contracts subject to enforceable master netting agreements and include collateral posted to offset the net position. This disclosure is intended to enable users to evaluate the effect of netting arrangements on financial position. The amounts shown were 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.

					December	31, 2	2013						
		Deriv	vative	e Ass	ets		De	erivative	<u>Lia</u>	abilitie	es		
(in millions)	Cur	rent <sup>(a)</sup>		Non-	Current <sup>(b)</sup>		Cı	urrent <sup>(</sup> ¶)	on	-Curre	ent <sup>(d)</sup>		
Gross amounts recognized	\$	12		\$			\$			\$			
Gross amounts offset		(1)											
Net amount subject to master netting		11											
Net amounts recognized on the Consolidated Balance Sheet	\$	11		\$			\$			\$			
	December 31, 2012												
		Deriv	vative	e Ass	ets	Derivative Liabilities							
(in millions)	Current <sup>(a)</sup> Non-Current <sup>(b)</sup>						Current <sup>(1</sup> ) On-Current						
Amounts not subject to master netting	\$	10		\$			\$	63		\$			
Net amounts recognized on the Consolidated Balance Sheet	\$	10		\$			\$	63		\$			
(a) Included in Other within Cu	rrent	Assets	on th	ne Co	nsolidated I	Balar	nce S	heet.					
(b) Included in Other within Inv	estme	ents an	d Oth	ner As	sets on the	e Cor	nsolid	ated Bal	anc	e She	et.		
(c) Included in Other within Cu	rrent	Liabiliti	es or	the (	Consolidate	d Ba	lance	Sheet.					
(d)													

	Included Sheet.	in Other within De	ferred	d Credi	its an	d Oth	er Lia	abil	itie	S 01	n th	ie C	on	solio	date	d Ba	alar	nce		
line item	ns on the (	e shows the gains Consolidated State cluded when reclas	emen	ts of O	perat	ions a	-		_							-				
					v	oar	 'e F	nd		Dece	mh		21 21							
(in milli	n millions)										01;					)12		<u>, ,</u>	2	011
	on of Pretanto Earnir	ax Gains and (Los ligs	sses	) Recla	assifi	ed fro	om													
Interest	t rate con	tracts																		
Interest	expense							\$			4	3		\$		3		\$		2
Total Pr Earning	otal Pretax Gains (Losses) Reclassified from AOCI into						ito	\$			4	3		\$		3		\$		2
					1	67														

## Combined Notes To Consolidated Financial Statements - (Continued)

The following table shows the gains and losses during the year recognized on undesignated derivatives and the line items on the Consolidated Balance Sheets where the pretax gains and losses were reported.

		•	er 31,				
(in millions)		2013			2012		2011
Location of Pretax Gains and (Losses) Recognized in Earnings							
Commodity contracts_							
Revenue, regulated electric	\$	1		\$		\$	
Total Pretax (Losses) Gains Recognized in Earnings	\$	1		\$		\$	
Location of Pretax Gains and (Losses) Recognized as Regulatory Assets or Liabilities							
Commodity contracts <sup>(a)</sup>							
Regulatory assets	\$			\$	2	\$	(2)
Regulatory liabilities		16			35		17
Interest rate contracts <sup>(b)</sup>							
Regulatory assets		34			4		(67)
Total Pretax Gains (Losses) Recognized as Regulatory Assets or Liabilities	\$	50		\$	41	\$	(52)
							, <i>1</i>
(a) Reclassified to earnings to match	h recov	very thro	ough the	fuel o	clause.		
(b) Reclassified to earnings as inter-	est exp	ense ov	ver the t	erm o	f the relate	ed debt.	

#### **CREDIT RISK**

Certain derivative contracts contain contingent credit features. These features may include (i) material adverse change clauses or payment acceleration clauses that could result in immediate payments, (ii) the posting of letters of credit or termination of the derivative contract before maturity 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.

				. <u> </u>		De	ece	mb	er 31, 2	201	3					
(in millions)		Duke Energy			Progress Energy				Duke Energy Progress		Duke Energy Florida			E	Duke nergy Ohio	
Aggregate fair value amounts of derivative instruments in a net lial position	bility	\$	525		\$	168		\$	60		\$	108		\$	355	
Fair value of collateral already po	sted		135			10						10			125	
Additional cash collateral or letter credit in the event credit-risk-relat contingent features were triggere	ted		205			158			60			98			47	
					De	ece	cember 31, 2012									
(in millions)		E		Progress Energy			Duke Energy			Energy		y		Duke Energy Ohio		
Aggregate fair value amounts of derivative instruments in a net lia	bility	\$	466		\$	286		\$	108		\$	178		\$	176	
Fair Value of Collateral already p	osted		163			59			9			50			104	
Additional cash collateral or letter credit in the event credit-risk-relat contingent features were triggere	s of ted		230			227			99			128			2	

The Duke Energy Registrants have elected to offset cash collateral and fair values of derivatives. For amounts to be netted, the derivative must be executed with the same counterparty under the same master netting agreement. Amounts disclosed below represent the receivables related to the right to reclaim cash collateral and payables related to the obligation to return cash collateral under master netting arrangements.

		December 31,								
		2013					2012			
(in millions) F	lecei	vables		Pay	vables	R	ecei	vables	F	ayables
Duke Energy										
Amounts offset against net derivative positions_	\$	30		\$			\$	73		\$
Amounts not offset against net derivative positions		122						93		
Progress Energy										
Amounts offset against net derivative positions_	\$	10		\$			\$	58		\$
Amounts not offset against net derivative positions								1		
Duke Energy Progress										
Amounts offset against net derivative positions_	\$			\$			\$	9		\$
Amounts not offset against net derivative positions										
Duke Energy Florida										

Explanation of Responses:

\$						1		
\$								
¢								
Ψ	19				\$	15		\$
	115	\$				92		
			1					
\$	1	\$			\$			\$
	\$	\$ 115	\$ 1 \$	115     \$       115     \$       115     1       115     \$       115     \$	115     \$       115     1       1     1       \$     1       \$     1		115     \$     92       1     1     1	115     \$     92       1     1     1

## PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

#### **15. Investments in Debt and Equity Securities**

The Duke Energy Registrants classify their investments in debt and equity securities as either trading or available-for-sale.

## TRADING SECURITIES

Investments in debt and equity securities held in grantor trusts associated with certain deferred compensation plans and certain other investments are classified as trading securities. The fair value of these investments was \$18 million as of December 31, 2013 and \$33 million as of December 31, 2012.

## **AVAILABLE-FOR-SALE SECURITIES**

All other investments in debt and equity securities are classified as available-for-sale securities.

Duke Energy's available-for-sale securities are primarily comprised of investments held in (i) the NDTF at Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida, (ii) grantor trusts at Duke Energy Progress, Duke Energy Florida and Duke Energy Indiana related to OPEB plans, (iii) Duke Energy's captive insurance investment portfolio, and (iv) Duke Energy's foreign operations investment portfolio.

Duke Energy holds corporate debt securities that were purchased using excess cash from its foreign operations. These investments are classified as Short-term investments on the Consolidated Balance Sheets and are available for current operations of Duke Energy's foreign business. The fair value of these investments was \$44 million as of December 31, 2013 and \$333 million as of December 31, 2012.

Duke Energy classifies all other investments in debt and equity securities as non-current, unless otherwise noted.

#### **NDTF and Grantor Trust**

The investments within the NDTF at Duke Energy Carolinas, Duke Energy Progress and Duke Energy Florida and the Duke Energy Progress, Duke Energy Florida and Duke Energy Indiana grantor trusts (Investment Trusts) are managed by independent investment managers with discretion to buy, sell, and invest pursuant to the objectives set forth by the trust agreements. The Duke Energy Registrants have

limited oversight of 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 gains and losses associated with debt and equity securities within the Investment Trusts are considered other-than-temporary impairments and are recognized immediately. Pursuant to regulatory accounting, substantially all realized and unrealized gains and losses associated with investments within the Investment Trusts are deferred as a regulatory asset or liability. As a result, there is no immediate impact on earnings of the Duke Energy Registrants.

#### Other Available for Sale Securities

Unrealized gains and losses on all other available-for-sale securities are included in other comprehensive income until realized, unless it is determined the carrying value of an investment is other-than-temporarily impaired. If an other-than-temporary impairment exists, the unrealized loss may be included in earnings based on the criteria discussed below.

The Duke Energy Registrants analyze all investment holdings each reporting period to determine whether a decline in fair value should be considered other-than-temporary. Criteria used to evaluate whether an impairment associated with equity securities is other-than-temporary includes, but is not limited to, (i) the length of time over which the market value has been lower than the cost basis of the investment, (ii) the percentage decline compared to the cost of the investment, and (iii) management's intent and ability to retain its investment for a period of time sufficient to allow for any anticipated recovery in market value. If a decline in fair value is determined to be other-than-temporary, the investment is written down to its fair value through a charge to earnings.

If the entity does not have an intent to sell a debt security and it is not more likely than not management will be required to sell the debt security before the recovery of its cost basis, the impairment write-down to fair value would be recorded as a component of other comprehensive income, except for when it is determined a credit loss exists. In determining whether a credit loss exists, management considers, among other things, (i) the length of time and the extent to which the fair value has been less than the amortized cost basis, (ii) changes in the financial condition of the issuer of the security, or in the case of an asset backed security, the financial condition of the underlying loan obligors, (iii) consideration of underlying collateral and guarantees of amounts by government entities, (iv) ability of the issuer of the security to make scheduled interest or principal payments, and (v) any changes to the rating of the security by rating agencies. If a credit loss exists, the amount of impairment write-down to fair value is split between credit loss and other factors. The amount related to credit loss is

# Combined Notes To Consolidated Financial Statements - (Continued)

recognized in earnings. The amount related to other factors is recognized in other comprehensive income. There were no credit losses as of December 31, 2013 and 2012. There were no other-than-temporary impairments for debt or equity securities as of December 31, 2013 and 2012. Other available-for-sale securities were reflected as a component of other comprehensive income in 2013 and 2012.

	1			1								1					
				<u> </u>												_	
				<u> </u>													
The following table p	res	ents the	e es	tima	ated f	air	value	of inv	/estn	nents	s in availa	ble-f	or-sal	e securitie	S.		
		De	cel	mbe	er 31,	20	13				D	ecei	nber :	31, 2012			
		Gross	T	1	ross	1					Gross	1		Gross			
	Unr	ealized	Un	rea	lized		Estim	ated		U	nrealized		U	nrealized	Esti	m	ated
	H	lolding		Hol	ding			Fair			Holding			Holding			Fair
(in millions)		Gains		Lo	sses		V	alue			Gains			Losses		V	alue
NDTF												ļ					
Cash and cash																	
equivalents	\$		<u> </u>	\$		<b>—</b>	· · ·	110		\$	-	<u> </u>	\$	-	_		105
Equity securities		1,813			10		3	,579			1,132			19		2,	837
Corporate debt																	
securities		8			6			400			21			1		_	338
Municipal bonds		2			6			160			12			1			194
U.S. government		-			10			700			04						005
bonds Other debt		7		<u> </u>	12			730			24			1			625
securities		22			2			154			10			1			164
Total NDTF		1,852			36		5	133			1,199			23		_	263
Other Investments		1,002						100			1,100					<u>'</u> ,	200
Cash and cash																	
equivalents		-	<u> </u>					21			-	<u> </u>		-			17
Equity securities		29			-	<b>–</b>		91			10			-			63
Corporate debt																	
securities		1			1			99			2			_			381

Muni	cipal bonds	S		2			2			79			4			1			70
U.S.	governmer	nt																	
bond				_	L			<u> </u>		17			-	╞		-	_		23
	r debt						_												
secu				_	_	-	8			111			1			6			115
	Other			20						440			47			7			
-	<u>stments<sup>(a)</sup></u> I Investme	nto	¢	<u>32</u> 1,884		\$	11 47		ć	418 ,551		\$	17 1,216		\$	7 30			669 932
Tota		ints	φ	1,004		<b>\$</b>	47		<b></b>	,551		φ	1,210		<u>ф</u>	30		<del>(</del> <b>)</b> ,	<i>1</i> 32
(a)	These am Balance S			e record	ded	in (	Other	wit	thin In	ivestr	nents	anc	d Other As	sets	s on th	e Consolio	dated	k	
			5.			<u> </u>				1				1					
The t	able below	, sumi	mai	rizes th	e m	natu	ritv d	ate	for de	ebt se	curitie	25		<u> </u>			<u> </u>		
		Carrie	- na	1200 11	<u> </u>	lata	inty c.	<u></u>											
																Dec	emb	e	31.
(in m	illions)																		013
Due i	in one year	r or le	SS															\$	89
Due	after one th	nrougł	h fiv	/e years	S														431
Due a	after five th	rough	<mark>ו 1</mark> 0	) years														-	426
Due	after 10 yea	ars																	804
Total																		\$,	750
	zed gains a										specifio	c ide	entificatio	n ba	sis, fro	om sales o	f Du	ke	
Energ	gy's availat	ole-toi	r-sa	ale secu	iriti	es v	vere a	as f	ollows	5.									
	1											<u> </u>	Vee				01		
(in m												_		1	naea L	December	31,	0	011
`	illions)											\$	201		\$	2012		- 1	011 70
	<u>zed gains</u> zed losses											•	20	5 5	- ₽	117 19		\$	79 37
neall		)										+	C	00		19			37
אווס		v						1						$\mathbf{T}$					
-	OLINAS	•																	
The f	ollowing ta	ble pr	rese	ents the	ees	tima	ated f	fair	value	of in	vestm	ente	s in availa	ble-i	for-sal	e securitie	s.		
					T	1	er 31,	í –	13					1	mber :	31, 2012			
		_		Gross			ross		L				Gross		l	Gross			
	Unrealized Unrealized Holding Holding								Estim			U	nrealized		U	nrealized			
(in m	illions)		п	Gains			aing sses		\ \	Fair alue/			Holding Gains			Holding Losses			Fair alue
NDTI				Gains			3363		L V		;		Gains			L03565			nue
								-		-									
Cash	and cash																		
	and cash		\$			\$			\$	42		\$			\$			\$	40
equiv	valents	s	\$	974		\$	6		\$ 1	42 ,964		\$	600		\$	5		\$ 1.	40 592
equiv Equit	valents by securities	S	\$	974		\$						\$	600		\$				
equiv Equit	valents by securities orate debt	S	\$	974 5		\$						\$	600		\$			1,	

U.S. ( bond	government		3			7			354				10						304
	r debt		5			- 1			554				10						504
secur			22			2			146				9			2			135
Total	NDTF		1,004			22		2	,834				632			8		2,	361
Othe	r Investments																		
Othe	r debt																		
secur		_				1			3							1			3
	l Other stments <sup>(a)</sup>					1			3							1			3
	Investments	\$	1,004		\$			9	.837		\$		632		\$	9		\$	364
Total		<b>V</b>	1,004		Ψ	20		<b>4</b>			Ψ		002		Ψ			Ψ,	00+
(a)	These amount Balance Shee		e recor	ded	in (	Other	wit	hin In	vestr	nents a	anc	1 O	ther As	sets	on th	e Consolio	late	d	
The t	able below sun T	nma	rizes th	e m	atu	rity da	ate	for de	ebt se	curities	s.					-			
																Dee			r 31,
(in m	illions)															Dec	emi		2013
	n one year or l	ess																\$	
	after one throug		ve year	s															167
Due a	after five throug	h 10	0 years																239
	after 10 years															_			407
Total	T																	\$	831
Boali	L zed gains and	000	os whi	-h v	vorc	dote	rm	ined c	n a e	necific	id	ont	ification	ha	eie fro	m sales o	f Di	ikc	
	gy Carolinas' av									•		ent	meation	i ba	515, 110	JIII Sales U	I Dt	inc	-
													Year	s En	ded [	December	31,		
	illions)												201			2012		_	011
	zed gains										\$		11		\$	89		\$	71
Reali	zed losses												1	2		6			35
-	GRESS																		
ENE	RGY																		
The f	ollowing table p	ores	ents the	es es	tima	L ated f	air	ı value	of in	/estme	ente	s in	availa	ble-f	or-sal	e securitie	s fo	r	
	ress Energy.	1			1														
					<u> </u>										_				
					T	er 31,		13							nber	<u>31, 2012</u>			
		llnr	Gross ealized			ross lized		Estim	ated		11		Gross alized			Gross nrealized		m	ated
			lolding			ding			Fair		0		olding		0	Holding			Fair
(in m	illions)		Gains			sses		V	/alue				Gains			Losses		۷	alue
NDT	F																		

		-			-								· · ·				_	
Cash and cash equivalents	\$			\$			\$	68		\$				\$			\$	65
Equity securities	Ψ	839		Ψ	4			615				532		Ψ	14		- I-	245
Corporate debt																	Ť	
securities		3			1			126				9						89
Municipal bonds		2			4			106				11			1		1	54
U.S. government					_													
bonds Others delate		4			5			376				14					3	321
Other debt securities								8				1						28
Total NDTF		848			14		2	299				567			15			20 902
Other Investments		040			14			299				307			15		, i , i	102
Cash and cash equivalents								20										17
Municipal bonds		1						39				3					+	40
Total Other		•						00				0						+0
Investments <sup>(a)</sup>		1						59				3						57
Total Investments	\$	849		\$	14		\$	,358		\$		570		\$	15	1	<b>\$</b> ,9	959
These amounts		e record	bed	in (	Other	wit	hin In	vestr	nents a	and	d Oth	er As	sets	on th	e Consolic	lated		
(a) Balance Sheet	s.					<b>-</b>	1		<u>г</u>		1						_	
The table below sum	ma	rizes the	e m	atu	rity d	ate	for de	bt se	curitie	s.							-	
															-			01
(in millions)															Dec	emb		31, 013
Due in one year or le																,	- 1	12
Due after one throug		ve vears	\$															206
Due after five throug			-														_	31
Due after 10 years		<b>,</b>																306
Total																:		655
Realized gains and le	oss	es, whic	h w	vere	e dete	ermi	ined c	n a s	pecific	id	lentifi	catior	ı bas	sis, fro	om sales o	f Pro	gr	ess
Energy's available-fo	r-sa	ale secu	iritie	es v	vere a	as f	ollows	5.										
										Τ		Year	s Fn	ded I	December	31.		
(in millions)												201	-		2012	- í	20	)11
Realized gains										\$		9		\$	34	\$		30
Realized losses										ľ		4	6		18			33
DUKE ENERGY																		
PROGRESS																		
The following table a	roc	onto the		time			Value	ofin	(octro)	ant				or col	o coouritio		1	
The following table p			65		aleu	all	value			ent	5 11 2	avalla	518-10	JI-Sal	e secunile	5.	Т	_
		Do	CO	nhe	er 31,	20	13							nher	31, 2012		_	_
		De			וט וי	20	10								JI, 2012			

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(in mi	l		Gross ealized Iolding Gains	Un	rea Hol	ross lized ding sses		Estim V	ated Fair /alue	I	U	nre: Ho	Gross alized olding Gains			U	nrea Ho	aliz oldi	ed ng	Esti		ated Fair alue
NDTF	•																					
	and cash																					
equiv		\$			\$			\$			\$			_	_	\$					\$	55
	/ securities		535			3		1	,069				337	_	_				11			811
	orate debt		_			4			00				_									70
secur			3			1			80 104				<u>8</u>									78 80
	cipal bonds		2			4			104				4	-								80
bonds	government		4			3			232				13									241
Other						•			202				10									
secur									5				1									10
	NDTF		544			11		1	.538				363						11		1.	275
Othe	r Investments																					
Cash equiva	and cash								2													3
	Other								2												_	5
	stments <sup>(a)</sup>								2													3
	Investments	\$	544		\$	11		\$	.540		\$		363			\$			11		\$	278
	These amounts Balance Sheets		e record	bed	in (	Other	wit	hin In	vestr	nents	s and	l Ot	her A	sset	s on	th	e Co	ons	olic	late	d	
(4)		<u> </u>																				
The ta	able below sum	ma	rizes the	e m	atu	rity da	ate	for de	bt se	curiti	es.											
(in mi	illions)																Dec	en	ıbe	r 31	, 2	2013
Due ii	n one year or le	ss																		\$	-	7
Due a	after one throug	h fi	ve years	S																		122
	after five throug																					89
Due a	after 10 years																					203
Total																				\$		421
	zed gains and le										ic ide	entif	icatio	n ba	asis, '	frc	om s	ale	s o	f Du	ike	;
Energ	y Progress' ava	ailal	ble-for-s	sale	se	curitie	es w	/ere a	as fol	OWS.												
													Ende	d De			T	1,				
`	illions)										2013	_				20	12	_	-	2	01	
	zed gains							\$			58	-					21	\$	<u>}</u>			3
Realiz	zed losses										26	5	++			_	8		-		1	6
FLOF	E ENERGY RIDA																					

The following t	able pre	ese	ents the	es	tima	ated f	air	value	of inve	estrr	ients	s in availab	le-f	or-sal	e securitie	es.		
			De	ecer	mbe	er 31,	20 <sup>-</sup>	13				De	cen	nber :	31, 2012			
(in millions)	Ų	nre	Gross ealized olding Gains	Un	rea Hol	ross lized ding sses	I	Estim V	ated Fair alue		U	Gross nrealized Holding Gains		U	Gross nrealized Holding Losses	Esti	l	ated Fair alue
NDTF			Guillo			5565						Gamo			200000	, 	Ť	inde
Cash and cash	1																	
equivalents		\$			\$			\$	20		\$			\$			\$	10
Equity securitie	es		304			1			546			194			4			434
Corporate deb									46			1						11
Municipal bond	ds								2			7						74
U.S. governme bonds	ent					2			144			1						80
Other debt securities									3			1						18
Total NDTF			304			3			761			204			4		6	627
Other Investm	nents																	
Cash and cash	,	_															_	
equivalents	1								3									1
Municipal bond	ds		1						39			3						40
Total Other			-															
Investments <sup>(a</sup>	)		1						42			3						41
Total Investm	ents	\$	305		\$	3		\$	803		\$	207		\$	4		\$6	668
			e record	ded	in C	Other	wit	hin In	vestm	ents	anc	Other Ass	ets	on th	e Consoli	dated	b	
(a) Balance	<u>sheets.</u>	1		1												1	-	
			·		<u> </u>													
The table below	w sumn	nar	izes the	e m	atui	rity da	ate	for de	bt sec	uriti	es.							
															Dec	emb		. 21
(in millions)															Dec	emit	_	2013
Due in one yea	ar or les	20															\$	5
Due after one t			ve vears	s													Ť	84
Due after five t	<b>2</b>																	42
Due after 10 ye			jeale														-	103
Total																	_	234
Realized gains											ic id	entification	bas	sis, fro	m sales o	of Du	ke	
Energy Florida	's availa	abl	e-for-sa	ale	seci	urities	s we	ere as	follow	/S.								
										-	<u> </u>							
		_		_						-	_			ded [	December	r <b>31</b> ,	-	
(in millions)											\$	2013		\$	<u>2012</u> 13		20 5	011 17
Realized gains																	4 T 1	1/

Realiz	zed lo	sses										20			ç	)		17
							170	)										

## Combined Notes To Consolidated Financial Statements – (Continued)

DUKE EN INDIANA	IERGY																	
The follow	I /ing table present	to th	o octir	note	d fa	ir volu		fipy	octmo	nto	in o	vailabl	o fo	r 00		ritio		
		S III	e esti	nale	u ia	li vait	le o		esine	1115	lli av	allaui	e-10	1-5a			s.	
				<u></u>	mhc	er 31,	201	3				r		omh	per 31,	2015	2	
(in millior	-	nrea Ho	Gross alized olding Gains	Uı	G nrea Hol	iross lized Iding sses		istin	nated Fair Value		nrea Ho	Gross alized olding Gains		Unr ŀ	Gros ealize loldin Losse	s d E g	stin	nated Fair Value
Other Inv	estments																	
Cash and equivalent		\$			\$			\$	1		\$			\$			\$	
Equity sec	curities		24						65			9						50
Municipal	bonds					1			28			1						28
Total Other	-		24			1			94			10						78
Total Inve		\$			\$			\$	-		\$	-		\$			\$	78
	These amounts Balance Sheets. below summarize																solid	ated
(in millior	ns)															Dece	embo	er 31, 2013
	e year or less																\$	1
	one through five	-																21
	five through 10 y	ears	;															4
Due after	10 years																	2
Total																	\$	28

# **16. 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 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:

**Level 1** – Unadjusted quoted prices in active markets for identical assets or liabilities that the reporting entity can access at the measurement date. An active market is one in which transactions for an asset or liability occur with sufficient frequency and volume to provide ongoing pricing information.

**Level 2** – A fair value measurement utilizing inputs other than quoted prices included in Level 1 that are observable, either directly or indirectly, for an asset or liability. Inputs include (i) quoted prices for similar assets or liabilities in active markets, (ii) quoted prices for identical or similar assets or liabilities in markets that are not active, (iii) and inputs other than quoted market prices that are observable for the asset or liability, such as interest rate curves and yield curves observable at commonly quoted intervals, volatilities, and credit spreads. A Level 2 measurement cannot have more than an insignificant portion of its valuation based on unobservable inputs. Instruments in this category include non-exchange-traded derivatives, such as over-the-counter forwards, swaps and options; certain marketable debt securities; and financial instruments traded in less than active markets.

**Level 3** – Any fair value measurement which includes unobservable inputs for more than an insignificant portion of the valuation. These inputs may be used with internally developed methodologies that result in management's best estimate of fair value. Level 3 measurements may include longer-term instruments that extend into periods in which observable inputs are not available.

The 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.

Transfers between levels represent assets or liabilities that were previously (i) categorized at a higher level for which the inputs to the estimate became less observable or (ii) classified at a lower level for which the inputs became more observable during the period. The Duke Energy Registrant's policy is to recognize transfers between levels of the fair value hierarchy at the end of the period. There were no transfers between levels 1 and 2 during the years ended December 31, 2013 and 2012. Transfers out of Level 3 during the year ended December 31, 2013 are the result of forward commodity prices becoming observable due to the passage of time.

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

# PART II

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

published exchanges such as NASDAQ and NYSE. 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 after-hours market activity that was required to be reflected in the reported fair value measurements. Investments in equity securities that are Level 2 or 3 are typically ownership interests in commingled investment funds.

#### Investments in debt securities

Most investments in debt securities are valued using Level 2 measurements because the valuations uses 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. Other commodity derivatives are primarily fair valued using internally developed discounted cash flow models which incorporate forward price, adjustments for liquidity (bid-ask spread) and credit or non-performance risk (after reflecting credit enhancements such as collateral), and are discounted to present value. Pricing inputs are derived from published exchange transaction prices and other observable data sources. In the absence of an active market, the last available price may be used. 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 gas purchase contracts; and increases (decreases) in electricity forward prices result in unfavorable (favorable) fair value adjustments for electricity sales contracts. Duke Energy regularly evaluates and validates pricing inputs used to estimate fair value of gas 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 which 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.

### Goodwill and long-lived assets

Explanation of Responses:

See Note 11 for a discussion of the valuation of goodwill and long-lived assets.

# **Duke Energy**

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral which is disclosed in Note 14. See Note 15 for additional information related to investments by major security type.

				Dec	ember 3	1, 2013	3		
(in millions)		Tota	al Fair Value		Level 1		Level 2	L	evel 3
Nuclear decommissioning trust fu	nd equity								
securities		\$	3,579		\$ 3,495	\$	57	\$	27
Nuclear decommissioning trust fu	nd debt								
securities			1,553		402		1,100		51
Other trading and available-for-sa	le equity								
securities <sup>(a)</sup>			102		91		11		
Other trading and available-for-sa	le debt						077		
securities <sup>(b)</sup>			333		36		277		20
Derivative assets <sup>(a)</sup>			145		33		70		42
			5,712		4,057		1,515		140
Derivative liabilities <sup>(c)</sup>		•	(321)		11		(303)	-	(29)
Net assets		\$	5,391	;	\$ 4,068	\$	1,212	\$	111
					-				
					er 31, 20				
(in millions)		Tota	al Fair Value		Level 1		Level 2		evel 3
Nuclear decommissioning trust		۴	0.007		<b>1</b> 0 700				01
fund equity securities		\$	2,837		\$ 2,762	\$	54	\$	21
Nuclear decommissioning trust fund debt securities			1 405		317		1 0 4 0		48
			1,405		317		1,040		40
Other trading and available-for-sale equity									
securities <sup>(a)</sup>			72		63		9		
Other trading and			, 2		00				
available-for-sale debt									
securities <sup>(b)</sup>			631		40		562		29
Derivative assets <sup>(a)</sup>			103		18		22		63
Total assets			5,048		3,200		1,687		161
Derivative liabilities <sup>(d)</sup>			(756)		(17)		(591)		(148)
Net assets		\$	4,292		\$ 3,183	\$	1,096	\$	13
(a) Included in Other withi	n Current	Assets	and Other w	ithin Ir	vestme	nts and	Other A	ssets c	n the
Consolidated Balance	Sheet.								
(b) Included in Other withi	n Investm	ents ar	d Other Asse	ets and	d Short-t	erm Inv	estment	ts on th	е
Consolidated Balance	Sheets.								
(c)									

Explanation of Responses:

	Included in Other within Current Liabilities and Liabilities on the Consolidated Balance Sheet		her with	in D	Deferre	d C	redi	ts and	Othe	er	
The follow	ing tables provide reconciliations of beginning	and	ending	bala	ances	of a	sse	ts and I	abili	ties	;
	at fair value using Level 3 measurements.		0								
					Decen	nbe	r 31	, 2013			
						D	eriv	vatives			
(in millior		$\square$	Inve	- 1	nents			(net)			Total
	t December 31, 2012			\$	98		\$	(85)		\$	13
	ax realized or unrealized gains (losses) n earnings <sup>(a)</sup>							(42)			(42)
Purchases	s, sales, issuances and settlements:	$\square$									
	Purchases	$\square$			9			21			30
	Sales	$\square$			(6)						(6)
	Issuances							11			11
	Settlements				(9)			25			16
-	s included on the Consolidated Balance Sheet ory assets or liabilities				6			(3)			3
	out of Level 3 <sup>(b)</sup>							86			86
	t December 31, 2013			\$	98		\$	13		\$	111
	ounts included in the Consolidated			-			T				
Statement	ts of Comprehensive Income related to Level 3 nents outstanding			\$			\$	10		\$	10
(a)	Amounts for derivatives are primarily included in Operating Revenues.										
. /	Transfers reflect derivative contracts										
(b)	becoming observable due to the passage of time.										
					Decen	nbe	r 31	, 2012			
						D	eriv	vatives			
(in millior		$\square$	Inve	- T	nents			(net)			Total
	t December 31, 2011	$\square$		\$	124		\$	<i>,</i>		\$	
	acquired in Progress Energy Merger	$\square$						(30)			(30)
	ax realized or unrealized gains (losses) n earnings							8			8
Total preta	ax gains included in other comprehensive				13						13
Purchases	s, sales, issuances and settlements:										
	Purchases				14			22			36
	Sales				(2)						(2)
	Issuances							(15)			(15)
	Settlements				(55)			(32)			(87)
					4			1			5

Total gains included on the Consolidated Balance Sheet as regulatory assets or liabilities							
Balance at December 31, 2012	\$	98		\$	(85)	\$	13
		Decen	nber :	31	, 2011		
			De	riv	vatives		
(in millions)	Inves	tments			(net)		Total
Balance at December 31, 2010	\$	165		\$	(19)	\$	146
Total pretax realized or unrealized gains (losses)							
included in earnings					(14)		(14)
Total pretax gains included in other comprehensive							
income		12					12
Net purchases, sales, issuances and settlements:							
Purchases		8			8		16
Sales		(3)					(3)
Settlements		(16)			(16)		(32)
Total gains included on the Consolidated Balance Sheet							
as regulatory assets or liabilities		(42)			2		(40)
Balance at December 31, 2011	\$	124		\$	(39)	\$	85
					· · · ·		

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# Combined Notes To Consolidated Financial Statements - (Continued)

### **Duke Energy Carolinas**

The following tables provide recorded balances for assets and liabilities measure at fair value on a recurring basis on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral, which is disclosed in Note 14. See Note 15 for additional information related to investments by major security type.

			D	)ec	ember	<u>31, 2</u>	2013	3		
(in millions)	-	<b>Fotal Fair Value</b>			Level 1		L	evel 2	L	evel 3
Nuclear decommissioning trust fund equity securities	\$	1,964		\$	1,879		\$	58	\$	27
Nuclear decommissioning trust fund debt securities		870			168			651		51
Other available-for-sale debt securities <sup>(a)</sup>		3			-			-		3
Total assets		2,837			2,047			709		81
Derivative liabilities <sup>(b)</sup>		(2)								(2)
Net assets	\$	2,835		\$	2,047		\$	709	\$	79
			Decer	mb	<u>er 31, 2</u>	2012				
(in millions)	-	<b>Fotal Fair Value</b>			Level 1		L	evel 2	L	evel 3
Nuclear decommissioning trust fund equity securities	\$	1,592		\$	1,523		\$	48	\$	21
Nuclear decommissioning trust fund debt securities		762			155			559		48
Other available-for-sale debt securities <sup>(a)</sup>		3								3
Total assets	\$	2,357		\$	1,678		\$	607	\$	72
Derivative liabilities <sup>(b)</sup>		(12)								(12)
Net assets	\$	2,345		\$	1,678		\$	607	\$	60

(a) Ind	cluded in Other within Investments and	Other Assets on	the Cons	solidate	d Balanc	e She	ets.
	cluded in Other within Current Liabilities						
	abilities on the Consolidated Balance Sh	neet.					
The following t	ables provide a reconciliation of beginni	ng and ending b	alances o	of asse	ts and lia	bilities	5
measured at fa	ir value using Level 3 measurements.						
			Decemb	<u>er 31,</u>	2013		
				Deriv	atives		
		Inves	tments		(net)		Tota
Balance at Dec	cember 31, 2012	\$	72	\$	(12)	\$	60
Purchases, sal	es, issuances and settlements:						
Ρι	irchases		9				9
Sa	lles		(6)				(6)
Se	ttlements				10		10
0	uded on the Consolidated Balance						
Sheet as regul	atory assets or liabilities		6				6
Balance at Dec	cember 31, 2013	\$	81	\$	(2)	\$	79
	s included in the Consolidated						
	Comprehensive Income related to						
Level 3 measu	rements outstanding	\$		\$	(4)	\$	(4)
						_	
			Decemb			-	
				Deriv	atives		
		Inves	tments		(net)	-	Tota
	cember 31, 2011	\$	65	\$		\$	65
	ins included in comprehensive income		2				2
	es, issuances and settlements:						
	rchases		14				14
	suances				(14)	_	(14)
	lles		(2)			_	(2)
	tlements		(11)		2	_	(9)
•	uded on the Consolidated Balance						
	atory assets or liabilities		4		(10)		4
Balance at Dec	cember 31, 2012	\$	72	\$	(12)	\$	60
			_				
			Decemb	<u>(</u>			
·····				Deriv	atives		
(in millions)		1 1	tments		(net)	•	Tota
	cember 31, 2010	\$	59	\$		\$	59
	es, issuances and settlements:			_			
	irchases		8				8
			(3)				(3)
Sa	uded on the Consolidated Balance		(0)				

Sheet as reg	gulatory assets or liabilitie	es							
Balance at [	December 31, 2011					\$ 65	\$		\$ 65
			17	7					

# Combined Notes To Consolidated Financial Statements - (Continued)

# **Progress Energy**

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis end on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral, which is disclosed in Note 14. See Note 15 for additional information related to investments by major security type.

			Dece	mber 31	, 201	3			
(in millions)	Total	Fair Value		Level 1			Level 2	L	evel 3
Nuclear decommissioning trust fund equity securities	\$	1,615	\$	1,615		\$		\$	
Nuclear decommissioning trust fund debt securities and other		677		233			444		
Other trading and available-for-sale debt securities and other <sup>(a)</sup>		58		19			39		
Derivative assets <sup>(b)</sup>		3					3		
Total assets		2,353		1,867			486		
Derivative liabilities <sup>(c)</sup>		(187)					(187)		
Net assets	\$	2,166	\$	1,867		\$	299	\$	
			Dece	mber 31	, 201				
(in millions)	Total	Fair Value	 	Level 1			Level 2	L	evel 3
Nuclear decommissioning trust fund equity securities	\$	1,245	\$	1,239		\$	6	\$	
Nuclear decommissioning trust fund debt securities and other		643		162			481		
Other trading and available-for-sale debt securities and other <sup>(a)</sup>		57		17			40		
Derivative assets <sup>(b)</sup>		11					11		

F		-	-									
	Total assets		1,956			1,418			538			
Derivative I	iabilities <sup>(c)</sup>		(440)						(402)			(38)
	Net assets	\$	1,516		\$	1,418		\$	136		\$	(38)
(a)	Included in Other within	n Invest	ments and	Other A	ssets	in the Co	onso	lidat	ed Bala	nce	Shee	ets.
(b)	Included in Other within Consolidated Balance S		nt Assets a	nd Othe	er with	in Investr	ment	ts an	d Other	Ass	ets ir	n the
(c)	Included in Other withir Liabilities in the Consol				ther w	vithin Defe	errec	d Cre	dits and	d Oth	ner	
	ng table provides a reco at fair value using Level			ning and	l endii				sets and		lities	
									•		)-I	
(in millions							End		Deceml	ber s	ы,	0011
(in millions	1				¢	2013		۵	2012		۴	2011
	beginning of period				\$	(38)		\$	(24)		\$	(36)
earnings	k realized or unrealized g								1			
Purchases,	sales, issuances and se	ettleme	nts:									
	Issuances					10			(16)			
	Settlements								4			
	s included on the Conso assets or liabilities	lidated	Balance Sł	neet as		(6)			(3)			(21)
Transfers o	ut of Level 3 <sup>(a)</sup>					34						33
Balance at	end of period				\$			\$	(38)		\$	(24)
Pretax amo	ounts included in the Cor	nsolidat	ed Stateme	ents of								
Operations	and Comprehensive Inc	come re	lated to Le	vel 3								
measureme	ents outstanding				\$	11						
(a)	Transfers reflect deriva observable due to the p			oming								
(u)		Jassaye										

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# Combined Notes To Consolidated Financial Statements - (Continued)

### **Duke Energy Progress**

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral which is disclosed in Note 14. See Note 15 for additional information related to investments by major security type.

			Dece	mber 31	, 201	3			
(in millions)	Total	Fair Value		Level 1			Level 2		Level 3
Nuclear decommissioning trust fund equity securities	\$	1,069	\$	1,069		\$		9,	6
Nuclear decommissioning trust fund debt securities and other		470		137			333		
Other trading and available-for-sale debt securities and other <sup>(a)</sup>		3		3					
Derivative assets <sup>(b)</sup>		1					1		
Total assets		1,543		1,209			334		
Derivative liabilities <sup>(c)</sup>		(66)					(66)		
Net assets	\$	1,477	\$	1,209		\$	268		6
			Dece	mber 31	, 201				
(in millions)	Total	Fair Value	 	Level 1			Level 2		Level 3
Nuclear decommissioning trust fund equity securities	\$	811	\$	811		\$		0,	6
Nuclear decommissioning trust fund debt securities and other		448		119			329		
Other trading and available-for-sale debt securities and other <sup>(a)</sup>		3		3					
Derivative assets <sup>(b)</sup>		2					2		

		-	-	•								
	Total assets		1,264			933			331			
Derivative I	iabilities <sup>(c)</sup>		(166)						(128)			(38)
	Net assets	\$	1,098		\$	933		\$	203		\$	(38)
(a)	Included in Other within	n Invest	ments and	Other A	ssets	in the Co	onso	lidate	ed Bala	nce	Shee	ets.
(b)	Included in Other within Consolidated Balance S		nt Assets a	nd Othe	er with	in Investi	ment	ts an	d Other	Ass	ets ir	n the
(c)	Included in Other within Liabilities in the Consol				ther w	ithin Defe	errec	d Cre	dits and	d Oth	ier	
	ng table provides a reco at fair value using Level			ing and	l endir	-			sets and		ilities	S
									•			
(in millions	-							aea	Deceml	ber 3	51,	0011
(in millions	1				•	2013		<b>•</b>	2012		<b></b>	2011
	beginning of period		a la cal a cal dara		\$	(38)		\$	(24)		\$	(36)
earnings	realized or unrealized g								1			
Purchases,	sales, issuances and se	ettleme	nts:									
	Issuances					10			(16)			
	Settlements								4			
	s included on the Conso assets or liabilities	lidated	Balance Sł	neet as		(6)			(3)			(20)
Transfers o	ut of Level 3 <sup>(a)</sup>					34						32
Balance at	end of period				\$			\$	(38)		\$	(24)
Pretax amo	ounts included in the Cor	nsolidat	ed Stateme	ents of								
Operations	and Comprehensive Inc	come re	lated to Le	vel 3								
measureme	ents outstanding				\$	11						
(a)	Transfers reflect derivation observable due to the p			oming								
(4)		Jussage	, or time.									
-					•							

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# Combined Notes To Consolidated Financial Statements - (Continued)

# **Duke Energy Florida**

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral which is disclosed in Note 14. See Note 15 for additional information related to investments by major security type.

			D	ecemb	er 31	, 201	3			
(in millions)	То	tal Fair Value	L	evel 1			Level 2		Le	vel 3
Nuclear decommissioning trust fund equity securities	\$	546	\$	546		\$			\$	
Nuclear decommissioning trust fund debt securities and other		214		96			118			
Other trading and available-for-sale debt securities and other <sup>(a)</sup>		40		2			38			
Derivative assets <sup>(b)</sup>		1					1			
Total assets		801		644			157			
Derivative liabilities <sup>(c)</sup>		(116)					(116)			
Net assets	\$	685	\$	644		\$	41		\$	
			 D	ecemb	er 31	, 201	2	T		
(in millions)	То	tal Fair Value	L	evel 1			Level 2		Lev	vel 3
Nuclear decommissioning trust fund equity securities	\$	435	\$	429		\$	6		\$	
Nuclear decommissioning trust fund debt securities and other		194		43			151			
Other trading and available-for-sale debt securities and other <sup>(a)</sup>		43		3			40			
Derivative assets <sup>(b)</sup>		9					9			

	Total assets		681			475			206			
Derivative liab	bilities <sup>(c)</sup>		(270)						(270)			
	Net assets	\$	411		\$	475		\$	(64)		\$	
(a)	Included in Other within Inve	stme	nts and	Othe	r Ass	ets in th	ne Co	nsoli	dated Ba	alanc	e She	ets.
(b)	Included in Other within Curr the Consolidated Balance Sl			nd Ot	her w	vithin In	vestn	nents	and Oth	her A	ssets	in
(c)	Included in Other within Curr Liabilities in the Consolidate				Othe	r within	Defe	rred	Credits a	and C	Other	

# **Duke Energy Ohio**

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral, which are disclosed in Note 14.

				Dec	ember 3	1, 20	13				
(in millio	ons)	Total F	air Value		Level	1	L	evel 2		Le	evel 3
Derivativ	ve assets <sup>(a)</sup>	\$	96		\$ 50	)	\$	21		\$	25
Derivativ	ve liabilities <sup>(b)</sup>		(95)		(1)	)		(65)			(29)
	Net assets (liabilities)	\$	1		\$ 49	)	\$	(44)		\$	(4)
				Dec	ember 3	1 20	12				
(in millio	ons)	Total F	air Value	Dec	Level	-r´	1	evel 2			evel 3
	ve assets <sup>(a)</sup>	\$	<u>411 7 4140</u> 59		<u>5</u> 48	-	\$	2		\$	9
	ve liabilities <sup>(b)</sup>	¥	(38)		(15)	-	Ť	(8)			(15)
	Net assets (liabilities)	\$	21	;	\$ 33	_	\$	(6)		\$	(6)
(a) (b)	Included in Other within Consolidated Balance S Included in Other within Liabilities in the Consoli	heets. Current L	iabilities a	and Other w							
									I		
	wing table provides a recon	ciliation c	fhagingin								
ineasure	ed at fair value using Level 3	3 measure		ig and endir	ıg balan		fass	ets and	l liabili	ties	
	ed at fair value using Level 3	3 measure		ig and endir	ıg balan			ets and		ties	
	ed at fair value using Level 3	3 measure		ig and endir		Deri	vativ		et)		
		3 measure		ig and endir		Deri rs En	vativ	ves (ne	et)	1,	2011
(in millio		3 measure			Yea	Deri rs En	vativ	ves (ne Decem	et)	1,	
(in millio Balance	ons) at beginning of period etax realized or unrealized g		ements.		Yea 2013	Deri	vativ ded	ves (ne Decem 2012	et)	1,	2011
(in millio Balance Total pre earnings	ons) at beginning of period etax realized or unrealized g	jains inclu	ements.		Yea 2013 \$ (6	Deri	vativ ded	ves (ne Decem 2012 (3)	et)	1,	<b>2011</b> 13
(in millio Balance Total pre earnings	ons) at beginning of period etax realized or unrealized g	jains inclu	ements.		Yea 2013 \$ (6	Deri	vativ ded	ves (ne Decem 2012 (3)	et)	1,	<b>2011</b> 13

	s included on the Consolidated Balance Sheet as assets or liabilities			(1)		2
Transfers c	ut of Level 3 <sup>(b)</sup>	43				
Balance at	end of period	\$ (4)	\$	(6)	\$	(3)
(a)	Amounts for derivative are primarily included in Operating Revenues.					
(b)	Transfers reflect derivative contracts becoming observable due to the passage of time.					

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# Combined Notes To Consolidated Financial Statements – (Continued)

### **Duke Energy Indiana**

The following tables provide recorded balances for assets and liabilities measured at fair value on a recurring basis on the Consolidated Balance Sheets. Derivative amounts in the table below exclude cash collateral, which is disclosed in Note 14. See Note 15 for additional information related to investments by major security type.

						ber 3	51, 20				
	llions)		Fair Value		- 1	vel 1		_	vel 2		Level 3
	ble-for-sale equity securities <sup>(a)</sup>	\$	65		\$	65		\$		4	\$
Availa	ble-for-sale debt securities <sup>(a)</sup>		29						29		
Deriva	ative assets <sup>(b)</sup>		12								12
	Net assets (liabilities)	\$	106		\$	65		\$	29		6 12
			C	)ece	em	ber 3	1. 20	012			
(in mi	llions)	Total	Fair Value	r r		vel 1			vel 2		Level 3
Availa	ble-for-sale equity securities <sup>(a)</sup>	\$	49		\$	49		\$		9	5
Availa	ble-for-sale debt securities <sup>(a)</sup>		29						29		
Deriva	ative assets <sup>(b)</sup>		10								10
	Total assets		88			49			29		10
Deriva	ative liabilities <sup>(c)</sup>		(63)						(63)		
	Net assets (liabilities)	\$	25		\$	49		\$	(34)	9	6 10
(a)	Included in Other within Investments a	I and Other A	l Assets on th	e C	ons	solida	ated	Balar	nce S	heets	j.
(b)	Included in Other within Current Asse	ts on the Co	onsolidated	Bal	land	ce Sł	neets	5.			
(C)	Included in Other within Current Liabil the Consolidated Balance Sheets.	ities and Ot	ther within [	Defe	erre	ed Cr	edits	and	Othe	r Liab	ilities on
	blowing table provides a reconciliation ured at fair value using Level 3 measur	-	g and endir	ıg b	ala	nces	of a	ssets	and	liabili	ties

							Deriv	ati	ves (ne	et)	
						Years	End	ed	Decen	ıbe	r <b>31</b> ,
(in millions)					2	2013		2	012		2011
Balance at begi	inning	g of period			\$	10		\$	4	\$	4
Total pretax rea	alized	or unreal	zed gains included	in earnings <sup>(a)</sup>		8			36		14
Purchases, sale	es, iss	suances a	nd settlements:								
Purchase	es					20					8
Sales									22		
Settleme	ents					(30)		(	(52)		(21)
Total losses inc	ludec	d on the C	onsolidated Balanc	e Sheet as							
regulatory asse						4					(1)
Balance at end	of pe	riod			\$	12		\$	10	\$	4
		erivatives	are primarily include	ed in Operating							
(a) Revenue	es.										
QUANITIATIV				SERVABLE INPUT	5						
The fellowing to				an about the Duke I			iatrar	ata'	domina		
classified as Le	•	•	uantitative informati	on about the Duke I	ne	rgy Reg	istrar	าเร	deriva	tive	S
				December 31, 20	12						
	Fair	r Value		13							
	ган	value									
Investment		(in	Valuation								
Туре	m	illions)	Technique	Unobserva	able	Input			Ra	ing	e
Duke Energy		Í				•					
Natural gas	\$	(2)	Discounted	Forward natural	gas	curves	-		\$3.07	\$	5.37
contracts			cash flow	price per MMBtu	-						
FERC		(2)	Discounted	Forward electric	ity c	urves -			25.79	-	52.38
mitigation			cash flow	price per MWh							
power sale											
agreements											
Financial		12	RTO auction	FTR price - per	Meg	jawatt ⊦	lour		(0.30)	-	13.80
transmission			pricing	(MWh)							
rights (FTRs)								-	40.77		50.00
Electricity		23	Discounted	Forward electric	ity c	urves -			20.77	-	58.90
contracts		4	cash flow	price per MWh					00.40		
Commodity		4	Discounted cash flow	Forward capacit	• •				30.40	-	165.10
capacity option contracts			cash now	curves - price p	eriv	nvv day					
Reserves		(22)		Bid-ask spreads	im	nlied					
16361763		(22)		volatility, probab			ult				
	\$	13		volatinty, probat	anty	orueia	an				
Total Level 3											
Total Level 3 derivatives	Ψ										
Total Level 3 derivatives <b>Duke Energy</b>	Ψ										

			- 3 3					
FERC mitigation power sale agreements	\$	(2)	Discounted cash flow	Forward electricity curves - price per MWh	₩.	5.79	\$	52.38
Duke Energy Ohio								
Electricity contracts	\$	18	Discounted cash flow	Forward electricity curves - price per MWh	\$	0.77	\$	58.90
Natural gas contracts		(2)	Discounted cash flow	Forward natural gas curves - price per MMBtu		3.07	-	5.37
Reserves		(20)		Bid-ask spreads, implied volatility, probability of default				
Total Level 3 derivatives	\$	(4)						
Duke Energy Indiana								
FTRs	\$	12	RTO auction pricing	FTR price - per MWh	\$	0.30)	\$	13.80
				December 31, 2012				
	Fair	Value						
Investment		(in	Valuation					
Туре	mi	llions)	Technique	Unobservable Input		Ra	ing	9
Duke Energy								
Natural gas contracts	\$	(53)	Discounted cash flow	Forward natural gas curves - price per MMBtu	\$	2.33	\$	9.99
FERC mitigation power sale agreements		(23)	Discounted cash flow	Forward electricity curves - price per MWh	2	5.83	-	48.69
FTRs		11	RTO auction pricing	FTR price - per MWh	2	3.63	-	39.22
Electricity contracts		(8)	Discounted cash flow	Forward electricity curves - price per MWh	2	4.82	-	77.96
Capacity contracts		(3)	Discounted cash flow	Forward capacity curves - price per MW day	ç	5.16	-	105.36
Capacity option contracts		3	Discounted cash flow	Forward capacity option curves - price per MW day		4.68	-	77.96
Reserves		(12)		Bid-ask spreads, implied volatility, probability of default				
Total Level 3 derivatives	\$	(85)						
Duke Energy Carolinas								
	\$	(12)			¢	5.83		48.69

					Dece	mber	31,	20	013		D	ecen	nber	31,	2012
current markets				•											
table. Estimates			•			•									
The fair value a	nd ha	ok voluc	of long to	m dobt	inali	uding or		0.00	t moturities		umm		d in t	ho f	ollowing
OTHER FAIR V	ALU	- DISCLO	SURES												
								_							
	Ф	10	pricing	uction		гікр	nce	- <del>-</del>	per www			¥	5.03	φ	35.43
Indiana FTRs	\$	10	RTO a	uction			ricc		per MWh			¢r	3.63	\$	35.43
Duke Energy															
Total Level 3 derivatives	\$	(6)						•							
Reserves		(11)							eads, impli obability of		ult				
contracts		5	cash flo			price p				uives	-		3.30	_	4.51
contracts Natural gas		5	cash flo Discou			price p			Wh tural gas c				3.30		4.51
Electricity		(1)	pricing Discou						ectricity cur	ves -		2	5.90	-	57.50
FTRs	\$	1	RTO a	uction		FTR p	rice	e -	per MWh			\$	7.17	\$	39.22
Duke Energy Ohio															
derivatives		. ,													
Total Level 3	\$	(38)													
power sale agreements															
FERC mitigation		(11)	Discou cash flo			⊦orwa price p			ectricity cur Wh	ves -		2	5.83	-	48.69
contracts	Ψ	, , ,	cash flo	ow		price p	er	M	MBtu						
<b>Progress</b> Natural gas	\$	(27)	Discou	nted		Forwa	rd r	na	tural gas c	urves	_	\$	4.07	_	4.45
Duke Energy															
Total Level 3 derivatives	φ	(38)													
agreements	\$	(20)													
power sale			Casirin			price p		111	••••						
FERC mitigation		(11)	Discou cash flo			Forwa price p			ectricity cur	ves -		2	5.83	-	48.69
contracts	Ŷ	()	cash flo	ow		price p	er	M	MBtu						
<b>Energy</b> Natural gas	\$	(27)	Discou	nted		Forwa	rd r	na	tural gas c		_	\$	4.07	_	4.45
Progress															
power sale agreements															
mitigation			Discou cash flo			price p			ectricity cur Wh						

(in millions)	Boo	ok Value	Fair Value	Book Value	Fair Value
Duke Energy	4	640,256	\$ 42,592	3 <b>9</b> ,461	\$ 44,001
Duke Energy Carolinas		8,436	9,123	8,741	10,096
Progress Energy		14,115	15,234	14,428	16,563
Duke Energy Progress		5,235	5,323	4,840	5,277
Duke Energy Florida		4,886	5,408	5,320	6,222
Duke Energy Ohio		2,188	2,237	1,997	2,117
Duke Energy Indiana		3,796	4,171	3,702	4,268
		101			

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# PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements - (Continued)

At both December 31, 2013 and December 31, 2012, fair value of cash and cash equivalents, accounts and notes receivable, accounts payable, and notes payable and commercial paper are not materially different from their carrying amounts because of the short-term nature of these instruments and/or because the stated interest rates approximate market rates.

# **17. VARIABLE INTEREST ENTITIES**

A VIE is an entity that is evaluated for consolidation using more than a simple analysis of voting control. The analysis to determine whether an entity is a VIE considers contracts with an entity, credit support for an entity, the adequacy of the equity investment of an entity and the relationship of voting power to the amount of equity invested in an entity. This analysis is performed either upon the creation of a legal entity or upon the occurrence of an event requiring reevaluation, such as a significant change in an entity's assets or activities. A qualitative analysis of control determines the party that consolidates a VIE. This assessment is based on (i) what party has the power to direct the most significant activities of the VIE that impact its economic performance, and (ii) what party has rights to receive benefits or is obligated to absorb losses that are significant to the VIE. The analysis of the party that consolidates a VIE is a continual reassessment. Other than the discussion below related to CRC, no financial support was provided to any of the VIEs during the years ended December 31, 2013, 2012 and 2011, or is expected to be provided in the future, that was not previously contractually required.

### **CONSOLIDATED VIEs**

The table below shows the VIEs that Duke Energy, Duke Energy Carolinas and Duke Energy Progress consolidate and how these entities impact their respective Consolidated Balance Sheets.

					December 31, 2013												
(in millio	ons)	DERF <sup>(a)</sup>		DEPR <sup>(b)</sup>		CRC	C	Cin	Cap	er	ev	vables		0	ther		Total
ASSETS	6																
Current	Assets																
Restricte receivab variable	les of	\$ 673	\$	416	\$	595		\$	17		\$	18		\$		\$	1,719

Explanation of Responses:

entities				1		T		[			1	1 1	I		1	1	
Other									Ħ	10		89			2		101
Investments and																	
Other Assets																	
Other										51		29					80
Property, Plant and Equipment																	
Property, plant and equipment, cost <sup>(c)</sup>												1,662			18		1,680
Accumulated depreciation and amortization												(170)			(5)		(175)
Regulatory Assets and Deferred Debits																	
Other		1		1								34					36
Total assets		674		417			595			78		1,662			15		3,441
LIABILITIES AND EQUITY																	
Current Liabilities																	
Accounts payable												2					2
Taxes accrued												10					10
Current maturities of long-term debt										14		66					80
Other										10		17					27
Long-term Debt <sup>(d)</sup>		400		300			325			34		907					1,966
Deferred Credits and Other Liabilities																	
Other		1								13		333					347
Total liabilities		401		300			325			71		1,335					2,432
Net assets of consolidated variable interest entities	\$	273	\$	5 117		\$	270		\$	7		\$ 327		\$	15	\$	1,009
	Ţ					T			<b>H</b>	•				*		<del>,</del>	.,
(a) DERF is c	onsol	idated by	/ Dul	ke Enera	y Ca	aro	linas a	nd	ΙDι	uke Er	nerc	у.					
(b) DEPR is c																	
(c) Restricted					-												
(d) Non-recou																	
							D	e	cen	nber 3	81, 2	2012					

(in millions)		DERF <sup>(a)</sup>			CRC		C	CinCap 🕅	eı	ewa	bles		Other		Total
ASSETS						Γ									
Current Assets															
Restricted receivables of															
variable interest entities	\$	637		\$	534		\$	15		\$	16	\$	(1)	\$	1,201
Other								4			133		2		139
Investments and Other															
Assets															
Other								62			14		2		78
Property, Plant and Equipment															
Property, plant and equipment, cost <sup>(b)</sup>										1	543		15		1,558
Accumulated depreciation and amortization											(98)		(5)		(103)
Regulatory Assets and Deferred Debits															
Other											40				40
Total assets		637			534			81		1	648		13		2,913
LIABILITIES AND EQUITY															,
Current Liabilities						İ.	İ.								
Accounts payable											1				1
Notes payable and															
commercial paper					312										312
Taxes accrued											62				62
Current maturities of															
long-term debt								13			459	_			472
Other								4			25	_			29
Long-term Debt <sup>(c)</sup>		300						48			504				852
Deferred Credits and Other Liabilities															
Deferred income taxes											154				154
Asset retirement obligation															
											23				23
Other								10			39				49
Total liabilities		300			312			75		1	267				1,954
Net assets of consolidated															
variable interest entities	\$	337		\$	222		\$	6		\$	381	\$	13	\$	959
(a) DERF is consolidate	ed	by Duke	E	ne	rov Caro	olin	las	and Duk	ke	Ene	rav.				
(b) Restricted as collate					~ * *						37.				
(c) Non-recourse to the															
					2. 2 010										

# PART II

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

# Combined Notes To Consolidated Financial Statements - (Continued)

The obligations of these VIEs are non-recourse to Duke Energy, Duke Energy Carolinas and Duke Energy Progress. These entities have no requirement to provide liquidity to purchase assets of, or guarantee performance of these VIEs unless noted in the following paragraphs.

# DERF

On a daily basis, Duke Energy Receivables Finance Company, LLC (DERF), a bankruptcy remote, special purpose subsidiary of Duke Energy Carolinas, buys certain accounts receivable arising from the sale of electricity and/or related services from Duke Energy Carolinas. DERF is a wholly owned limited liability company with a separate legal existence from its parent, and its assets are not generally available to creditors of Duke Energy Carolinas. DERF borrows \$400 million under a credit facility to buy the receivables. Borrowing is limited to the amount of qualified receivables sold, which is expected to be in excess of \$400 million. The receivables are used as collateral for commercial paper issued through third parties. The credit facility expires in October 2016 and is reflected on the Consolidated Balance Sheets as Long-term Debt. The secured credit facility was not structured to meet the criteria for sale accounting treatment under the accounting guidance for transfers and servicing of financial assets.

The most significant activity that impacts the economic performance of DERF is the decisions made to manage delinquent receivables. Duke Energy Carolinas consolidates DERF as it makes those decisions.

### DEPR

On a daily basis, Duke Energy Progress Receivables Company, LLC (DEPR), a bankruptcy remote, special purpose subsidiary of Duke Energy Progress formed in 2013, buys certain accounts receivable arising from the sale of electricity and/or related services from Duke Energy Progress. DEPR is a wholly owned limited liability company with a separate legal existence from its parent, and its assets are not generally available to creditors of Duke Energy Progress. DEPR borrows \$300 million under a credit facility to buy the receivables. Borrowing is limited to the amount of qualified receivables sold, which is expected to be in excess of \$300 million. The receivables are used as collateral for commercial paper issued through third parties. The credit facility expires in December 2016 and is reflected on the Consolidated Balance Sheets as Long-term Debt. The secured credit facility was not structured to meet the criteria for sale accounting treatment under the accounting guidance for transfers and servicing of financial assets.

The most significant activity that impacts the economic performance of DEPR is the decisions made to manage delinquent receivables. Duke Energy Progress consolidates DEPR as it makes those decisions.

# CRC

On a revolving basis, CRC buys certain accounts receivable arising from the sale of electricity and/or related services from Duke Energy Ohio and Duke Energy Indiana. Receivables sold are securitized by CRC through a facility managed by two unrelated third parties and are used as collateral for commercial paper issued by the unrelated third parties. Proceeds Duke Energy Ohio and Duke Energy Indiana receive from the sale of receivables to CRC are typically 75 percent cash and 25 percent in the form of a subordinated note from CRC. The subordinated note is a retained interest in the receivables sold. Cash collections from the receivable are the sole source of funds to satisfy the related debt obligation. Depending on experience with collections, additional equity infusions to CRC may be required by Duke Energy to maintain a minimum equity balance of \$3 million. There were no infusions to CRC during the years ended December 31, 2013 and 2012. For the year ended December 31, 2011, Duke Energy infused \$6 million of equity to CRC to remedy net worth deficiencies. Borrowings fluctuate based on the amount of receivables sold. The credit facility expires in November 2016. The secured credit facility is reflected on the Consolidated Balance Sheets as Long-term Debt. CRC is considered a VIE because (i) equity capitalization is insufficient to support its operations, (ii) power to direct the most significant activities that impact economic performance of the entity are not performed by the equity holder. Cinergy, and (iii) deficiencies in net worth of CRC are not funded by Cinergy, but by Duke Energy. The most significant activity of CRC relates to the

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# PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

## Combined Notes To Consolidated Financial Statements – (Continued)

decisions made with respect to the management of delinquent receivables. Duke Energy consolidates CRC as it makes these decisions. Neither Duke Energy Ohio nor Duke Energy Indiana consolidate CRC.

### CinCap V

CinCap V was created to finance and execute a power sale agreement with Central Maine Power Company for approximately 35 MW of capacity and energy. This agreement expires in 2016. CinCap V is considered a VIE because the equity capitalization is insufficient to support its operations. Duke Energy consolidates CinCap V as it has power to direct the most significant activities that impact the economic performance of the entity, which are the decisions to hedge and finance the power sales agreement.

#### Renewables

Certain of Duke Energy's renewable energy facilities are VIEs due to power purchase agreements with terms that approximate the expected life of the projects. These fixed price agreements effectively transfer commodity price risk to the buyer of the power. Certain other of Duke Energy's renewable energy facilities are VIEs due to Duke Energy issuing guarantees for debt service and operations and maintenance reserves in support of debt financings. Assets are restricted and cannot be pledged as collateral or sold to third parties without prior approval of debt holders. The most significant activities that impact the economic performance of these renewable energy facilities were decisions associated with siting, negotiating purchase power agreements, engineering, procurement and construction, and decisions associated with ongoing operations and maintenance-related activities. Duke Energy consolidated the entities as it makes all of these decisions.

#### **NON-CONSOLIDATED VIEs**

The tables below disclose VIEs the Duke Energy Registrants do not consolidate and how these entities impact the Duke Energy Registrants' respective Consolidated Balance Sheets.

		December 31, 2013													
			Duł	ke Ene	rgy										
(in millions)	Rer	newables		Other			Total								

																	E		uke rgy			Duke lergy
																			<b>o</b> <sup>(a)</sup>	Ir		na <sup>(b)</sup>
Recei	vables						\$			\$			\$	;				5 1				143
	ments in e			od																		
	solidated a	affilia	ates					1	53		60		_	-	13							
Intang											96		_		96				96			
	ments and	l oth	er ass	ets							4		_	$\left  \right $	4							
	assets	L 11141						יו	53		160		_	3	13			2	10			143
	current lia			lichi	litio	-				$\left  \right $	<u>3</u> 15		-		3			-				
	red credits liabilities	ano	other	liad	lintes	S					15				15 18			-				
Net as							\$	1	53	\$	142		\$	2	95		\$	2	10		\$	143
inci ac									55	Ψ	172		Ψ		.55		Ψ				Ψ	145
(a)	Reflects (	OVE	C and	reta	lineo	d intere	əst	in	CRC.													
(b)	Reflects r	etai	ned int	eres	st in	CRC.																
							1				-			<u> </u>		-		L,		<b></b>		
							<u> </u>															
							<u>ה</u>	iko	e Enei		ambe	er 31	, 201	<u> </u>								
							1	FP		<u>yy</u>												
									o apital										Duke			Duke
																			nergy			ergy
(in mi	llions)		keNet	Re	new	ables			r <b>ust</b> (c)		Oth	ner			Tot	al			hio <sup>(a)</sup>	Ir		ina <sup>(b)</sup>
	vables	\$			\$			\$			\$			\$				\$	97		\$	116
	ments in																					
	method solidated																					
affiliat			118			147						27			29	2						
Intang			110			/					-	04			10				104			
	ments															-						
and of																						
assets	6								9			2			1	1						
	assets		118			147			9		1:	33			40	7			201			116
Other liabiliti	current ies											3				3						
	red credits																					
and of																						
liabiliti									319			17			33							
	liabilities								319			20			33	9						
Net as (liabili		\$	118		\$	147		\$	(310)		\$ 1 <sup>°</sup>	13		\$	6	8		\$	201		\$	116
$(\mathbf{a})$	Reflects (		Cand	roto	ince	l 1 inter		in i														
(a) (b)	Reflects r						351	Ш	unu.					_								
(0)								-									<u> </u>		10	-l'+-	00	d
	II ha antire	a hal	lanco (	nt In	voet	monte	2 n		nthor '	2000	ite an	D C C	)7∥ m	illio	n ot	tho	1)oto	rro	d ( 'ro	CUTC		
(c)	The entire Other Lia											id \$2	274 m	illio	n of	the	Defe	rre	d Cre	alts	an	u

																						1	1	
																						1	1	
										 				_				 _				4	L	
The Di	Ika Enara	V De	aiotro	nto (	aro r	ant c	 ara	of	on	 i+	atic	no	wh	ore	> +k	200	vim		m	201	Iro 1	000		

The Duke Energy Registrants are not aware of any situations where the maximum exposure to loss significantly exceeds the carrying values shown above except for the power purchase agreement with the Ohio Valley Electric Corporation (OVEC), which is discussed below, and various guarantees, reflected in the table above as Deferred credits and other liabilities.

### **DukeNet**

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### PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

Until December 31, 2013, Duke Energy owned a 50 percent ownership interest in DukeNet. DukeNet was considered a VIE because it has entered into certain contractual arrangements that provide it with additional forms of subordinated financial support. The most significant activities that impacted DukeNet's economic performance relate to its business development and fiber optic capacity marketing and management activities. The power to direct these activities was jointly and equally shared by Duke Energy and the other joint venture partner.

On December 31, 2013, Duke Energy completed the sale of its ownership interest in DukeNet to Time Warner Cable, Inc. For more information on the sale of DukeNet, refer to Note 12.

#### Renewables

Duke Energy has investments in various renewable energy project entities. Some of these entities are VIEs due to power purchase agreements with terms that approximate the expected life of the project. These fixed price agreements effectively transfer commodity price risk to the buyer of the power. Duke Energy does not consolidate these VIEs because power to direct and control key activities is shared jointly by Duke Energy and other owners.

#### **FPC Capital I Trust**

At December 31, 2012, Progress Energy had variable interests in the FPC Capital I Trust (the Trust). The Trust, a finance subsidiary, was established for the sole purpose of issuing \$300 million of 7.10% Cumulative QUIPS due 2039, and using the proceeds thereof to purchase \$300 million of 7.10% Junior Subordinated Deferrable Interest Notes due 2039 from Florida Progress Funding Corporation (Funding Corp.). Funding Corp. was formed for the sole purpose of providing financing to Duke Energy Florida. On February 1, 2013, Duke Energy redeemed the QUIPS and subsequently terminated the Trust.

#### Other

The most significant of the Other non-consolidated VIEs is Duke Energy Ohio's 9 percent ownership interest in OVEC. Through its ownership interest in OVEC, Duke Energy Ohio has a contractual arrangement to buy power from OVEC's power plants through June 2040. Proceeds from the sale of power by OVEC to its power purchase agreement counterparties are designed to be sufficient to meet its operating expenses, fixed costs, debt amortization and, interest expense, as well as earn a return on equity. Accordingly, the value of this contract is subject to variability due to fluctuations in power prices and changes in OVEC's costs of business, including costs associated with its 2,256 MW of coal-fired generation capacity. As

discussed in Note 5, proposed environmental rulemaking could increase the costs of OVEC, which would be passed through to Duke Energy Ohio. The initial carrying value of this contract was recorded as an intangible asset when Duke Energy acquired Cinergy in April 2006. This amount is included in the table above for Duke Energy and Duke Energy Ohio.

In addition, Duke Energy has guaranteed performance of certain entities in which it no longer has an equity interest.

### CRC

See discussion under Consolidated VIEs for additional information related to CRC.

The subordinated notes held by Duke Energy Ohio and Duke Energy Indiana are stated at fair value and are classified within Receivables in their Consolidated Balance Sheets. Carrying values of retained interests are determined by allocating carrying value of the receivables between assets sold and interests retained based on relative fair value. The allocated basis of the subordinated notes are not materially different than their face value because (i) the receivables generally turnover in less than two months, (ii) credit losses are reasonably predictable due to the broad customer base and lack of significant concentration, and (iii) the equity in CRC is subordinate to all retained interests and thus would absorb losses first. The hypothetical effect on fair value of the retained interests assuming both a 10 percent and a 20 percent unfavorable variation in credit losses or discount rates is not material due to the short turnover of receivables and historically low credit loss history. Interest accrues to Duke Energy Ohio and Duke Energy Indiana on the retained interests using the acceptable yield method. This method generally approximates the stated rate on the notes since the allocated basis and the face value are nearly equivalent. An impairment charge is recorded against the carrying value of both retained interests and purchased beneficial interest whenever it is determined that an other-than-temporary impairment has occurred.

The following table shows the gross and net receivables	sold											
							-					
	0	)uk	e Er	ner	gy (	Ohio		Du	ke Er	nerg	y In	diana
		De	ecel	mb	er 3	81,			Dece	emb	<u>er 3</u>	1,
(in millions)		20	)13			2012			2013	3		2012
Receivables sold	\$	2	290		\$	282		\$	340	)	\$	289
Less: Retained interests		1	14			97			143	3		116
Net receivables sold	\$	1	76		\$	185		\$	197	<b>'</b>	\$	173
Key assumptions used in estimating the fair value in 201	3 an	d 2	012	is (	deta	ailed in	the	e fol	lowin	g tak	ble.	
		Juk	e Er	her	av (	Ohio		Du	ke Er	nera	v In	diana
			)13			2012			2013		ſ	2012
Anticipated credit loss ratio		0.6	-		C	).7 %		0	.3 %		C	).3 %
Discount rate		1.2				.2 %			.2 %			.2 %
Receivable turnover rate		2.8				. <u> </u>			. <u> </u>	-		. <u> </u>
	<u> </u>		/0									/0
The following tables show cales and each flows related t			able									
			aule	:5 5		•						
Duke Energy Ohio	ng tables show sales and cash flows related to receivables so Duke Energy Ohio											

		Years	s En	ded	Decem	ber	31,	I		Years	End	de	d Dece	mb	er	31,
(in millions)		2013			2012			2011		2013			2012			2011
Sales																
Receivables sold	\$	2,251		\$	2,154		\$	2,390	\$	2,985		\$	2,773		\$	2,658
Loss recognized on sale		12			13			21		11			12			16
Cash Flows																
Cash proceeds from receivables sold		2,220			2,172			2,474		2,944			2,784			2,674
Collection fees received		1			1			1		1			1			1
Return received on retained interests		5			5			12		6			7			13

### Combined Notes To Consolidated Financial Statements - (Continued)

Cash flows from the sale of receivables are reflected within Operating Activities on Duke Energy Ohio's and Duke Energy Indiana's Consolidated Statements of Cash Flows.

Collection fees received in connection with the servicing of transferred accounts receivable are included in Operation, maintenance and other on Duke Energy Ohio's and Duke Energy Indiana's Consolidated Statements of Operations and Comprehensive Income. The loss recognized on sales of receivables is calculated monthly by multiplying the receivables sold during the month by the required discount. The required discount is derived monthly utilizing a three-year weighted-average formula that considers charge-off history, late charge history, and turnover history on the sold receivables, as well as a component for the time value of money. The discount rate, or component for the time value of money, is calculated monthly by summing the prior month-end LIBOR plus a fixed rate of 1.00 percent.

#### **18. COMMON STOCK**

Basic Earnings Per Share (EPS) is computed by dividing net income attributable to Duke Energy common shareholders, adjusted for distributed and undistributed earnings allocated to participating securities, by the weighted-average number of common shares outstanding during the period. Diluted EPS is computed by dividing net income attributable to Duke Energy common shareholders, as adjusted for distributed and undistributed earnings allocated to participating securities, by the diluted weighted-average number of common shares outstanding securities, 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 stock options, phantom shares and stock-based performance unit awards were exercised or settled. Duke Energy's participating securities are restricted stock units that are entitled to dividends declared on Duke Energy common shares during the restricted stock units' vesting period.

On July 2, 2012, just prior to the close of the merger with Progress Energy, Duke Energy executed a one-for-three reverse stock split. All earnings per share amounts included in this 10-K are presented as if the one-for-three reverse stock split had been effective January 1, 2011. The following table presents Duke Energy's basic and diluted EPS calculations and reconciles the weighted-average number of common shares outstanding to the diluted weighted-average number of common shares outstanding.

		Average	
(In millions, except per-share amounts)	Income	Shares	EPS

2013				
Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — basic and diluted	\$ 2,640	706	\$	3.74
2012				
Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — basic	\$ 1,727	574	\$	3.01
Effect of dilutive securities:				
Stock options, performance and restricted stock		1		
Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — diluted	\$ 1,727	575	\$	3.01
2011				
Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — basic and diluted	\$ 1,702	444	\$	3.83

As of December 31, 2013, 2012 and 2011, 2 million, 1 million and 3 million, respectively, of stock options and performance and unvested stock awards were not included in the dilutive securities calculation in the above table because either the option exercise prices were greater than the average market price of the common shares during those periods, or performance measures related to the awards had not yet been met.

For the years ended December 31, 2013, 2012 and 2011, Duke Energy declared dividends of \$3.09 per share, \$3.03 per share and \$2.97 per share, respectively.

## **19. SEVERANCE**

### 2011 SEVERANCE PLAN

In conjunction with the merger with Progress Energy, in November 2011 Duke Energy and Progress Energy offered a voluntary severance plan to certain eligible employees. As this was a voluntary severance plan, all severance benefits offered under this plan are considered special termination benefits under U.S. GAAP. Special termination benefits are measured upon employee acceptance and recorded immediately absent any significant retention period. If a significant retention period exists, the cost of the special termination benefits are recorded ratably over the retention period. Approximately 1,100 employees from Duke Energy and Progress Energy requested severance

### Combined Notes To Consolidated Financial Statements – (Continued)

during the voluntary window, which closed on November 30, 2011. The estimated amount of future severance expense associated with this voluntary plan through 2014 are not material.

Additionally, in the third quarter of 2012, a voluntary severance plan was offered to certain unionized employees of Duke Energy Ohio. Approximately 75 employees accepted the termination benefits during the voluntary window, which closed on October 8, 2012. The expense associated with this plan was not material.

In conjunction with the retirement of Crystal River Unit 3, severance benefits have been made available to certain eligible impacted unionized and non-unionized employees, to the extent that those employees do not find job opportunities at other locations. Approximately 600 employees worked at Crystal River Unit 3. For the year ended December 31, 2013, Duke Energy Florida deferred \$26 million of severance costs as a regulatory asset. Severance costs expected to be accrued over the remaining retention period for employees identified to have a significant retention period is not material. However, these employees maintain the ability to accept job opportunities at other Duke Energy locations, which would result in severance not being paid. If a significant amount of these individuals redeploy within Duke Energy, the final severance benefits paid under the plan may be less than what has been accrued to date. Refer to Note 4 for further discussion regarding Crystal River Unit 3.

Amounts included in the table below represent direct and allocated severance and related expense recorded by the Duke Energy Registrants, and are recorded in Operation, maintenance and other within Operating Expenses on the Consolidated Statements of Operations. The Duke Energy Registrants recorded insignificant amounts for severance expense during 2011 for past and ongoing severance plans. Years Ended December 31, (in millions) 2013 2012 Duke Energy<sup>(a)</sup> 201 34 Duke Energy Carolinas 8 63 Progress Energy 19 82 Duke Energy Progress 14 55 Duke Energy Florida 5 27 Duke Energy Ohio 2 21 2 Duke Energy Indiana 18

(a)	Includes \$5 million million of COBRA a												
plans. Amo	cluded in the table b unts for Subsidiary F r Duke Energy Ohio	Regis	trant	s do no	ot inc	lude	alloca	ted e	xpen	se or assoc	-	•	
				alance at ember		Prov	vision /			Cash		Balaı Decemb	nce at er 31,
(in millions	s)		31	, 2012	Ad	justn	nents			Reductions			2013
Duke Energ	ay .		\$	135		\$	52		\$	(123)		\$	64
Duke Energ	gy Carolinas			12			6			(13)			5
Progress E	nergy			43			49			(48)			44
Duke Energ	gy Progress			23			8			(20)			11
Duke Energ	y Florida			6			31			(13)			24

As part of Duke Energy Carolinas' 2011 rate case, the NCUC approved the recovery of \$101 million of previously recorded expenses related to a prior year Voluntary Opportunity Plan. This amount was recorded as a reduction to Operation, maintenance, and other within Operating Expenses on the Consolidated Statements of Operations and recognized as a Regulatory asset on the Consolidated Balance Sheets in 2012.

## 20. STOCK-BASED COMPENSATION

Duke Energy's 2010 Long-Term Incentive Plan (the 2010 Plan) reserved 25 million shares of common stock for awards to employees and outside directors. Duke Energy has historically issued new shares upon exercising or vesting of share-based awards. However, Duke Energy may use a combination of new share issuances and open market repurchases for share-based awards that are exercised or become vested in the future. Duke Energy has not determined with certainty the amount of such new share issuances or open market repurchases.

The 2010 Plan allows for a maximum of 6.25 million shares of common stock to be issued under various stock-based awards other than options and stock appreciation rights.

In connection with the acquisition of Progress Energy in July 2012, Duke Energy assumed Progress Energy's 2007 Equity Incentive Plan (EIP). Stock-based awards granted under the Progress Energy EIP and held by Progress Energy employees were generally converted into outstanding Duke Energy stock-based compensation awards. The estimated fair value of these awards allocated to purchase price was \$62 million. Refer to Note 2 for further information regarding the merger transaction.

The following table summarizes the total expense recognized by each of the Duke Energy Registrants, net of tax, for stock-based compensation.

	Years	s Er	ndeo	Dece	mbe	er 31	,

(in millions)	2013		2012		2011
Duke Energy	\$ 52	\$	48	\$	32
Duke Energy Carolinas	13		12		17
Progress Energy	23		25		20
Duke Energy Progress	14		16		12
Duke Energy Florida	9		9		8
Duke Energy Ohio	4		4		6
Duke Energy Indiana	4		4		4

### Combined Notes To Consolidated Financial Statements – (Continued)

Pretax stock-based compensation costs, the tax benefit associated with stock-based compensation expense, and stock-based compensation costs capitalized are included in the following table.

						Ye	ars	Ended	De	ceml	ber 31	,	
(in millions)						201	3			201	2	2	2011
Stock options					\$		2		\$		2	\$	2
Restricted stock unit award	ls					۷	19			4	3		27
Performance awards						3	34			3	33		23
Pretax stock-based compe	nsation cost				\$	8	85		\$	7	'8	\$	52
Tax benefit associated with expense	n stock-based cor	npens	ation		\$	3	33		\$	3	80	\$	20
Stock-based compensatior	n costs capitalized	k					3				2		2
STOCK OPTIONS													
The following table summa	rizes information	<u>about</u>	stock	options	oute	stanc	ling.	<b>T</b>		1 1			
													egate
	Options			Exercis	е			d-Aver			Intrin		
	(in thousands)			Pric	e	F	Rema	aining	Life		(in	<u>milli</u>	ions)
Outstanding at December													
31, 2012	1,654		\$		-								
Granted	310			69	-								
Exercised	(1,162)			48									
Forfeited or expired	(9)			41									
Outstanding at December 31, 2013	793			61				7y, 3ı	n			\$	6
Exercisable at December 31, 2013	137			46	6			1y, 5ı	n				3
Options expected to vest	656			64	1			8y, 5ı					3
									Ι				

Explanation of Responses:

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The exercise price of each option granted cannot be less than the market price of Duke Energy's common stock on the date of grant and the maximum option term is 10 years. The vesting periods range from immediate to three years. Options granted in 2013 and 2012 were expensed immediately; therefore, there is no future compensation cost associated with these options. The following table includes information related to Duke Energy's stock options.

				Years	Ended	Decembe	er 31,			
(in millions)			2013			2012				2011
Intrinsic value of	options exercised	\$	26		\$	17		\$		26
Tax benefit relat	ed to options exercised		10			7			10	
Cash received fi	rom options exercised		9			21				74
Stock options gr	anted (in thousands)		310			340				358
The following as 2013.	sumptions were used to dete	ermine	the grant	date fai	r value	of stock of	option	s gran	ted ir	ו
Risk-free interes	st rate <sup>(a)</sup>								1.0	%
Expected divide	nd yield <sup>(b)</sup>								4.7	%
Expected life <sup>(c)</sup>								6	/ears	
Expected volatil	ty <sup>(d)</sup>								18.1	%
	The risk-free rate is based u Treasury Constant Maturity					d seven-y	/ear U	I.S.		
· /	The expected dividend yield the one-year average closing		•	ne most	recent	annualize	ed divi	dend	and	
(c)	The expected life of options	is deriv	red from tl	ne simp	lified m	ethod app	oroach	า.		
(d)	Volatility is based equally be based on Duke Energy's his prices. Implied volatility is th six months using the strike p	torical v e avera	volatility o ige for all	ver the option o	expecte contract	ed life usi ts with a t	ng dai erm g	ly stoo reater	ck	

### **RESTRICTED STOCK UNIT AWARDS**

Restricted stock unit awards issued and outstanding generally vest over periods from immediate to three years. The following table includes information related to restricted stock unit awards.

		Ţ	Years Ende	ed D	ecei	mber 31,		
			2013			2012		2011
Shares awarded	d (in thousands)		612			443		636
Fair value (in m	illions) <sup>(a)</sup>	\$	42		\$	28	\$	34
(a)	Based on the market price of	of Duke Energy's o	common sto	ock a	t the	e grant date		
The following ta	ble summarizes information	about restricted s	tock unit av	vard	s ou	tstanding.		

			V	eighted-Av	verage
	:	Shares		Per Share	Grant
	(in thou	sands)		Date Fair	Value
Outstanding at December 31, 2012		1,607		\$	64
Granted		612			69
Vested		(794)			63
Forfeited		(25)			68
Outstanding at December 31, 2013		1,400			66
Restricted stock unit awards expected to vest		1,365			66

### Combined Notes To Consolidated Financial Statements - (Continued)

The total grant date fair value of shares vested during the years ended December 31, 2013, 2012 and 2011 was \$50 million, \$34 million and \$19 million, respectively. At December 31, 2013, Duke Energy had \$21 million of unrecognized compensation cost, which is expected to be recognized over a weighted-average period of 1 year and 9 months.

#### **PERFORMANCE AWARDS**

Stock-based awards issued and outstanding generally vest over three years if performance targets are met.

Certain performance awards granted in 2013, 2012 and 2011 contain market conditions based on the total shareholder return (TSR) of Duke Energy stock relative to a pre-defined peer group (relative TSR). These awards are valued using a path-dependent model that incorporates expected relative TSR into the fair value determination of Duke Energy's performance-based share awards. The model uses three-year historical volatilities and correlations for all companies in the pre-defined peer group, including Duke Energy, to simulate Duke Energy's relative TSR as of the end of the performance period. For each simulation, Duke Energy's relative TSR associated with the simulated stock price at the end of the performance period plus expected dividends within the period results in a value per share for the award portfolio. The average of these simulations is the expected portfolio value per share. Actual life to date results of Duke Energy's relative TSR for each grant is incorporated within the model.

Other performance awards not containing market conditions were awarded in 2012 and 2011. The performance goal for these awards is Duke Energy's return on equity over a three-year period. Awards are measured at grant date price.

			Ye	ars E	Inded	Dece	mber 31,			
				20	13		201	2		2011
Shares awarde	d (in thousands)			6	33		35	52		432
Fair value (in m	iillions)	\$			28	\$	1	9	\$	20
The following ta maximum level	able summarizes information	about sto	ck-based p	oerfo	rmanc	e awa	ards outsta	andin	g at th	ne

The following table includes information related to performance awards.

		١	Veighted-Av	verage
	Shares		Per Share	Grant
	(in thousands)		Date Fair	Value
Outstanding at December 31, 2012	2,346		\$	47
Granted	633			45
Vested	(858)			49
Forfeited	(299)			46
Outstanding at December 31, 2013	1,822			46
Stock-based performance awards expected to vest	1,646			47

The total grant date fair value of shares vested during the years ended December 31, 2013, 2012 and 2011 was \$42 million, \$56 million and \$33 million, respectively. At December 31, 2013, Duke Energy had \$22 million of unrecognized compensation cost, which is expected to be recognized over a weighted-average period of 1 year and 11 months.

## 21. EMPLOYEE BENEFIT PLANS

### **DEFINED Benefit Retirement Plans**

Duke Energy maintains, and the Subsidiary Registrants participate in, qualified, non-contributory defined benefit retirement plans. The plans cover most U.S. employees using a cash balance formula. Under a cash balance formula, a plan participant accumulates a retirement benefit consisting of pay credits based upon a percentage of current eligible earnings based on age and/or years of service and interest credits. Certain employees are covered under plans that use a final average earnings formula. As of January 1, 2014, these defined benefit plans are closed to new participants. Under these average earnings formulas, a plan participant accumulates a retirement benefit equal to the sum of percentages of their (i) highest three-year or four-year average earnings, (ii) highest three-year or four-year average earnings in excess of covered compensation per year of participation (maximum of 35 years), and/or (iii) highest three or four-year average earnings times years of

### Combined Notes To Consolidated Financial Statements – (Continued)

participation in excess of 35 years. Duke Energy also maintains, and the Subsidiary Registrants participate in, non-qualified, non-contributory defined benefit retirement plans which cover certain executives.

Duke Energy uses a December 31 measurement date for its defined benefit retirement plan assets and obligations.

Net periodic benefit costs disclosed in the tables below represent the cost of the respective benefit plan for the periods presented. However, portions of the net periodic benefit costs disclosed in the tables below have been capitalized as a component of property, plant and equipment. Amounts presented in the tables below for the Subsidiary Registrants represent the amounts of pension and other post-retirement benefit cost allocated by Duke Energy for employees of the Subsidiary Registrants. Additionally, the Subsidiary Registrants are allocated their proportionate share of pension and post-retirement benefit cost for employees of Duke Energy's shared services affiliate that provide support to the Subsidiary Registrants. These allocated amounts are included in the governance and shared service costs discussed in Note 13.

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. The following table includes information related to the Duke Energy Registrants' contributions to its U.S. qualified defined benefit pension plans.

(in millions)		Duke Energy			Duke Energy rolinas		ogress Energy	P	Duke nergy ogress		Duke Energy Florida	E	Duke Energy Ohio		Duke Energy ndiana
Anticipated Contributions		Litergy	<b>^</b>		onnas		_nergy	F	<u>yress</u>		londa		01110		 indiana
2014	\$	143		\$	42		\$ 51	9	\$ 21	\$	21	\$	4		\$ 9
Contributions Made:															
2013	\$	250		\$	_	_	\$ 250	Ś	\$ 63	\$	133	\$	_	_	\$ _
2012		304			-	_	346		141		128		_	-	_
2011		200			33		334		217		112		48		52
QUALIFIED P	ENS	SION PL		S											

Components	of N	let Peri	odic	Pensio	n Co	osts	}										
						Ye	ear End	led	De	cembe	<mark>r 3</mark> 1	1, 2	2013				
(in millions)		Duke Energy	С	Duk Energ arolina	у		ogress Energy			Duke Energy ogress		-	Duke Energy Florida	E	Duke nergy Ohio	_ h	Duke Energy ndiana
Service cost	\$	167		\$ 49	)	\$	60		\$	22		\$	30	\$	6	\$	11
Interest cost on projected benefit obligation		320		80	0		116			50			53		21		28
Expected return on plar assets		(549)		(148	)		(199)			(94)			(87)		(31)		(46)
Amortization of actuarial loss		244		6	)		101			46			49		13		24
Amortization of prior service (credit) cost		(11)		(6	)		(4)			(1)			(2)				1
Other		7			2		2			1							1
Net periodic pension costs <sup>(a)(b)</sup>	\$	178		\$ 3	7	\$	76		\$	24		\$	44	\$	9	\$	19
				Dul	_	Ye	ear End	ed	De			1, 2			Dula		Dulu
(in millions)		Duke Energy		Duk Energ arolina	у		ogress Energy			Duke Energy ogress			Duke Energy Florida	E	Duke nergy Ohio		Duke Energy ndiana
Service cost	\$			\$ 3!		\$			\$	25		\$	30	\$	6	\$	9
Interest cost on projected benefit obligation	*	307		9(			127			58		•	56		31		30
Expected return on plar assets	1	(472)		(146	)		(188)			(96)			(81)		(45)		(46)
Amortization of actuarial loss		144		4	5		93			37			48		10		15
Amortization of prior service cost (credit)		10			1		9			8			(1)		1		1
Other		6			2		2			1			1				
Net periodic pension	\$	117		\$ 27	7	\$	106		\$	33		\$	53	\$	3	\$	9

costs	(a)(b)																				
							1	Ye	ear End	ed	De		1	1, 2	2011						
(in m	illions)		Duke Energy			Duke Energy rolinas			ogress Energy			Duke Energy ogress			Duke Energy Florida		E	Duke Energy Ohio			Duke nergy ndiana
Servi	ce cost	\$			\$	37		\$	51		\$	20		\$	24		\$	7		\$	11
			232			85			132			61			57			32			30
asset	n on plan s		(384)			(150)			(182)			(91)			(78)			(44)			(45)
of act loss	tization uarial		77			37			66			25			33			7			14
of prio servio	ce cost		6			1			7			6						1			2
Other			18			7												2			2
Net p pensi costs		\$	45		\$	17		\$	74		\$	21		\$	36		\$	5		\$	14
(a) (b)	Duke Er Decemt purchas Duke Er Decemt purchas	ber 2 <u>e ac</u> nerg ber 2	013, 20 countin y Ohio a 013, 20	12, a g ad amoi 12, a	and I <u>jus</u> unt and	d 2011, . <u>tments</u> s exclue d 2011,	res <u>as</u> de res	spe <u>soc</u> \$6 spe	ctively, <u>iated w</u> million, ctively,	of i <u>ith</u> \$6 of i	reg <u>Du</u> mil reg	ulatory <u>ke Ener</u> Ilion and ulatory	ass <u>'gy'</u> d \$' ass	set ' <u>s n</u> 7 m set	amortiza <u>nerger v</u> nillion fo amortiza	atic <u>vith</u> r th atic	on r <u>Ci</u> ie y on r	resulting nergy in vears er resulting	g fro <u>n A</u> nde g fro	pril d om	
Αmoι	unts Rec	ogr	ized in	Acc	cun	nulated	0	the	r Comp	ore	her	nsive Ir	nco	me	and R	egı	ula	tory As	se	ts	
							1	Ye	ear End	ed	De		r	1, 2							
(in m	illions)		Duke Energy			Duke Energy rolinas			ogress Energy			Duke Energy ogress			Duke Energy Florida		E	Duke Energy Ohio			Duke nergy ndiana
Regu asset decre	s, net	\$	(788)		\$	(205)		\$	(253)		\$	(109)		\$	(146)		\$	(96)		\$	(99)
other comp	mulated rehensiv ne) loss	0																			
Defer incom	red ne tax	\$	18		\$			\$			\$			\$			\$			\$	

benefi	it						1											
Actua																		
	arising																	
during																		
year	,		(33)					(2)										
Prior y	vear																	
	e credit																	
	g during																	
the ye			(1)															
	tization		<u> </u>															
	or year																	
actuar																		
losses			(15)					(3)										
	ssificatio	n	(10)					(0)										
of actu																		
losses																		
regula																		
assets			3															
Net ar			0														 	
	nized in																	
-	nulated																	
other	nulateu																	
	rehensiv	6																
incom		ິ \$	(28)		\$		\$	(5)		\$			\$		\$		\$	
		Ψ	(20)		Ψ		ΓΨ	(0)		Ψ			Ψ		 Ψ		 	
				I I						_								
							Ye	ear End	ed	De	cembe	er 31	1, 2	2012				
						Duke	Ye	ear End	ed	De	cembe Duke		1, 2	2012 Duke		Duke		Duke
			Duke			Duke Energy		ear End							E	Duke Energy	E	Duke Energy
(in mi	illions)		Duke Energy				Pr			I	Duke		F	Duke	E			
						Energy	Pr	ogress		I	Duke Energy		F	Duke Energy	E	Energy		Inergy
Regula	atory					Energy	Pr	ogress		I	Duke Energy		F	Duke Energy	B	Energy		Inergy
	atory s, net					Energy	Pr	ogress		I	Duke Energy		F	Duke Energy	B	Energy		Inergy
Regula	atory s, net ase	\$	Energy		Ca	Energy	Pr	ogress Energy		I	Duke Energy ogress		F	Duke Energy Florida	<b>E</b> \$	Energy Ohio		Inergy
Regula assets increa (decre	atory s, net ase ease)		Energy		Ca	Energy rolinas	Pr	ogress Energy		l Pr	Duke Energy ogress		E	Duke Energy Florida		Energy Ohio	1	Energy ndiana
Regula assets increa (decre Accun	atory s, net ase		Energy		Ca	Energy rolinas	Pr	ogress Energy		l Pr	Duke Energy ogress		E	Duke Energy Florida		Energy Ohio	1	Energy ndiana
Regula assets increa (decre Accum other	atory s, net use ease) nulated	\$	Energy		Ca	Energy rolinas	Pr	ogress Energy		l Pr	Duke Energy ogress		E	Duke Energy Florida		Energy Ohio	1	Energy ndiana
Regula assets increa (decre Accun other compr	atory s, net use ease) nulated rehensiv	\$	Energy		Ca	Energy rolinas	Pr	ogress Energy		l Pr	Duke Energy ogress		E	Duke Energy Florida		Energy Ohio	1	Energy ndiana
Regula assets increa (decre Accun other compr (incom	atory s, net ase ease) nulated rehensiv ne) loss	\$	Energy		Ca	Energy rolinas	Pr	ogress Energy		l Pr	Duke Energy ogress		E	Duke Energy Florida		Energy Ohio	1	Energy ndiana
Regula assets increa (decre Accum other compr (incom	atory s, net use ease) nulated rehensiv ne) loss	\$	Energy		Ca	Energy rolinas	Pr	ogress Energy		l Pr	Duke Energy ogress		E	Duke Energy Florida		Energy Ohio	1	Energy ndiana
Regula assets increa (decre Accum other compr (incom Deferr incom	atory s, net ase <u>base)</u> nulated rehensiv ne) loss red ne tax	⊕ 00	976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accum other compr (incom	atory s, net ase <u>base)</u> nulated rehensiv ne) loss red ne tax	\$	Energy		Ca	Energy rolinas (111)	Pr	ogress Energy (76)		l Pr	Duke Energy ogress		E	Duke Energy Florida 23		Energy Ohio 22	1	Energy ndiana
Regula assets increa (decre Accum other compr (incom Deferr incom	atory s, net ase <u>base)</u> nulated rehensiv ne) loss red ne tax	00 <del>(s)</del>	976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accum other compr (incom Deferr incom	atory s, net use ease) nulated rehensiv ne) loss red ue tax it ssificatio	0 <del>(s)</del>	976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accun other compr (incom Deferr incom benefi Reclas of actu	atory s, net use ease) nulated rehensiv ne) loss red ue tax it ssificatio	0 <del>(s)</del>	976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accun other compr (incom Deferr incom benefi Reclas of actu	atory s, net ase pase) nulated rehensiv ne) loss red le tax it ssificatic uarial s to an	0 <del>(s)</del>	976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accum other compr (incom Deferr incom benefi Reclas of actu losses	atory s, net use ease) nulated rehensiv ne) loss red le tax it ssificatio uarial s to an e	0 <del>(s)</del>	976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accum other compr (incom Deferr incom benefi Reclas of actu losses affiliate Actual	atory s, net use ease) nulated rehensiv ne) loss red le tax it ssificatic uarial s to an re rea		976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana
Regula assets increa (decre Accum other compr (incom Deferr incom benefi Reclas of actu losses affiliato Actuai (gains	atory s, net use ease) nulated rehensiv ne) loss red le tax it ssificatio uarial s to an e		976		Cai \$	Energy rolinas (111)	Pr \$	ogress Energy (76)		l Pr \$	Duke Energy ogress		<del>()</del>	Duke Energy Florida 23	\$	Energy Ohio 22	 \$	Energy ndiana

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Prior year														
service credit														
arising during		(-)												
the year		(7)									 		_	
Amortization														
of prior year														
actuarial														
losses		(13)				(2)					(3)			
Reclassificatio	n													
of actuarial														
losses to														
regulatory														
assets		(20)									(1)			
Amortization														
of prior year														
service cost		(1)				(1)					(1)			
Net amount														
recognized in														
accumulated														
other														
comprehensiv	e													
income	\$	(29)		5		6	9		\$		\$ (38)		\$	
	Ψ	(20)		P			4	<u></u>		, 			Ť	
Reconciliatio	n of	Fundo	d Stat			L								
neconcinatio		Tunue									1			
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				Duke		ear End			гт́			п		
								Duke		Duke	Duke		_	Duke
(		Duke		Energy	P	rogress		Energy		Energy	Energy			nergy
(in millions)		Duke Energy			P	rogress Energy								
Change in				Energy	P	-		Energy		Energy	Energy			nergy
Change in Projected				Energy	P	-		Energy		Energy	Energy			nergy
Change in Projected Benefit				Energy	P	-		Energy		Energy	Energy			nergy
Change in Projected Benefit Obligation				Energy	P	-		Energy		Energy	Energy			nergy
Change in Projected Benefit Obligation Obligation at				Energy	P	-		Energy		Energy	Energy			nergy
Change in Projected Benefit Obligation				Energy	P	-		Energy		Energy	Energy			nergy
Change in Projected Benefit Obligation Obligation at		Energy	<u> </u>	Energy arolinas	P	Energy	PI	Energy ogress		Energy Florida	Energy Ohio			nergy diana
Change in Projected Benefit Obligation Obligation at prior			<u> </u>	Energy	P	-	PI	Energy		Energy	Energy Ohio			nergy
Change in Projected Benefit Obligation Obligation at prior measurement		Energy	<u> </u>	Energy arolinas	P	Energy	PI	Energy ogress		Energy Florida	Energy Ohio			nergy diana
Change in Projected Benefit Obligation Obligation at prior measurement date		Energy 8,030	<u> </u>	Energy arolinas	P	Energy	PI	Energy ogress 1,264		Energy Florida	Energy Ohio 527			nergy diana 684
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost		Energy 8,030 167	<u> </u>	Energy arolinas	P	Energy	PI	Energy ogress 1,264 22		Energy Florida	Energy Ohio 527 6			nergy diana 684 11
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial		Energy 8,030 167 320	<u> </u>	Energy arolinas	P	Energy 2,868 60 116	PI	Energy ogress 1,264 22 50		Energy Florida 1,309 30 53	Energy Ohio 527 6 21			nergy diana 684 11 28
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains		Energy 8,030 167	<u> </u>	Energy arolinas \$ 2,028 49 80 (73)	P	Energy 2,868 60 116 (118)	PI	Energy ogress 1,264 22 50 (26)		Energy Florida 1,309 30 53 (75)	Energy Ohio 527 6 21 (71)			nergy diana 684 11 28 (56)
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers		Energy 8,030 167 320	<u> </u>	Energy arolinas	P	Energy 2,868 60 116	PI	Energy ogress 1,264 22 50		Energy Florida 1,309 30 53	Energy Ohio 527 6 21			nergy diana 684 11 28
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers Plan		Energy 8,030 167 320	<u> </u>	Energy arolinas \$ 2,028 49 80 (73)	P	Energy 2,868 60 116 (118)	PI	Energy ogress 1,264 22 50 (26)		Energy Florida 1,309 30 53 (75)	Energy Ohio 527 6 21 (71)			nergy diana 684 11 28 (56)
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers		Energy 8,030 167 320 (399)	<u> </u>	Energy arolinas \$ 2,028 49 80 (73) (26)	P	Energy 2,868 60 116 (118) (7)	PI	Energy ogress 1,264 22 50 (26) (45)		Energy Florida 1,309 30 53 (75) (17)	Energy Ohio 527 6 21 (71)			nergy diana 684 11 28 (56)
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers Plan amendments		Energy 8,030 167 320	<u> </u>	Energy arolinas \$ 2,028 49 80 (73)	P	Energy 2,868 60 116 (118)	PI	Energy ogress 1,264 22 50 (26)		Energy Florida 1,309 30 53 (75)	Energy Ohio 527 6 21 (71)			nergy diana 684 11 28 (56)
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers Plan		Energy 8,030 167 320 (399)	<u> </u>	Energy arolinas \$ 2,028 49 80 (73) (26)	P	Energy 2,868 60 116 (118) (7)	PI	Energy ogress 1,264 22 50 (26) (45)		Energy Florida 1,309 30 53 (75) (17)	Energy Ohio 527 6 21 (71)			nergy diana 684 11 28 (56)
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers Plan amendments Benefits paid		Energy 8,030 167 320 (399) (399) (41) (567)		Energy arolinas \$ 2,028 49 80 (73) (26) (13) (170)	P	Energy 2,868 60 116 (118) (7) (19) (161)		Energy ogress 1,264 22 50 (26) (45) (8) (85)	\$	Energy Florida 1,309 30 53 (75) (17) (7) (60)	Energy Ohio 527 6 21 (71) (2) (39)		\$	nergy diana 684 11 28 (56) (2)
Change in Projected Benefit Obligation Obligation at prior measurement date Service cost Interest cost Actuarial gains Transfers Plan amendments	\$	Energy 8,030 167 320 (399) (41) (567)		Energy arolinas \$ 2,028 49 80 (73) (26) (13)	P	Energy 2,868 60 116 (118) (7) (19)		Energy ogress 1,264 22 50 (26) (45) (8)	\$	Energy Florida 1,309 30 53 (75) (17) (17) (7)	\$ Energy Ohio 527 6 21 (71) (2) (39)			nergy diana 684 11 28 (56) (2) (33)

date				1		1	1									I	
Accumulated Benefit Obligation at measurement date		7,361		\$ 1,875		\$ 2	,698		\$	1,172		\$	1,192	\$	429	\$	608
Change in Fair Value of Plan Assets																	
Plan assets at prior measurement date	A	7,754		\$ 2,151		\$ 2	,647		A	1,289		A	1,150	\$	446	\$	627
Actual return on plan	<b>.</b>					<u>φ Ζ</u>			φ			9		Ψ		φ	
assets Demofite model		705		207		_	215			108			93	 	43		62
Benefits paid		(567)		(170)		(	161)			(85)			(60)		(39)		(33)
Transfers				(26)		T	(7)			(45)			(17)		(2)		(2)
Employer contributions		250					250			63			133				
Plan assets at measurement date	\$	8,142		\$ 2,162		\$ 2	,944		\$	1,330		\$	1,299	\$	448	\$	654
Funded status of plan																	
	\$	632	;	\$ 287	$\left  \right $	\$	205		\$	158		\$	66	 \$	6	\$	22
					<u> </u>	Voar	End	bc	Do	cembe	r 2	1 (	0012				
				Duke	1 1	i cai		50		Duke		1, 4	Duke		Duke		Duke
(in millions)		Duke Energy		Energy	F		ress ergy			Energy			Energy Florida	E	Energy Ohio	E	Energy
Change in Projected Benefit Obligation																	
Obligation at prior measurement date	\$	4,880		\$ 1,831		\$ 2	,729		\$	1,263		\$	1,179	\$	627	\$	613
Obligation assumed from acquisition		2,850															
Service cost		122		35			63			25			30		6		9
Interest cost		307		90			127			58			56		31		30
Actuarial losses		489		73			166			34			120		68		76

Explanation of Responses:

Plan amendments       (170)       (52)       (64)       (43)       (10)       (10)       (11)         Benefits paid       (448)       (125)       (153)       (73)       (66)       (38)       (43)         Obligation at measurement date       \$ 8,030       \$ 2,028       \$ 2,868       \$ 1,264       \$ 1,309       \$ 527       \$ 684         Accumulated Benefit       Benefit       \$ 2,028       \$ 2,820       \$ 1,264       \$ 1,261       \$ 501       \$ 653         Charge in Fair Value of       \$ 2,028       \$ 2,820       \$ 1,264       \$ 1,261       \$ 501       \$ 653         Plan assets at prior measurement date       \$ 7,843       \$ 2,028       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets received from acquisition 2,285       \$ 1,820       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets received from acquisition 304       \$ 1,820       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets received from acquisition 304       \$ 1,820       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets received from acquisition 304       \$ 1,820       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 5	Transfers				176											(167)		
(170)       (52)       (64)       (43)       (10)       (10)       (11)         Benefits paid       (448)       (125)       (153)       (73)       (66)       (38)       (43)         Obligation at measurement date       \$ 8,030       \$ 2,028       \$ 2,868       \$ 1,264       \$ 1,309       \$ 527       \$ 684         Accumulated Benefit       Benefit       Benefit       Benefit       Benefit       S 501       \$ 653         Change in Fair Value of Plan Assets       7,843       \$ 2,028       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Plan assets       Image in Fair Value of Plan Assets       Imag	Plan															( - · /		
Benefits paid       (448)       (125)       (153)       (73)       (66)       (38)       (43)         Obligation at measurement date       \$ 8,030       \$ 2,028       \$ 2,868       \$ 1,264       \$ 1,309       \$ 527       \$ 684         Accumulated Benefit Obligation at measurement date       \$ 7,843       \$ 2,028       \$ 2,868       \$ 1,264       \$ 1,261       \$ 501       \$ 653         Change in Change in Resurement date       \$ 7,843       \$ 2,028       \$ 2,820       \$ 1,264       \$ 1,261       \$ 501       \$ 653         Plan Assets       Plan Assets <td< td=""><td>amendments</td><td></td><td>(170)</td><td></td><td>(52)</td><td></td><td></td><td>(64)</td><td></td><td></td><td>(43)</td><td></td><td></td><td>(10)</td><td></td><td></td><td></td><td>(1)</td></td<>	amendments		(170)		(52)			(64)			(43)			(10)				(1)
Constraint       (448)       (125)       (153)       (73)       (66)       (38)       (43)         Obligation at measurement date       \$ 0.30       \$ 2,028       \$ 2,868       \$ 1,264       \$ 1,309       \$ 527       \$ 684         Accumulated Benefit       S 7,843       \$ 2,028       \$ 2,820       \$ 1,264       \$ 1,261       \$ 501       \$ 653         Change in Fair Value of Plan Assets       S 2,028       \$ 2,820       \$ 1,264       \$ 1,261       \$ 501       \$ 653         Plan assets at prior measurement date       \$ 7,843       \$ 2,028       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       S 2,280       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       S 2,285       S 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       S 2,285       S 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       S 2,285       S 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       S 2,285       S 1,120       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       S 72       280       263       130	Benefits paid		(170)		(32)			(04)			(43)			(10)				(1)
measurement date       \$       8.030       \$       2.028       \$       2.868       \$       1.264       \$       1.309       \$       527       \$       684         Accumulated Benefit Obligation at measurement date       \$       7.843       \$       2.028       \$       2.868       \$       1.264       \$       1.309       \$       527       \$       684         Accumulated Benefit Obligation at measurement date       \$       7.843       \$       2.028       \$       2.820       \$       1.264       \$       1.261       \$       501       \$       663         Change in Fair Value of Plan Assets       7.843       \$       2.028       \$       2.820       \$       1.091       \$       969       \$       565       \$       582         Plan assets at prior measurement date       \$       1.820       \$       2.191       \$       1.091       \$       969       \$       565       \$       582         Assets received from assets at prior measurement date       \$       1.820       \$       1.091       \$       969       \$       565       \$       582       \$       582         Assets act       372       2800       263       130			(448)		(125)			(153)			(73)			(66)		(38)		(43)
date       \$       8,030       \$       2,028       \$       2,868       \$       1,264       \$       1,309       \$       527       \$       684         Accumulated Benefit Obligation at measurement date       \$       7,843       \$       2,028       \$       2,820       \$       1,264       \$       1,261       \$       501       \$       653         Change in Fair Value of Plan Assets       \$       2,028       \$       2,820       \$       1,264       \$       1,261       \$       501       \$       653         Change in Fair Value of Plan Assets       \$       2,028       \$       2,820       \$       1,264       \$       1,261       \$       501       \$       653         Plan Assets       \$       2,028       \$       2,191       \$       1,091       \$       969       \$       565       \$       582         Assets       \$       2,285       \$       2,191       \$       1,091       \$       969       \$       565       \$       582         Assets       \$       2,285       \$       2,191       \$       1,091       \$       969       \$       565       \$       582	•																	
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at prior       measurement       \$ 4,741       \$ 1,820       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets       received from acquisition       2,285       Image: state s																		
measurement date       \$ 4,741       \$ 1,820       \$ 2,191       \$ 1,091       \$ 969       \$ 565       \$ 582         Assets received from acquisition       2,285       - <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>																		
date       \$       4,741       \$       1,820       \$       2,191       \$       1,091       \$       969       \$       565       \$       582         Assets       acquisition       2,285       -       <																		
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received from acquisition       2,285       I       <		Ψ	+,/+1	Ψ	1,020		Ψ	2,131		Ψ	1,031		ψ	303	ψ	505	Ψ	502
acquisition       2,285 <td< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></td<>																		
Actual return on plan assets       872       280       280       263       130       119       86       88         Benefits paid       (448)       (125)       (153)       773       666       388       (43)         Transfers       176       176       176       18       666       188       (43)         Transfers       176       176       176       18       141       128       1666       167)       167         Employer contributions       304       176       346       141       128       1667       167       167         Plan assets at measurement date       7,754       \$ 2,151       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         Funded status of plan       \$ 2,754       \$ 2,151       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         Funded status of plan       \$ 2,151       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         Monther seconized in the consolidated means of plan       \$ 2,151       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         Katus of plan       \$ (276)       \$ 123       \$ (221)       \$ 25       \$ (159)       \$ (81)       \$ (81			2.285															
on plan assets       872       280       263       130       119       86       88         Benefits paid       (448)       (125)       (153)       (73)       (66)       (38)       (38)       (43)         Transfers       176       17	Actual return		,															
Benefits paid       (448)       (125)       (153)       (73)       (66)       (38)       (43)         Transfers       176	on plan																	
(448)       (125)       (153)       (73)       (66)       (38)       (43)         Transfers       176<	assets		872		280			263			130			119		86		88
Transfers       176	Benefits paid		(119)		(125)			(152)			(72)			(66)		(20)		(12)
Employer contributions       304       a       a       346       141       128       a       <	Transfers		(440)		1			(155)			(73)			(00)				(43)
contributions       304       346       141       128       Image: state in the stat					170											(107)		
$ \begin{array}{c c c c c c c c c c c c c c c c c c c $			304					346			141			128				
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date       \$ 7,754       \$ 2,151       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         Funded status of plan       \$ (276)       \$ 123       \$ (221)       \$ 2,647       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         *       \$ (276)       \$ 123       \$ (221)       \$ 2,647       \$ 2,647       \$ 1,289       \$ 1,150       \$ 446       \$ 627         *       \$ (276)       \$ 123       \$ (221)       \$ 25       \$ (159)       \$ (81)       \$ (81)       \$ (57)         *	at																	
Funded status of plan       \$ (276)       \$ 123       \$ (221)       \$ 25       \$ (159)       \$ (81)       \$ (57)         Amounts Recognized in the Consolidated Balance Sheets         Image: Status of plan       Image: Stat	measurement																	
status of plan       \$       (276)       \$       123       \$       \$       221       \$       \$       (159)       \$       \$       (81)       \$       \$       (57)         Image: Status of plan       Image: Status of plan       Image: Status of plan       Image: Status of plan       \$       123       \$       \$       225       \$       \$       (159)       \$       \$       (81)       \$       \$       (57)         Amounts Recognized in the Consolidated Balance Sheets       Image: Status of plan       Imag	date	\$	7,754	\$	2,151		\$	2,647		\$	1,289		\$	1,150	\$	446	\$	627
\$ (276)       \$ 123       \$ (221)       \$ 25       \$ (159)       \$ (81)       \$ (57)         Amounts Recognized in the Consolidated Balance Sheets         Image: Sheet star       Image	Funded																	
Amounts Recognized in the Consolidated Balance Sheets       Ducke	status of plan	¢	(276)	¢	123		\$	(221)		\$	25		¢	(159)	\$	(81)	¢	(57)
Image: Second second		Ψ	(270)	Ψ	120		Ψ	(221)		Ψ	25		ψ	(155)	ψ	(01)	Ψ	(37)
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Duke Duke (in millions)Duke EnergyDuke ProgressDuke EnergyPrefunded pension(a)\$ 632\$ 287\$ 230\$ 158\$ 666\$ 2\$ 75								De	cer	nb	er 31, 2	013	3					
(in millions)EnergyCarolinasEnergyProgressFloridaOhioIndianaPrefunded pension(a)\$ 632\$ 287\$ 230\$ 158\$ 66\$ 2\$ 75					Duke							<b>г</b> т		Duke		Duke		Duke
Prefunded         \$         632         \$         287         \$         230         \$         158         \$         66         \$         2         \$         75											•••				E			
pension <sup>(a)</sup> \$ 632 \$ 287 \$ 230 \$ 158 \$ 66 \$ 2 \$ 75	(in millions)		Energy	Ca	rolinas		E	nergy		Pr	ogress			Florida		Ohio	<u> </u>	ndiana
	Prefunded																	
Noncurrent \$ \$ \$ 25 \$ \$ \$ (4) \$ 53			632								158			66			\$	
	Noncurrent	\$		\$			\$	25		\$			\$		\$	(4)	\$	53

Regulatory assets       \$ 1,599       \$ 377       \$ 826       \$ 363       \$ 395       \$ 48       \$ 14         Accumulated other comprehensive (income) loss					Ŭ	Ŭ											
recognized       \$       632       \$       287       \$       205       \$       158       \$       66       \$       6       \$       2         Regulatory assets       \$       1,599       \$       377       \$       826       \$       363       \$       395       \$       48       \$       14         Accumulated other       comprehensive (income) loss       .																	
Regulatory assets       \$ 1,599       \$ 377       \$ 826       \$ 363       \$ 395       \$ 48       \$ 14         Accumulated other comprehensive (income) loss		9	620	4	007	¢	205		¢	150		¢	66	4	6	¢	22
assets       \$ 1,599       \$ 377       \$ 826       \$ 363       \$ 395       \$ 48       \$ 14         Accumulated other comprehensive (income tax sasset       \$ (41)       \$ (9)       \$ 5		¢	032	Þ	207	Þ	205		Þ	100		¢	00	Ð	0	¢	
Accumulated other comprehensive (income) loss Deferred income tax asset \$ (41) \$ \$ \$ (9) \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	• •	¢	1 500	¢	277	¢	926		¢	262		¢	205	¢	10	¢	147
other       comprehensive       (41)       \$		φ	1,599	φ	311	 φ	020		φ	303		φ	395	φ	40	 φ	147
comprehensive (income) loss																	
(income) loss		<u>م</u>															
Deferred income tax asset       \$ (41)       \$       \$ (9)       \$       \$       \$       \$       \$         Deferred income tax asset       \$ (41)       \$       \$ (9)       \$																	
income tax asset       \$ (41)       \$       \$       \$ (9)       \$																	
asset       \$       (41)       \$<	Deferred																
Prior service credit       (5)       Image: service credit       (5)       Image: service credit       (5)       Image: service credit       (6)       Image: service credit       (7) <td>income tax</td> <td></td>	income tax																
credit       (5)       (5)       (5)       (6)       (7) <t< td=""><td>asset</td><td>\$</td><td>(41)</td><td>\$</td><td></td><td>\$</td><td>(9)</td><td></td><td>\$</td><td></td><td></td><td>\$</td><td></td><td>\$</td><td></td><td>\$</td><td></td></t<>	asset	\$	(41)	\$		\$	(9)		\$			\$		\$		\$	
Net actuarial loss       121       21 <th21< th="">       21       21       2</th21<>	Prior service																
Instant       Instant	credit		(5)														
Net amounts recognized in accumulated other comprehensive loss <sup>(b)</sup> \$ 75 \$ 12 \$ \$ \$ \$ \$ \$ Amounts to be recognized in net periodic pension expense in the next year Unrecognized net actuarial loss \$ 149 \$ 35 \$ 71 \$ 33 \$ 32 \$ 4 \$ Unrecognized prior service credit (15) (8) (4) (2) (1) Unrecognized prior service credit (15) (8) (4) C2 (1) C Carolinas C Progress C Energy Carolinas C Progress C Energy Carolinas C Progress C Energy C Progress C Energy C Florida C Carolina S Noncurrent C Carolina S Noncurrent C Carolina S Noncurrent C Carolina S Noncurrent C Carolina C Carolina S Carolina	Net actuarial																
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accumulated other comprehensive comprehensive loss <sup>(b)</sup> \$ 75       \$ 12       \$ \$ 5       \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	Net amounts																
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the next year in the next year is a second structure of t	•																
Unrecognized net actuarial loss       \$149       \$35       \$71       \$33       \$32       \$4       \$         Unrecognized net actuarial loss       \$149       \$35       \$71       \$33       \$32       \$4       \$         Unrecognized prior service credit       (15)       (8)       \$(4)       (2)       (1)       \$       \$       \$         Unrecognized prior service credit       (15)       (8)       \$(4)       (2)       (1)       \$       \$       \$         Unrecognized prior service credit       (15)       (8)       \$																	
net actuarial loss       \$ 149       \$ 35       \$ 71       \$ 33       \$ 32       \$ 4       \$         Unrecognized prior service credit       (15)       (8)       (4)       (2)       (1) <td>the next year</td> <td></td>	the next year																
net actuarial loss       \$ 149       \$ 35       \$ 71       \$ 33       \$ 32       \$ 4       \$         Unrecognized prior service credit       (15)       (8)       (4)       (2)       (1)       1       <	Unrecoanized																
loss       \$ 149       \$ 35       \$ 71       \$ 33       \$ 32       \$ 4       \$         Unrecognized prior service credit       (15)       (8)       (4)       (2)       (1)       1																	
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Image: Constraint of the second consecond conseconstraint of the second constraint on the	credit		(15)		(8)		(4)			(2)			(1)				
Duke (in millions)Duke EnergyDuke EnergyDuke ProgressDuke EnergyDuke<																	
Unit in millions)Duke EnergyEnergy CarolinasProgress EnergyEnergy ProgressEnergy FloridaEnergy OhioEnergy IndiaPrefunded pension(a)\$ 163\$ 123\$ 5\$ 25\$ 5 <td></td> <td></td> <td></td> <td></td> <td></td> <td> </td> <td>De</td> <td>cer</td> <td>nbe</td> <td>er 31, 2</td> <td>012</td> <td>2</td> <td></td> <td> </td> <td></td> <td></td> <td></td>						 	De	cer	nbe	er 31, 2	012	2		 			
UniversityDuke EnergyEnergy CarolinasProgress EnergyEnergy ProgressEnergy FloridaEnergy OhioEnergy IndiaPrefunded pension(a)\$ 163\$ 123\$ 5\$ 25\$ 5\$ 5\$ 5\$ 5NoncurrentImage: State of the state of t					Duke					Duke			Duke		Duke		Duke
Prefunded pension <sup>(a)</sup> \$ 163         \$ 123         \$ 25         \$ \$         \$ \$         \$ \$           Noncurrent                \$ \$ <td< td=""><td></td><td></td><td>Duke</td><td>E</td><td>Energy</td><td>Pro</td><td>ogress</td><td></td><td>E</td><td>Energy</td><td></td><td>E</td><td>Energy</td><td>E</td><td>Energy</td><td>E</td><td>Energy</td></td<>			Duke	E	Energy	Pro	ogress		E	Energy		E	Energy	E	Energy	E	Energy
pension <sup>(a)</sup> \$         163         \$         123         \$         \$         25         \$         \$         \$         \$           Noncurrent                 \$	(in millions)		Energy	Car	olinas	E	Inergy		Pre	ogress			Florida		Ohio	<u> </u>	ndiana
Noncurrent																	
	pension <sup>(a)</sup>	\$	163	\$	123	\$			\$	25		\$		\$		\$	
	Noncurrent			Ī													
	pension																
	liability			\$		\$	221		\$							\$	57
\$ (276) \$ 123 \$ (221) \$ 25 \$ (159) \$ (81) \$ (5 <sup>-1</sup> )		\$	(276)	\$	123	\$	(221)		\$	25		\$	(159)	\$	(81)	\$	(57)
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Net as (liabili recog	ity)																			
Regu																				
asset	•	\$	2,387		\$	582		\$	1,079		\$	472		\$	541		\$	144	\$	246
other comp	mulated rehensiv ne) loss	Ð																		
Defer																				
incom		\$	(59)		\$			\$	(9)		\$			\$			\$		\$	
asset Prior s	service	Φ	(59)		φ			φ	(9)		φ			φ			φ		φ	
credit			(4)																	
	ctuarial																			
loss Not or	mounts		166						26											
recog accun other	nized in nulated rehensiv	Q																		
loss <sup>(b)</sup>		۲ \$	103		\$			\$	17		\$			\$			\$		\$	
(a) (b)	Includeo Exclude 2012, re	s ac	cumula	ted o	othe	er comp	orel	nen	sive inc	orr	ne o	of \$16 n	nilli	on	and \$9					Ind
Inforr	nation f	or P	lans wi	th A	CC	umulat	ed	Ве	nefit O	blig	gat	ion in E	xc	es	s of Pla	n /	Ass	sets		
	Decemb			, no	qua	alified p	ens	sior	n plans	hac	d a	n accun	nula	ate	d benef	it o	blig	ation		
in exc	ess of pl	ian a	assets.																 	
									Dé	200	mh	per 31, 2	201	2			<u> </u>		 	
												Duke			Duke			Duke	 	
						_ Duke			ogress			Energy		I	Energy			Inergy		
	illions)	of:+ .	hlionatio			Energy			Energy			Florida		ሰ	Ohio			ndiana	 	
	cted ben nulated l			11	\$	5,396		\$	2,868		\$	1,309		\$	527		\$	684		
obliga		Jene	5111			5,201			2,820			1,261			501			653		
	alue of p	lan	assets			4,957			2,647			1,150			446			627		
							•		10										-	

### Combined Notes To Consolidated Financial Statements - (Continued)

### **Assumptions Used for Pension Benefits Accounting**

The discount rate used to determine the current year pension obligation and following year's pension expense is based on a bond selection-settlement portfolio approach. This approach develops a discount rate by selecting a portfolio of high quality corporate bonds that generate sufficient cash flow to provide for projected benefit payments of the plan. The selected bond portfolio is derived from a universe of non-callable corporate bonds rated Aa quality or higher. After the bond portfolio is selected, a single interest rate is determined that equates the present value of the plan's projected benefit payments discounted at this rate with the market value of the bonds selected.

The average remaining service period of active covered employees is nine years for Duke Energy, Duke Energy Carolinas, Duke Energy Ohio and Duke Energy Indiana and eight years for Progress Energy, Duke Energy Progress and Duke Energy Florida.

The following tables present the assumptions used for pension benefit accounting. For Progress Energy plans, the assumptions used in 2012 to determine net periodic pension cost reflect remeasurement as of July 1, 2012, due to the merger between Duke Energy and Progress Energy.

			D	uke Er	nerg	ју				Ρ	rog	gress	Ene	ərg	у	
			De	ecemb	er 3	81,					De	cemb	er (	31,		
	20	13		20	12		20	11	20	13		20	12		20	11
Benefit Obligations																
Discount rate	4.70	%		4.10	%		5.10	%	4.70	%		4.10	%		4.75	%
Salary increase	4.40	%		4.30	%		4.40	%	4.00	%		4.00	%		4.00	%
Net Periodic Benefit Cost																
Discount rate	4.10	%	4.6	0-5.10	%		5.00	%	4.10	%4	.60	)-4.75	%		5.55	%
Salary increase	4.30	%		4.40	%		4.10	%	4.00	%		4.00	%		4.50	%
Expected long-term rate of return on plan assets	7.75	%		8.00	%		8.25	%	7.75	%E	.00	)-8.25	%		8.50	%
Expected Benefit Payments			-													
(in millions)																

Explanation of Responses:

		Duke Energy		Duke Energy rolinas	P		gress nergy			Duke nergy ogress		Er	Duke nergy orida		E	Duke nergy Ohio		Duke nergy ndiana
Years ending																		
December 31,	<u> </u>					_						_					<u> </u>	
2014	\$		\$			\$	190		\$	98		\$	68		\$	36	\$	
2015	_	643		218			185			92		4	71			35	_	45
2016	_	640		212			190			93		4	74			34	_	46
2017	_	633		205			191			91		4	77			34	_	44
2018	_	623		196		_	194			91		4	80	_		34	_	46
2019 - 2023	_	2,933		807		_	969			422			430			171	_	227
NON-QUALIFIE		NSION P	PLANS		- T	-		-			<u> </u>	<b>–</b>					<b>—</b>	
Components of	Net F	eriodic	Pensio	on Cost	S												-	
													10					
	-			<b>D</b> 1	1	ar	Ended	De	ece	1	<u> </u>		1	_			<u> </u>	
		Duke		Duke		)			-	Duke			Duke		-	Duke		Duke
(in millions)		Energy		Energy rolinas	F		gress nergy			nergy ogress			nergy orida			nergy Ohio		inergy Indiana
Service cost	\$	2 Ilergy	<u> </u>	1		<u></u> \$	1	_	- TC	1 yress		\$	Ullua	-	\$		\$	
Interest cost on	- <b>P</b>	3		·		φ			φ			φ			φ			
projected benefit																		
obligation		13		1			7			1			1					
Amortization of				-						-		1		Ī				
actuarial loss		5					3			1			1					
Amortization of												T						1
prior service																		
credit		(1)					(1)											
Net periodic																		
pension costs	\$	20	\$	1		\$	10		\$	3		\$	2		\$		\$	
			-		1	ar I	Ended	De	ece	mber 3	81, 2	01	12					
				Duke						Duke			Duke			Duke		Duke
		_ Duke		Energy	P		gress			nergy			nergy		E	nergy		inergy
(in millions)		Energy		rolinas			nergy	_	_	ogress		_	orida	_	<b></b>	Ohio	_	ndiana
Service cost	\$	2	\$			\$	2	_	\$	1		\$		_	\$		\$	
Interest cost on																		
projected benefit obligation		12		1			8			1			2					
Amortization of		12		1		-	0			I			2					
actuarial loss		4					5			1								
Amortization of		7					<u> </u>			1								
prior service cos	t																	
(credit)		1					(1)											
Net periodic							(-)											
pension costs	\$	19	\$	1		\$	14		\$	3		\$	2		\$		\$	

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	<b></b>			1		1	1 1				-	11				<b></b>
									mah av 0							<u> </u>
(in millions)		Duke Energy		Duke Energy rolinas	P	rogress Energy	5	E	Duke Duke Energy ogress		Duke Duke Energy Florida	'	E	Duke nergy Ohio		Duke Energy ndiana
· /	\$	1	\$			\$ 2		<u>- n</u>			B		\$		9	
Interest cost on projected benefit			Ψ					φ					φ			
obligation Amortization of actuarial loss		8		1		9			2		2					
Amortization of prior service cost																
Net periodic pension costs	\$	2 11	\$	1		\$ 14		\$	3		6 3		\$			8
Amounts Recog Liabilities	nizec	d in Acc	umulat	ed Oth	er C	ompreh	ens	sive	e Incon	ne ai	nd Reg	ula	tor	y Asse	ets a	nd
					1 1	r Endeo	d De	ece		- Í		<del>, ,</del>				
(in millions)		Duke		Duke Energy rolinas	P	rogress Energy			Duke Energy ogress	I	Duke Energy Florida	'	Е	Duke nergy Ohio		Duke Energy ndiana
Regulatory		Energy		UIIIas				FIC	Jyress							
assets, net (decrease)													•			
increase Regulatory liabilities, net	\$		\$			<u>\$ (16)</u>		\$			6 (3)		\$			
increase Accumulated	\$	5	\$		+	\$		\$			6		\$			; 
other comprehensive (income) loss																
Deferred income tax benefit	\$		\$			<u>\$1</u>		\$			6		\$		4	\$
Actuarial losses (gains) arising during the year		2				(5)										
Prior year service credit arising during the year																
Net amount recognized in accumulated other comprehensive	\$		\$			\$ (4)		\$			5		\$			<b>)</b>

loss (income)																			
							<u>ear</u>	Ended	D	ece	mber 3		20						
(in millions)		Duke Energy			Duke nergy olinas			ogress Energy			Duke Inergy ogress			Duke nergy lorida		Е	Duke nergy Ohio		Duke nergy diana
Regulatory																			
assets, net																			
increase																			
(decrease)	\$	34		\$			\$	(6)		\$	(2)		\$	1		\$		\$	
Regulatory																			
liabilities, net																			
increase	\$	(8)		\$			\$			\$			\$			\$		\$	
Accumulated																			
other																			
comprehensive																			
(income) loss																			
Deferred income																			
tax benefit	\$			\$			\$	(1)		\$			\$			\$		\$	
Actuarial (gains)																			
losses arising		(-)																	
during the year		(2)						3											
Net amount																			
recognized in																			
accumulated																			
other																			
	\$	( <b>0</b> )		\$			\$	2		\$			¢			¢		\$	
(income) loss	Φ	(2)		φ			φ	2		φ			\$		+	\$		 φ	
Reconciliation o	f Fur	nded Sta	atus t	to I	Net Am	າດເ	Int	Becon	niz	zed									
								licoog											
					I	Ye	ar	Ended	D	ece	mber 3	31. 2	20	13				 	
I					Duke	_					Duke	- <u> </u>		Duke			Duke		Duke
		Duke		Е	inergy		Pro	ogress		E	Inergy		E	nergy		Е	nergy	E	nergy
(in millions)		Energy			olinas			Energy			ogress			lorida		_	Ohio		diana
Change in											<b>.</b>								
Projected																			
Benefit																			
Obligation																			
Obligation at																			
prior																			
measurement																			
date	\$	335		\$	16		\$	176		\$	38		\$	45		\$	4	\$	5
Service cost		3						1			1								
Interest cost		13			1			7			1			1					
Actuarial losses		(15)			1			(11)			(3)			(3)			(1)		
Settlements		(5)									x=7								
		(1)																	
		(1)																	

Plan	1	L I				1	I.				1	1 1			1		
amendments																	
Transfers						(21)											
Benefits paid		(26)		(3)		(12)	-		(3)		(4)						
Obligation at		(20)		(3)					(3)		(-)				-		
measurement																	
date	\$	304	\$	15		\$ 140		\$	34	\$	39		\$	3		\$	5
Accumulated			¥	10		<u>φ 140</u>		Ψ	04				Ψ	0		Ψ	
Benefit																	
Obligation at																	
measurement																	
date	\$	302	\$	15		\$ 140		\$	34	\$	39		\$	3		\$	5
Change in Fair																	
Value of Plan																	
Assets																	
Plan assets at																	
prior																	
measurement																	
date	\$		\$			\$		\$		\$			\$			\$	
Benefits paid		(26)		(3)		(12)			(3)		(4)						
Employer																	
contributions		26		3		12			3		4						
Plan assets at																	
measurement																	
date	\$		\$			\$		\$		\$	;		\$			\$	
					Yea	r Ende	d Do	ece	mber 3	31, 20	12						
				Duke					Duke		Duke			Duke	•		Duke
		Duke		Inergy		r <mark>ogres</mark> s			Energy		inergy		Ε	nergy			nergy
(in millions)		Energy	Car	olinas		Energy		Pro	ogress	F	lorida			Ohio		In	diana
Change in Projected Benefit																	
Obligation							_								_		
Obligation at																	
prior																	
measurement		100		10		↑ 1 7 7	,	<u>_</u>	00								_
date	\$	160	\$	18		<u>\$ 177</u>	-	\$	39	\$	44		\$	4	-	\$	5
Obligation																	
assumed from		170															
acquisition		172													-		
Service cost		2		4		2			1		0						
Interest cost		12		1					1		2						
Actuarial losses		18				11			3		3						
Plan						(10)			(4)		(0)						
amendments		(5)				(12)			(4)		(2)		-				
Transfers				1		(10)	-										
Benefits paid		(24)		(4)		(10)			(2)		(2)						

Obligation at measurement																	
date	\$	335	\$	16		\$	176		\$	38	9	45		\$	4	\$	5
Accumulated Benefit Obligation at measurement date	\$	332	\$			\$	175		\$	36	\$			\$		\$	5
Change in Fair Value of Plan Assets																	
Plan assets at prior measurement date	\$		\$			\$			\$		\$			\$		\$	
Benefits paid	Ψ	(24)	Ψ	(4)		Ψ	(10)		Ψ	(2)		(3)		Ψ		Ψ	
Employer contributions		24		4			10			2		3					
Plan assets at measurement date	\$		\$			\$			\$		\$	5		\$		\$	
Amounto Decer		lindha		i dete d			an Ch										
Amounts Recog	nizec	a in the	501	laalea	Ба	ian		ec	5								
							Dece	mb	er (	31, 201	3						
				Duke			Dece	mb	er (	31, 201: Duke	3	Duke			Duke		Duke
(in millions)		Duke Energy		Duke Energy olinas			Decer ogress nergy		E		E	Duke nergy lorida	,	E	Duke nergy Ohio		Duke nergy diana
Current pension liability <sup>(a)</sup>	\$			nergy olinas			ogress Energy		E	Duke nergy	E	Energy Florida	,	E \$	nergy Ohio		nergy
Current pension liability <sup>(a)</sup> Noncurrent pension liability		Energy	 Car	nergy olinas		E	ogress Energy		E Pro	Duke inergy ogress	E	Energy Florida			nergy Ohio	In	nergy
Current pension liability <sup>(a)</sup> Noncurrent		Energy 30	 Car	Energy rolinas 2 13		E	ogress Energy 11 129		E Pro	Duke inergy ogress 2 32	E	Energy Florida			nergy Ohio 3	In	nergy diana
Current pension liability <sup>(a)</sup> Noncurrent pension liability Total accrued pension liability Regulatory assets	\$	Energy 30 274	 Car \$	Energy olinas 2 13 15		\$	ogress inergy 11 129 140		Pro \$	Duke inergy ogress 2 32	E F	Energy Florida 3 36 36 39		\$	nergy Ohio 3 3	In \$	nergy diana 5
Current pension liability <sup>(a)</sup> Noncurrent pension liability Total accrued pension liability Regulatory	\$	Energy 30 274 304	 Car \$ \$	Energy colinas 2 13 15 4		\$ \$	ogress inergy 11 129 140 18		E Pro \$	Duke inergy ogress 2 32 34	E F \$	Energy Florida 3 36 39 6 6		\$	nergy Ohio 3 3	In \$ \$	nergy diana 5
Current pension liability <sup>(a)</sup> Noncurrent pension liability Total accrued pension liability Regulatory assets Regulatory liabilities Accumulated other comprehensive	\$	Energy 30 274 304 45	 Car \$ \$	Energy colinas 2 13 15 4		\$ \$ \$	ogress inergy 11 129 140 18		Pro \$ \$	Duke inergy ogress 2 32 34	E F \$	Energy Florida 3 36 39 6 6		\$	nergy Ohio 3 3	In \$ \$ \$	nergy diana 5
Current pension liability <sup>(a)</sup> Noncurrent pension liability Total accrued pension liability Regulatory assets Regulatory liabilities Accumulated other comprehensive (income) loss Deferred income	\$ \$ \$	Energy 30 274 304 45	 Car Sar Sar Sar Sar Sar Sar	Energy colinas 2 13 15 4		\$ \$	ogress inergy 11 129 140 18		E Pro \$ \$ \$ \$	Duke inergy ogress 2 32 34	8	Energy Florida 36 36 39 6 6		\$	nergy Ohio 3 3	In \$ \$ \$	nergy diana 5
Current pension liability <sup>(a)</sup> Noncurrent pension liability Total accrued pension liability Regulatory assets Regulatory liabilities Accumulated other comprehensive (income) loss Deferred income tax asset	\$	Energy 30 274 304 45	 Car \$ \$	Energy colinas 2 13 15 4		\$ \$ \$	ogress inergy 11 129 140 18		Pro \$ \$	Duke inergy ogress 2 32 34	E F \$	Energy Florida 36 36 39 6 6		\$	nergy Ohio 3 3	In \$ \$ \$	nergy diana 5
Current pension liability <sup>(a)</sup> Noncurrent pension liability Total accrued pension liability Regulatory assets Regulatory liabilities Accumulated other comprehensive (income) loss Deferred income	\$ \$ \$	Energy 30 274 304 45	 Car Sar Sar Sar Sar Sar Sar	Energy colinas 2 13 15 4		\$ \$	ogress inergy 11 129 140 18		E Pro \$ \$ \$ \$	Duke inergy ogress 2 32 34	8	Energy Florida 36 36 39 6 6		\$	nergy Ohio 3 3	In \$ \$ \$	nergy diana 5

	<b></b>	1								-					<u> </u>		-	 	
Net amounts																			
recognized in																			
accumulated																			
other																			
comprehensive																			
loss	\$			\$			\$	4		\$			\$			\$		 \$	
Amounts to be																			
recognized in net																			
periodic pension																			
expense in the																			
next year																			
Unrecognized																			
net actuarial loss		_		•												•		•	
	\$	5		\$			\$	2		\$	1		\$		_	\$		\$	
Unrecognized																			
prior service								(1)			(1)								
credit		(1)						(1)			(1)				_			 	
								Decer	nb	er :	<u>31, 201</u>	r							
					Duke						Duke			Duke			Duke		Duke
		Duke		E	nergy		Pro	ogress		E	nergy			nergy		Ε	nergy	E	nergy
(in millions)		Energy	•	Car	olinas		E	nergy		Pro	ogress		F	orida			Ohio	In	diana
Current pension																			
liability <sup>(a)</sup>	\$	30		\$	3		\$	11		\$	2		\$	3		\$		\$	
Noncurrent																			
pension liability		305			13			165			36			42			4		5
Total accrued																			
pension liability	\$	335		\$	16		\$	176		\$	38		\$	45		\$	4	\$	5
Regulatory																			
assets	\$	59		\$	3		\$	34		\$	7		\$	9		\$		\$	2
Regulatory													Ċ						
liabilities	\$	2		\$			\$			\$			\$			\$		\$	
Accumulated				Ŧ			- <b>T</b>						Ŧ			Ŧ			
other																			
comprehensive																			
(income) loss																			
Deferred income																			
tax asset	\$			\$			\$	(4)		\$			\$			\$		\$	
Net actuarial	Ψ			Ψ			Ψ	( • /		Ψ			¥			*		¥	
(gain) loss		(1)						12											
Net amounts		(1)						. 2											
recognized in																			
accumulated																			
other																			
comprehensive																			
(income) loss	\$	(1)		\$			\$	8		\$			\$			\$		\$	
	Ψ	(1)		Ψ			Ψ	0		Ψ			Ψ			Ψ		Ψ	
(a) Included in		or within		ron	t Liobili	ition		n tha C	000		dated [		na	o Shar	oto				
(a) Included in				ien		lies	50			501	ualeu	Jaid			18.				

Information for F	Plans	with A	ccun	านไล	ated B	en	efit	Obliga	ntic	on i	n Exces	SS O	i Plan	Ass	set	s			
								J								-			
		<u>.                                    </u>						Dece	nb	er	31, 201	3					<u> </u>	<u> </u>	
					Duke						Duke		Duke			Duke			Duke
		Duke			inergy			ogress			Inergy		inergy		Ε	nergy			nergy
(in millions)		Energy		Car	olinas		E	Inergy		Pro	ogress	F	lorida			Ohio		In	diana
Projected benefit obligation	\$	304		\$	15		\$	140		\$	34	\$	39		\$	3		\$	5
Accumulated benefit obligation		302		Ť	15		~	140		•	34		39		Y	3		•	5
								Decer	nb	er	31, <mark>201</mark> 2	2							
					Duke						Duke		Duke			Duke			Duke
		Duke			nergy			ogress			Inergy		inergy		Ε	nergy			nergy
(in millions)		Energy	(	Car	olinas		E	Inergy		Pro	ogress	F	lorida			Ohio		In	diana
Projected benefit obligation	\$	335		\$	16		\$	176		\$	38	\$	45		\$	4		\$	5
Accumulated benefit obligation		000			10			475											-
		332			16			175			36		44			4			5
								101											

### Combined Notes To Consolidated Financial Statements - (Continued)

### **Assumptions Used for Pension Benefits Accounting**

The discount rate used to determine the current year pension obligation and following year's pension expense is based on a bond selection-settlement portfolio approach. This approach develops a discount rate by selecting a portfolio of high quality corporate bonds that generate sufficient cash flow to provide for projected benefit payments of the plan. The selected bond portfolio is derived from a universe of non-callable corporate bonds rated Aa quality or higher. After the bond portfolio is selected, a single interest rate is determined that equates the present value of the plan's projected benefit payments discounted at this rate with the market value of the bonds selected.

The average remaining service period of active covered employees is 13 years for Duke Energy and Progress Energy, nine years for Duke Energy Carolinas, Duke Energy Ohio and Duke Energy Indiana, 12 years for Duke Energy Progress and 17 years for Duke Energy Florida.

The following tables present the assumptions used for pension benefit accounting. For Progress Energy plans, the assumptions used in 2012 to determine net periodic pension cost reflect remeasurement as of July 1, 2012, due to the merger between Duke Energy and Progress Energy.

									T										
					<u> </u>	D	uke I	iner	дy		<u> </u>		P	rog	gress	En	erg	y	
						De	ecem	ber (	31,					De	ecem	ber	31,		
				20	)13		2	2012		20	)11	20	13		2	012			2011
Benefi	it Obligatio	ons																	
Discou	int rate			4.70	%		4.1	) %		5.10	%	4.70	%		4.10	%		4.8	0 %
Salary	increase			4.40	%		4.3	) %		4.40	%		%			%		5.2	25 %
Net Pe	eriodic Ber	nefit Cos	t																
Discou	int rate			4.10	%	4.6	0-5.1	0%		5.00	%	4.10	%4	.60	0-4.8	)%		5.6	0 %
Salary	increase			4.30	%		4.4	) %		4.10	%		%			%		5.2	5 %
Expec	ted Benefi	it Payme	nts																
				D	uke	•				D	uke	D	uke		C	uke	•		Duke
		Du	ke	Ene	rgy	'	Prog	ress		Ene	rgy	Ene	rgy		Ene	ergy	/	Er	nergy
(in mil	lions)	Ener	gy	Caroli	nas	5	En	ergy		Progr	ess	Flor	ida		(	)hic		In	diana

Years ending December 31,													
2014	\$ 31	\$	3	\$	11	\$	2	\$	3	\$		\$	
2015	28		2		11		2		3				
2016	26		2		11		2		3				
2017	27		2		11		2		3				
2018	24		2		11		2		3				
2019 - 2023	112		6		52		13		15		1		2

### Combined Notes To Consolidated Financial Statements - (Continued)

#### **Other Post-Retirement Benefit Plans**

Duke Energy provides, and the Subsidiary Registrants participate in, some health care and life insurance benefits for retired employees on a contributory and non-contributory basis. Employees are eligible for these benefits if they have met age and service requirements at retirement, as defined in the plans. The health care benefits include medical, dental, and prescription drug coverage and are subject to certain limitations, such as deductibles and co-payments.

Duke Energy did not make any pre-funding contributions to its other post-retirement benefit plans during the years ended December 31, 2013, 2012 or 2011.

Components of N	let	Periodi	ic Ot	ther F	Post	-Re	etire	ement	Be	nefi	it Cost	s						
							Yea	ar End	led	Dee	cembe	er 3 <sup>-</sup>	1, 2	013				
(in millions)	E	Duke Inergy		Dı Ene aroliı				gress nergy			Duke nergy gress		Er	Duke nergy orida	E	Duke nergy Ohio	Er	Duke nergy diana
Service cost	\$	24		\$	2		\$	18		\$	9		\$	7	\$	1	\$	1
Interest cost on accumulated post-retirement benefit obligation		68			13			41			22			16		2		5
Expected return on plan assets		(14)		('	11)											(1)		(1)
Amortization of actuarial loss (gain)		52			3			57			34			16		(1)		1
Amortization of prior service credit		(41)			(7)			(30)			(20)			(6)		(1)		
Net periodic post-retirement benefit costs <sup>(a)(b)</sup>	\$	89		\$			\$	86		\$	45		\$	33	\$		\$	6

Explanation of Responses:

						Ye	ar Ende	ed D	)e	cember	31,	2	012				
(in millions)	E	Duke Energy			Duke nergy olinas	Pro	ogress inergy		Е	Duke nergy gress		Er	Duke nergy orida	E	Duke nergy Ohio	Er	Duke Nergy diana
Service cost	\$	16		\$	2	\$	17		\$	8		\$	7	\$	1	\$	1
Interest cost on accumulated post-retirement benefit obligation		56			15		43			23			18		3		6
Expected return on plan assets		(17)			(10)		(2)						(2)		(1)		(1)
Amortization of actuarial loss (gain) Amortization of		14			3		35			20			12		(2)		
prior service credit		(8)			(5)										(1)		
Amortization of net transition liability		10			7		4						3				
Special termination benefit cost		9			1		5			2			1				
Net periodic post-retirement benefit costs <sup>(a)(b)</sup>	\$	80		\$	13	\$	102		\$	53		\$	39	\$		\$	6
			1	1		 Ye	ar Ende	ed D	)e		· 31,		1				
(in millions)	E	Duke Energy			Duke nergy olinas		gress nergy	Р		Duke nergy gress		Er	Duke nergy orida	E	Duke nergy Ohio	Er	Duke nergy diana
Service cost	\$	7		\$	2	\$	11		\$	5		\$	5	\$	1	\$	1
Interest cost on accumulated post-retirement benefit obligation		35			16		41			20			18		3		7
Expected return on plan assets		(15)			(10)		(2)						(2)		(1)		(1)
Amortization of actuarial (gain) loss		(3)			2		12			5			7		(2)		2
Amortization of prior service credit		(8)			(5)										(1)		
Amortization of net transition liability		10			9		5			1			4				

	eriodic etirement t costs <sup>(a)(b)</sup>	\$	26		\$	14		\$	67		\$	31		\$	32		\$			\$ 9
(a)	Duke Ener 31, 2013, accounting	201	2 and 2	201	1, r	espect	ively	y, o	f regul	ator	y as	sset ar	nor	tiza	tion re	sul	ting	from	ourc	
(b)	Duke Ener 2012 and 2 adjustmen	201	1, respe	ectiv	/ely	, of reg	gula	tory	y asset	t am	orti	zation	res	ultir	ng froi	n p	urcl			

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

				 Y	ear Enc	ded	De	ecembe	er 3	1, 2	2013	 <u> </u>		 	
(in millions)	Duke Energy	0	Duke nergy olinas		ogress Energy			Duke Energy ogress			Duke Energy Florida	E	Duke nergy Ohio		Duke nergy diana
Regulatory assets, net (decrease) increase	\$ (683)		\$ (51)	\$	(634)		\$	(388)		\$	(166)	\$		\$	(6)
Regulatory liabilities, net increase (decrease)	\$ 30		\$	\$			\$			\$		\$	3	\$	9
Accumulated other comprehensive (income) loss							·								
Deferred income tax benefit	\$ 2		\$	\$			\$			\$		\$		\$	
Actuarial gains arising during the year	(4)														
Prior year service credit arising during the year	(3)														
Amortization of prior year actuarial loss	1														

				-		-	- 1								 		r		
Net amount																			
recognized in																			
accumulated																			
other																			
comprehensive																			
income	\$	(4)		\$			\$			\$			\$		 \$			\$	
							Y	ear Enc	led	De	cembe	er 3	1, 2	2012					
					Duke						Duke			Duke		Duke			Duke
		Duke			nergy		Pro	ogress		E	Inergy		E	Inergy	E	nergy		E	nergy
(in millions)		Energy	¢	ard	olinas		E	Energy		Pro	ogress		F	lorida		Ohio		In	diana
Regulatory																			
assets, net																			
increase																			
(decrease)	\$	484		\$	(20)		\$	228		\$	170		\$	28	\$			\$	(6)
Regulatory																			
liabilities, net																			
decrease	\$	(6)		\$			\$			\$			\$		\$	(1)		\$	(2)
Accumulated	÷	, <i>,</i> ,					·						·					·	
other																			
comprehensive																			
(income) loss																			
Deferred																			
income tax																			
expense	\$	(2)		\$			\$			\$			\$		\$	(4)		\$	
Reclassification				Ŧ			- <b>T</b>						Ŧ		Ŧ				
of actuarial																			
losses to an																			
affiliate																6			
Actuarial losses																			
arising during																			
the year																2			
Prior year																			
service cost																			
arising during																			
the year																1			
Amortization of																-			
prior year																			
actuarial loss																1			
Reclassification																			
of actuarial																			
gains to																			
regulatory																			
liabilities		4																	
Net amount	\$	2		\$			\$			\$			\$		\$	6		\$	
recognized in	φ	2		φ			φ			φ			φ		φ	0		Ψ	
accumulated																			
other																			
comprehensive																			

loss													I	1	T	1	1		I	
Reconciliation	of F	unded	Sta	itus	s to Ac	cru	Jed	Other	Po	st-F	Retirem	nent	t Be	enefit C	ost	s	<b>.</b>			
							Y	ear End	ded	De	cembe	er 3 <sup>°</sup>	1, 2	2013						
					Duke						Duke			Duke			Duke			Duke
		Duke		Ε	nergy		Pr	ogress		E	Inergy		E	inergy		Ε	nergy		E	nergy
(in millions)		Energy	C	Care	olinas			Energy		Pro	ogress		F	lorida			Ohio		In	diana
Change in																				
Projected																				
Benefit																				
Obligation															_	_		_		
Accumulated																				
post-retirement																				
benefit																				
obligation at prior																				
measurement																				
date	\$	1,794		\$	316		¢	1,128		\$	612		\$	413		\$	48		\$	136
Service cost	Ψ	24		Ψ	2		Ψ	1,120		Ψ	9		Ψ	7		Ψ	1		Ψ	100
Interest cost		68			13			41			22			16			2			5
Plan					10															
participants'																				
contributions		47			15			14			6			7			3			3
Actuarial gains		(227)			(32)			(156)			(73)			(70)			(6)			(12)
Transfers								(1)			(8)									
Benefits paid		(132)			(36)			(60)			(26)			(31)			(6)			(14)
Plan																				
amendments		(476)			(16)			(455)			(311)			(91)						(3)
Accrued retiree																				
drug subsidy		8			3			4			2			2						2
Accumulated																				
post-retirement																				
benefit																				
obligation at																				
measurement	•			<b>^</b>			•			•						_			•	
date	\$	1,106		\$	265		\$	533		\$	233		\$	253		\$	42		\$	118
Change in Fair																				
Value of Plan																				
<b>Assets</b> Plan assets at																			_	
prior																				
measurement																				
date	\$	198		\$	134		\$			\$			\$			\$	7		\$	17
Actual return on	Ψ	100		Ψ	104		Ψ			Ψ			Ψ			Ψ	,		Ψ	
plan assets		18			13												2			2
Benefits paid		(132)			(36)			(60)			(26)			(31)			(6)			(14)
Transfers <sup>(a)</sup>		(102)			(1)			(00)			(20)						(0)			()
1141151815(4)					(1)															

r	 I	<u> </u>	-								1	I	 		-	<u> </u>	
Employer																	
contributions	83			18		46			20			24	 	2			10
Plan																	
participants'																	
contributions	47			15	 	14			6			7	 	3			3
Plan assets at																	
measurement																	
date	\$ 214		\$	143	\$			\$			\$		 \$	8		\$	18
					Y	ear Enc	ded	l De	ecembe	er 3	1, 2	2012					
				Duke					Duke			Duke		Duke			Duke
	Duke		Er	nergy	Pr	ogress		E	Inergy		E	Inergy	E	inergy		E	nergy
(in millions)	Energy	¢	aro	linas		Energy		Pro	ogress		F	lorida		Ohio			diana
Change in																	
Projected																	
Benefit																	
Obligation																	
Accumulated																	
post-retirement																	
benefit																	
obligation at																	
prior																	
measurement																	
date	\$ 667		\$	312	\$	841		\$	407		\$	368	\$	61		\$	135
Obligation																	
assumed from																	
acquisition	977																
Service cost	16			2		17			8			7		1			1
Interest cost	56			15		43			23			18		3			6
Plan																	
participants'																	
contributions	41			18		13			5			7		4			8
Actuarial gains	198			28	 	291			205			49		3			(2)
Transfers	100			20		201			200					(16)			(4)
	(105)			-		(61)			( <b>04</b> )			(22)		<i>(</i>			(12)
Benefits paid	(105)		_	(38)		(61)			(24)			(33)		(8)			(13)
Special																	
termination	0			4		F			0			4					
benefit cost	9			1		5			2			1					
Plan				(00)					(10)								
amendments	(70)			(33)		(25)			(16)			(6)					
Accrued retiree	_																
drug subsidy	5			2		4			2			2					1
Accumulated																	
post-retirement																	
benefit																	
obligation at																	
measurement											+						
date	\$ 1,794		\$	316	\$	1,128		\$	612		\$	413	\$	48		\$	136

Change in Cali	<u> </u>		1			<b>-</b>									-	1		<u> </u>	<u> </u>	
Change in Fair																				
Value of Plan																				
Assets																				
Plan assets at																				
prior																				
measurement	<b>^</b>	101		<b>•</b>	100		<b>^</b>	07		<b>^</b>			<b></b>			<b>^</b>			<b>^</b>	
date	\$	181		\$	120		\$	37		\$			\$	37		\$	9		\$	14
Actual return on																				-
plan assets		23			12			2						2			1			2
Benefits paid		(105)			(38)			(61)			(24)			(33)			(8)			(13)
Transfers <sup>(a)</sup>					5			(39)						(39)			(3)			
Employer																				
contributions		58			17			48			19			26			4			6
Plan																				
participants'																				
contributions		41			18			13			5			7			4			8
Plan assets at																				
measurement																				
date	\$	198		\$	134		\$			\$			\$			\$	7		\$	17
plan asse Consolida						lud	ed	in Othei	r wi	thir	n Invest	me	nts	and Ot	her	As	sets or	n the	e	
Amounts Reco	gniz	zed in tl	he	Cor	nsolida	ate	d B	alance	Sh	eet	S									
Amounts Reco	gniz	zed in tl	he	Cor	nsolid	ate	d B	alance	Sh	eet	S									
Amounts Reco	gniz	zed in tł	he	Cor	nsolid	ate	d B				s er 31, 2	201	3							
Amounts Reco	gniz	zed in th	he	Cor	nsolida Duke		d B						3	Duke			Duke			Duke
Amounts Reco	gniz	zed in th Duke							ecei	mbo	er 31, 2			Duke Energy		E	Duke		E	Duke
Amounts Reco				E	Duke		Pr	De	cei	mbo E	er 31, 2 Duke		E			E				
		Duke		E	Duke nergy		Pr	De ogress	cei	mbo E	er 31, 2 Duke Energy		E	Energy		E	nergy			nergy
(in millions)		Duke		E	Duke nergy		Pr	De ogress	cei	mbo E	er 31, 2 Duke Energy		E	Energy		E	nergy			nergy
(in millions)		Duke Energy		E	Duke nergy		Pr	De ogress Energy	cei	mbo E	er 31, 2 Duke Energy		E	Energy		E \$	nergy			nergy
(in millions) Current post-retirement		Duke Energy		E Caro	Duke nergy		Pr I	De ogress Energy	cei	mbo E Pro	er 31, 2 Duke Energy ogress		E	Energy Florida			nergy Ohio		In	nergy
(in millions) Current post-retirement liability <sup>(a)</sup>		Duke Energy		E Caro	Duke nergy		Pr I	De ogress Energy	cei	mbo E Pro	er 31, 2 Duke Energy ogress		E	Energy Florida			nergy Ohio		In	nergy
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent		Duke Energy		E Caro	Duke nergy		Pr I	De ogress Energy	cei	mbo E Pro	er 31, 2 Duke Energy ogress		E	Energy Florida			nergy Ohio		In	nergy
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement		Duke Energy 39		E Caro	Duke nergy olinas		Pr I	De ogress Energy 36	cei	mbo E Pro	er 31, 2 Duke Energy ogress 17		E	Energy Florida 16			nergy Ohio 2		In	nergy diana
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability		Duke Energy 39		E Caro	Duke nergy olinas		Pr I	De ogress Energy 36	cei	mbo E Pro	er 31, 2 Duke Energy ogress 17		E	Energy Florida 16			nergy Ohio 2		In	nergy diana
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement		Duke Energy 39 853		E ¢arc	Duke nergy blinas		Pr	De ogress Energy 36 497	cei	mbo Prc \$	er 31, 2 Duke Energy ogress 17 216		E F \$	Energy Florida 16 237			nergy Ohio 2		In \$	nergy diana
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability	\$	Duke Energy 39 853		E Caro	Duke nergy blinas		Pr I	De ogress Energy 36 497	cei	mbo E Pro	er 31, 2 Duke Energy ogress 17 216		E	Energy Florida 16 237		\$	nergy Ohio 2 32		In	nergy diana 100
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement	\$	Duke Energy 39 853 892		E Xarc	Duke nergy blinas		Prr I \$	De ogress Energy 36 497 533	cei	mbo Prc \$	er 31, 2 Duke Energy ogress 17 216 233		E F \$	Energy Florida 16 237		\$	nergy Ohio 2 32		In \$	nergy diana 100
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory assets	\$	Duke Energy 39 853 892		E ¢arc	Duke nergy blinas		Pr	De ogress Energy 36 497 533	cei	mbo Prc \$	er 31, 2 Duke Energy ogress 17 216 233		E F \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32		In \$ \$	nergy diana 100 100
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory	\$	Duke Energy 39 853 892 (162)		E xarc	Duke nergy blinas		Pri I \$	De ogress Energy 36 497 533 (129)	cei	mbo Prc \$ \$	er 31, 2 Duke Energy ogress 17 216 233		E F \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32		In \$ \$	nergy diana 100 100
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory assets Regulatory liabilities	*	Duke Energy 39 853 892 (162)		E Xarc	Duke nergy blinas		Prr I \$	De ogress Energy 36 497 533 (129)	cei	mbo Prc \$	er 31, 2 Duke Energy ogress 17 216 233		ш т \$ \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32 34		In \$ \$ \$	nergy diana 100 100 71
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory assets Regulatory liabilities Accumulated	*	Duke Energy 39 853 892 (162)		E xarc	Duke nergy blinas		Pri I \$	De ogress Energy 36 497 533 (129)	cei	mbo Prc \$ \$	er 31, 2 Duke Energy ogress 17 216 233		ш т \$ \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32 34		In \$ \$ \$	nergy diana 100 100 71
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory assets Regulatory liabilities Accumulated other	*	Duke Energy 39 853 892 (162)		E xarc	Duke nergy blinas		Pri I \$	De ogress Energy 36 497 533 (129)	cei	mbo Prc \$ \$	er 31, 2 Duke Energy ogress 17 216 233		ш т \$ \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32 34		In \$ \$ \$	nergy diana 100 100 71
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory assets Regulatory liabilities Accumulated	*	Duke Energy 39 853 892 (162)		E xarc	Duke nergy blinas		Pri I \$	De ogress Energy 36 497 533 (129)	cei	mbo Prc \$ \$	er 31, 2 Duke Energy ogress 17 216 233		ш т \$ \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32 34		In \$ \$ \$	nergy diana 100 100 71
(in millions) Current post-retirement liability <sup>(a)</sup> Noncurrent post-retirement liability Total accrued post-retirement liability Regulatory assets Regulatory liabilities Accumulated other comprehensive	*	Duke Energy 39 853 892 (162) 131		E xarc	Duke nergy blinas		Pri I \$	De ogress Energy 36 497 533 (129)	cei	mbo Prc \$ \$	er 31, 2 Duke Energy ogress 17 216 233 (97)		ш т \$ \$	Energy Florida 16 237 253		\$	nergy Ohio 2 32 34		In \$ \$ \$	nergy diana 100 100 71

Deferred					Ū									1				I
income tax liability																		
Prior service																		
credit		(5)															 	
Net actuarial		(0)																
gain		(6)																
Net amounts recognized in accumulated other comprehensive																		
income	\$	(7)		\$			\$			\$			\$		\$		\$	
Amounts to be recognized in net periodic pension expense in the next year																		
Unrecognized																		
net actuarial	¢	20		¢	3		¢	46			20		¢	10	۴	(0)	۴	(6)
loss (gain)	\$	38		\$	3		\$	46			30		\$	10	 \$	(2)	 \$	(6)
Unrecognized prior service																		
credit		(125)			(10)			(112)			(73)			(21)				
							-	De	ce	mb	er 31, 2	201	2		1			
(in millions)		Duke			Duke nergy			ogress			Duke nergy			Duke nergy lorida	E	Duke nergy		Duke nergy
(in millions) Current		Energy	-4		olinas			Energy		Pro	ogress			lorida		Ohio		diana
post-retirement liability <sup>(a)</sup>	\$	50		\$			\$	47		\$	23		\$	20	\$	2	\$	
Noncurrent post-retirement liability		1,546			182			1,081			589			393		39		119
Total accrued post-retirement liability	\$			\$	182		\$			\$	612		\$	413	\$	41	\$	119
Regulatory assets	\$			\$	17		\$			\$	291		\$	170	\$		\$	77
Regulatory liabilities	\$			\$			\$			\$			\$		\$	18	\$	68
Accumulated other comprehensive (income) loss																		
Deferred	\$	2		\$			\$			\$			\$		\$		\$	

liability																		<u> </u>		
Prior se credit	ervice		(3)																	
Net act gain	tuarial		(2)																	
Net am recogn accum other compre income	ized in ulated ehensive	\$	(3)		\$			\$			\$			\$			\$		\$	
(a)	Included i	n C	Other wit	hin	Cu	rrent L	iab	ilitie	es on th	e C	Con	solidate	ed E	Bala	ance Sh	ee	ts.			
									19	9										

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

### Assumptions Used for Other Post-Retirement Benefits Accounting

The discount rate used to determine the current year other post-retirement benefits obligation and following year's other post-retirement benefits expense is based on a bond selection-settlement portfolio approach. This approach develops a discount rate by selecting a portfolio of high quality corporate bonds that generate sufficient cash flow to provide for projected benefit payments of the plan. The selected bond portfolio is derived from a universe of non-callable corporate bonds rated Aa quality or higher. After the bond portfolio is selected, a single interest rate is determined that equates present value of the plan's projected benefit payments discounted at this rate with the market value of the bonds selected.

The following tables present the assumptions used for other post-retirement benefits accounting. For Progress Energy plans, the assumptions used in 2012 to determine net periodic other post-retirement benefit cost reflect remeasurement as of July 1, 2012, due to the merger between Duke Energy and Progress Energy.

			D	uke Er	nerg	gy					Ρ	rog	ress	Ene	erg	у	
			De	ecemb	er (	31,						De	cemb	er (	31,		
	20	13		20	12		20	11		20	13		20	12		20	11
Benefit Obligations																	
Discount rate	4.70	%		4.10	%		5.10	%		4.70	%		4.10	%		4.85	%
Net Periodic Benefit Cost																	
Discount rate	4.10	%	4.6	0-5.10	%		5.00	%		4.10	%4	.60	-4.85	%		5.70	%
Expected long-term rate of return on plan assets	7.75	%	5.2	0-8.00	%	5.3	6-8.25	%			%	N/A	-5.00	%		5.00	%
Assumed tax rate	35			35			35					.,					, .
Assumed Health Care Cost Trend	d Rate																
															nb	<u>er 31,</u>	
													20	13		20	12
Health care cost trend rate assume	d for n	ext	yea	ar									8.50	%		8.50	%
Rate to which the cost trend is assu	umed to	o de	ecli	ne (the	e ult	tima	ate trer	nd ra	ate	)			5.00	%		5.00	%
Year that rate reaches ultimate tren	d												2021			2020	

Sensitivity to Cha	nges	s in As	sume	ed	Health	Са	are	Cost 1	re	nd	Rates						<u> </u>	<u> </u>	
						Y	ear	Endeo	d k	ece	ember	31,	20	)13					
					Duke						Duke			Duke		Duke			Duke
		Duke			nergy		Pro	ogress		E	nergy			nergy	E	nergy		E	nergy
(in millions)	E	nergy	¢	ar	olinas		E	nergy		Pro	ogress		F	lorida		Ohio		In	diana
1-Percentage																			
Point Increase																			
Effect on total																			
service and																			
interest costs	\$	11		\$	2		\$	7		\$	4		\$	3	\$	1		\$	1
Effect on																			
post-retirement																			
benefit obligation		42			10			20			9			10		2			4
1-Percentage																			
Point Decrease																			
Effect on total																			
service and																			
interest costs		(9)			(1)			(6)			(3)			(2)			<u> </u>		(1)
Effect on																			
post-retirement																			
benefit obligation		(36)			(9)			(16)			(7)			(8)		(1)			(4)
Expected Benefit	Payr	nents				1	-		1	-					 		-		
					Duke						Duke			Duke		Duke			Duke
		Duke			nergy			ogress			nergy			nergy	E	nergy			nergy
(in millions)	E	nergy	Ç	ar	olinas		E	nergy		Pro	ogress		F	lorida		Ohio		In	diana
Years ending																			
December 31,																			
2014	\$	85		\$	21		\$	36		\$	17		\$	17	\$	4		\$	11
2015		88			22			38			17			17		4			12
2016		89			23			38			18			17		4			12
2017		89			23			38			18			17		3			11
2018		89			24			38			18			17		3			11
2019 - 2023		413			109			180			81			84		17			47
	-							201											

### PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

#### **Plan Assets**

### **Description and Allocations**

### **Duke Energy Master Retirement Trust**

Assets for both the qualified pension and other post-retirement benefits are maintained in the Duke Energy Master Retirement Trust. Approximately 98 percent of the Duke Energy Master Retirement Trust assets were allocated to qualified pension plans and approximately 2 percent were allocated to other post-retirement plans, as of December 31, 2013 and 2012. The investment objective of the Duke Energy Master Retirement Trust is to achieve reasonable returns, subject to a prudent level of portfolio risk, for the purpose of enhancing the security of benefits for plan participants.

The asset allocation targets were set after considering the investment objective and the risk profile. Equity securities are held for their high expected return. Debt securities, hedge funds, real estate and other global securities are held for diversification. Investments within asset classes are to be diversified to achieve broad market participation and reduce the impact of individual managers or investments. Duke Energy regularly reviews its actual asset allocation and periodically rebalances its investments to the targeted allocation when considered appropriate.

Qualified pension and other post-retirement benefits for the Subsidiary Registrants are derived from the Duke Energy Master Retirement Trust, as such, each are allocated their proportionate share of the assets discussed below.

The following table includes the target asset allocations by asset class at December 31, 2013 and the actual asset allocations for the Duke Energy Master Retirement Trust.

			Ac		Alloca ember	tion at 31,	(
	Ta Alloca	rget	2	2013		2	2012
U.S. equity securities	10	%	10	%		28	%
Non-U.S. equity securities	8	%	8	%		15	%
Global equity securities	10	%	10	%		10	%

Explanation of Responses:

Global private equity securities	3	%	3	%	3	%
Debt securities	63	%	63	%	32	%
Hedge funds	2	%	3	%	4	%
Real estate and cash	2	%	1	%	4	%
Other global securities	2	%	2	%	4	%
Total	100	%	100	%	100	%

Progress Energy Master Retirement Trust

### PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements – (Continued)

As of December 31, 2012, assets for Progress Energy qualified pension benefits were maintained in the Progress Energy Master Retirement Trust. As of January 1, 2013, assets previously held in the Progress Energy Master Retirement Trust were transferred into the Duke Energy Master Retirement Trust. The following table includes the actual asset allocations for the Progress Energy Master Retirement Trust at December 31, 2012.

	Actual Allocation at December
	31,
	2012
U.S. equity securities	20 %
Non-U.S. equity securities	14 %
Global equity securities	8 %
Global private equity securities	10 %
Debt securities	35 %
Hedge funds	9 %
Real estate and cash	1 %
Other global securities	3 %
Total	100 %

#### VEBA I

Duke Energy also invests other post-retirement assets in the Duke Energy Corporation Employee Benefits Trust (VEBA I). The investment objective of VEBA I is to achieve sufficient returns, subject to a prudent level of portfolio risk, for the purpose of promoting the security of plan benefits for participants. VEBA I is passively managed.

The following table includes the weighted-average returns expected by asset classes and the target asset allocations at December 31, 2013 and the actual asset allocations for VEBA I.

			al Alloc ecembe	t
	 	201		2012

#### Explanation of Responses:

	Ta Alloca	rget				
U.S. equity securities	30	%	29	%	23	%
Debt securities	45	%	29	%	32	%
Cash	25	%	42	%	45	%
Total	100	%	100	%	100	%

### Fair Value Measurements

Duke Energy classifies recurring and non-recurring fair value measurements based on the fair value hierarchy as discussed in Note 16.

Valuation methods of the primary fair value measurements disclosed above are as follows:

### Investments in equity securities

Investments in equity securities, other than those accounted for as equity and cost method investments, are typically valued at the closing price in the principal active market as of the last business day of the reporting period. Principal active markets for equity prices include published exchanges such as NASDAQ and NYSE. Foreign equity prices are translated from their trading currency using the currency exchange rate in effect at the close of the principal active market. Prices have not been adjusted to reflect after-hours market activity. The majority of investments in equity securities are valued using Level 1 measurements. When (i) the Duke Energy Registrants lack the ability to redeem investments valued on a net asset value per share in the near future or (ii) net asset value per share is not available at the measurement date, the fair value measurement of the investment is categorized as Level 3.

### Investments in debt securities

Most debt investments are valued based on a calculation using 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. Most debt valuations are Level 2 measurements. If the market for a particular fixed income security is relatively inactive or illiquid, the measurement is Level 3. U.S. Treasury debt is typically Level 1.

### Investments in short-term investment funds

Investments in short-term investment funds are valued at the net asset value of units held at year end. Investments in short-term investment funds with published prices are valued as Level 1. Investments in short-term investment funds with unpublished prices are valued as Level 2.

### Investments in real estate investment trusts

Investments in real estate investment trusts are valued based upon property appraisal reports prepared by independent real estate appraisers. The Chief Real Estate Appraiser of the asset manager is responsible for assuring that the valuation process provides independent and reasonable property market value estimates. An external appraisal management firm not affiliated with the asset manager has been appointed to assist the Chief Real Estate Appraiser in maintaining and monitoring the independence and the accuracy of the appraisal process.

#### Explanation of Responses:

Trust									
<b>T</b> I ( II '									
	ng tables provide the fair				nts for the l	Duke Ene	rgy Master	Retire	ment
Trust quaim	ied pension and other po	ost-ret	irement as	ssels.					
		-		<u> </u>	ecember 3	<u>31, 2013</u>			
(in milliona	.)	I	otal Fair Value		Level 1				_evel 3
(in millions		\$		\$		\$	Level 2 1,022	L	
Equity secu Corporate d		<u>ф</u>		<del>ې</del>	1,001		· · · ·	<b></b>	54 3
	lebt securities investment funds		2,604		254		2,601 904		J
			1,158		234		904		207
Partnership			307				444	_	307
Hedge fund			164				111		53
Real estate			95				007		95
	nment securities		927				927		
	investment contracts		33				10		33
	ts bonds - foreign		19		50		18		1
Cash			58		58				
	t and commercial		7				7		
	acked securities						7	_	
Net pending	5		10		7		5		
other invest	ments	¢	12		7	¢	5	¢	546
other invest Total assets	S <sup>(a)</sup> Duke Energy Carolina Energy Ohio and Duke	s, Pro e Ener	8,261 gress Ene gy Indiana	a were alloc	Energy Prog ated appro	gress, Du pximately 2	5,595 ke Energy 28 percent,	35 pei	, Duke rcent,
other invest Total assets	<sub>S</sub> <sup>(a)</sup> Duke Energy Carolina	s, Pro e Ener t, 5 pe ts at D	8,261 gress Ene gy Indiana rcent and December	rgy, Duke E a were alloc 8 percent, r 31, 2013. A	Energy Prog ated appro respectively accordingly	gress, Du eximately : y, of the E , all Level	5,595 ke Energy 28 percent, Duke Energ 1, 2 and 3	Florida 35 pei y Mast amour	., Duke rcent, er
other invest Total assets	Duke Energy Carolina Energy Ohio and Duke 16 percent, 16 percen Retirement Trust asse included in the table a	s, Pro e Ener t, 5 pe ts at D	8,261 gress Ene gy Indiana rcent and December	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su	Energy Prog ated appro respectively ccordingly ubsidiary R	gress, Du oximately 3 y, of the E , all Level egistrants	5,595 ke Energy 28 percent, Duke Energ 1, 2 and 3	Florida 35 pei y Mast amour	., Duke rcent, er
	Duke Energy Carolina Energy Ohio and Duke 16 percent, 16 percen Retirement Trust asse included in the table a	s, Pro e Ener t, 5 pe ts at E bove a	8,261 gress Ene gy Indiana rcent and December are allocab	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su	Energy Prog ated appro respectively accordingly	gress, Du oximately 3 y, of the E , all Level egistrants	5,595 ke Energy 28 percent, Duke Energ 1, 2 and 3	Florida 35 pei y Mast amour	., Duke rcent, er
other invest Total assets (a)	Duke Energy Carolina Energy Ohio and Duke 16 percent, 16 percen Retirement Trust asse included in the table a percentages.	s, Pro e Ener t, 5 pe ts at E bove a	8,261 gress Ene gy Indiana rcent and December	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su	Energy Prog ated appro respectively ccordingly ubsidiary R	gress, Du oximately 3 y, of the E , all Level egistrants	5,595 ke Energy 28 percent, 28 percent, 28 percent, 28 percent, 20	Florida 35 pei y Mast amour se	, Duke rcent, er nts
other invest Total assets (a) (in millions	Duke Energy Carolina Energy Ohio and Duke 16 percent, 16 percen Retirement Trust asse included in the table a percentages.	s, Pro e Ener t, 5 pe ts at E bove a	8,261 gress Ene gy Indiana rcent and December are allocab	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su	Energy Prog ated appro respectively ccordingly ubsidiary R ecember 3 Level 1	gress, Du oximately 3 y, of the E , all Level egistrants	5,595 ke Energy 28 percent, Duke Energ 1, 2 and 3 s using thes Level 2	Florida 35 pei y Mast amour se	, Duke rcent, er nts
other invest Total assets (a) (in millions Equity secu	Duke Energy Carolina Energy Ohio and Duke 16 percent, 16 percen Retirement Trust asse included in the table a percentages.	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and December are allocab	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595 ke Energy 28 percent, Duke Energ 1, 2 and 3 s using thes using thes Level 2	Florida 35 pei y Mast amour se	, Duke rcent, er hts
other invest Total assets (a) (in millions Equity secu Corporate d	Duke Energy Carolina Energy Ohio and Duke 16 percent, 16 percen Retirement Trust asse included in the table a percentages.	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and December are allocab <b>Total Fair</b> Value 2,993	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595 ke Energy 28 percent, Duke Energ 1, 2 and 3 s using thes Level 2	Florida 35 pei y Mast amour se	, Duke rcent, er nts
other invest Total assets (a) (a) Equity secu Corporate d Short-term i	Salantian Salant	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and becember are allocab <b>Total Fair</b> Value 2,993 1,391 100	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595 ke Energy 28 percent, 28 percent, 28 percent, 28 percent, 28 percent, 20 percent, 28 percent, 20	Florida 35 pei y Mast amour se	, Duke rcent, er nts
other invest Total assets (a) (a) Equity secu Corporate d Short-term i Partnership	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and December are allocab <b>fotal Fair</b> Value 2,993 1,391 100 141	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595 ke Energy 28 percent, 28 percent, 28 percent, 28 percent, 28 percent, 20 percent, 28 percent, 20	Florida 35 pei y Mast amour se	, Duke rcent, er hts _evel : 3
other invest Total assets (a) (a) Equity secu Corporate d Short-term i Partnership Hedge fund	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S     mities     debt securities     investment funds     interests </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and becember are allocab <b>Total Fair</b> Value 2,993 1,391 100	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595 ke Energy 28 percent, 28 percent, 28 percent, 28 percent, 28 percent, 20 percent, 28 percent, 20	Florida 35 pei y Mast amour se	., Duke rcent, er nts .evel : 3 3 3 3
other invest Total assets (a) (a) (in millions Equity secu Corporate d Short-term i Partnership Hedge fund Real estate	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S     mities     debt securities     investment funds     interests     s     trusts </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and December are allocab <b>Total Fair</b> Value 2,993 1,391 1,391 100 141 97	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595 ke Energy 28 percent, 28 percent, 28 percent, 28 percent, 28 percent, 20 percent, 28 percent, 20	Florida 35 pei y Mast amour se	., Duke rcent, er nts .evel : 3 3 3 3
other invest Total assets (a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S     mities     debt securities     investment funds     interests </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	8,261 gress Ene gy Indiana rcent and December are allocab <b>fotal Fair</b> Value 2,993 1,391 100 141 97 167	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	<b>5,595</b> ke Energy 28 percent, Duke Energ 1, 2 and 3 s using thes using thes <b>Level 2</b> 1,575 1,388 77 97	Florida 35 pei y Mast amour se	., Duke rcent, er nts _evel : 3 3 3 3 141 167
other invest Total assets (a) (a) Equity secu Corporate d Short-term i Partnership Hedge fund Real estate U.S. govern Guarantees	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S     mert securities     investment funds     interests     Is     trusts     ment securities     s investment contracts </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	<b>8,261</b> gress Ene gy Indiana rcent and December are allocab <b>fotal Fair</b> <b>Value</b> 2,993 1,391 100 141 97 167 237	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	<b>5,595</b> ke Energy 28 percent, Duke Energ 1, 2 and 3 s using thes using thes <b>Level 2</b> 1,575 1,388 77 97	Florida 35 pei y Mast amour se	., Duke rcent, er nts _evel : 3 3 3 3 141 167
other invest Total assets (a) (a) Equity secu Corporate d Short-term i Partnership Hedge fund Real estate U.S. govern Guarantees	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S     mities     debt securities     investment funds     interests     ls     trusts     ment securities </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	<b>8,261</b> gress Ene gy Indiana rcent and becember are allocab <b>otal Fair</b> <b>Value</b> 2,993 1,391 100 141 97 167 237 37	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595         ke Energy         28 percent,         28 percent,         0uke Energy         1, 2 and 3         3 using thes         1, 2 and 3         1, 2 and 3         1, 575         1,388         77         97         237	Florida 35 pei y Mast amour se	, Duke rcent, er hts
(a) (a) (a) (a) (a) (a) (a) (a) (a) (a)	ments     S <sup>(a)     Duke Energy Carolina     Energy Ohio and Duke     16 percent, 16 percen     Retirement Trust asse     included in the table a     percentages.     S     mert securities     investment funds     interests     Is     trusts     ment securities     s investment contracts </sup>	s, Pro e Ener t, 5 pe ts at D bove a <b>T</b>	<b>8,261</b> gress Ene gy Indiana rcent and December are allocab <b>fotal Fair</b> <b>Value</b> 2,993 1,391 100 141 97 167 237 37 65	rgy, Duke E a were alloc 8 percent, r 31, 2013. A ble to the Su D	Energy Prog ated appro respectively ccordingly ibsidiary R ecember 3 Level 1 1,415 23	gress, Du oximately 3 y, of the E , all Level egistrants 31, 2012	5,595         ke Energy         28 percent,         28 percent,         0uke Energy         1, 2 and 3         3 using thes         1, 2 and 3         1, 2 and 3         1, 575         1,388         77         97         237	Florida 35 pei y Mast amour se	., Duke rcent, er nts _evel : 3 3 3 141 

Net pending tr other investme	ansactions and								
Total assets <sup>(a)</sup>		\$	5,230		\$ 1,42 <sup>.</sup>	1 \$	3,457	\$	352
			_ ,		÷,				
e F ii	Duke Energy Carolina opproximately 43 per Retirement Trust associated as a province ncluded in the table a Duke Energy Indiana	cent, 9 ets at E above a	percent a December are allocal	and 12 perc 31, 2012. ble to Duke	ent, resp Accordin	ectively, of t gly, all Level	he Duke E 1, 2 and 3	inergy N 3 amoun	its
measured at f	table provides a reco air value on a recurri inputs (Level 3).		•	•	•				ists
(in millions)							2013		2012
Balance at Ja	nuary 1					\$	r i i	\$	322
Combination of						Ψ	288	Ψ	022
	les, issuances and s	ettleme	ents						
Purchases							25		21
Sales							(152)		(4)
Total gains (lo	sses) and other						33		13
Balance at De	cember 31					\$	546	\$	352
Progress Ene	ergy Master Retiren	nent Tr	rust		-				
	table provides the fa			ement amoi	unts for th	ne Progress	Energy Ma	aster	
Retirement Ir	ust qualified pension	assets						<u> </u>	
					Docomby	er 31, 2012			
(in millions)		т	otal Fair Value		Level		Level 2	- L	evel 3
Equity securiti	es	\$	1,094		\$ 36 <sup>-</sup>	1 \$	733	\$	
Corporate deb	t securities		432				432		
Partnership in	terests		154						154
Hedge funds			313				189		124
U.S. governm			515		40	5	110		
	bonds - foreign		6		44		6		
Cash Nat nanding tr	anaastiana and		160		11:	3	47		
other investme	ansactions and		16				6		10
Total assets <sup>(a)</sup>		\$			\$ 879	9 \$	1	\$	288
		Ψ	2,000				1,020	¥	
(a) [	Ouke Energy Progres			••			•	•	31,
	2012. Accordingly, al Duke Energy Progres	l Level	1, 2 and 3	3 amounts	included	in the table a	above are	allocable	e to

The following table provides a reco	onciliati	on of bea	inning and e	nding baland	es of P	roaress	Trust ass	ets
measured at fair value on a recurri		v	•	U U		•		
unobservable inputs (Level 3).	U						0	
(in millions)						2013		2012
Balance at January 1					\$	288	\$	311
Combination of trust assets						(288)		
Purchases, sales, issuances and s	settleme	ents						
Purchases								13
Sales								(14)
Transfers in and/or out of level 3								(41)
Total gains (losses) and other								19
Balance at December 31					\$		\$	288
VEBA I								
The following tables provide the fa	ir value	measure	ement amoui	nts for VEBA	l other	post-ret	irement a	<u>ssets.</u>
				ecember 31	2012			
		otal Fair			, 2013			
(in millions)	'	Value		Level 1		Level 2		_evel 3
Cash and cash equivalents	\$		\$		\$		\$	1
Equity securities		15	T			15	T	
Debt securities		15				15		
Total assets	\$		\$		\$	51	\$	
			D	ecember 31	, 2012			
	Т	otal Fair						
(in millions)		Value		Level 1		Level 2	L	_evel 3
Cash and cash equivalents	\$	22	\$		\$	22	\$	
Equity securities		12				12		
Debt securities		16				16		
Total assets	\$	50	\$		\$	50	\$	

### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

### **Employee Savings Plans**

Duke Energy sponsors, and the Subsidiary Registrants participate in, employee savings plans that cover substantially all U.S. employees. Most employees participate in a matching contribution formula where Duke Energy provides a matching contribution generally equal to 100 percent of employee before-tax and Roth 401(k) contributions, and, as applicable, after-tax contributions, of up to 6 percent of eligible pay per pay period. Dividends on Duke Energy shares held by the savings plans are charged to retained earnings when declared and shares held in the plans are considered outstanding in the calculation of basic and diluted earnings per share.

The following table includes pretax employer matching contributions made by Duke Energy and expensed by the Subsidiary Registrants.

(in millio	ons)	Duke Energy	Duke nergy olinas	Pre	ogress Energy		Duke nergy gress		Duke nergy lorida	E	Duke nergy Ohio	Er	Duke nergy diana
Years er Decemb													
	2013	\$ 134	\$ 45	\$	45	\$	25	\$	14	\$	3	\$	7
	2012	107	37		45		24		15		4		6
	2011	86	37		44		23		14		4		8

### 22. INCOME TAXES

Income Tax Expense

#### **Components of Income Tax Expense**

				Yea	ar End	ed I	Dec	embe	r 31	1, 20	013				
(in millions)			Duke					Duke			Duke		Duke	D	uke

Explanation of Responses:

	E	Duke nergy			nergy			gress nergy			nergy			nergy		Er	nergy		nergy
			C	Carc	olinas				F	Prog	gress		FI	orida			Ohio	Inc	diana
Current income taxes																			
Federal	\$	(123)		\$	49		\$	(221)		\$	(70)		\$	143)		\$	(21)	\$	(88)
State		(37)			11			(37)			(10)			(13)			(2)		7
Foreign		151																	
Total current																			
income taxes		(9)			60			(258)			(80)			156)			(23)		(81)
Deferred income taxes																			
Federal		1,129			464			555			316			326			93		276
State		142			75			84			59			44			5		29
Foreign		14																	
Total deferred					500						075			070					005
income taxes <sup>(a)</sup>		,285			539			639			375			370			98	 	305
Investment tax		(15)			(5)			(0)			(7)			/4/					(1)
credit amortization		(15)			(5)			(8)			(7)			(1)					(1)
Income tax expense from																			
continuing																			
operations		1.261			594			373			288			213			75		223
Tax benefit from		,																	
discontinued																			
operations		(27)						(26)											
Total income tax																			
expense included in																			
Consolidated																			
Statements of				•			•	o 47		•			•	• • •		•		•	
Operations	\$	1,234		\$	594		\$	347		\$	288		\$	213		\$	75	\$	223
(a) Includes bene million at Prog Florida, \$29 m	ress	s Ener	ġy,	\$64	millio	n at	Du	ke Ene	rgy	Pro	gress	, \$3	01	millior	n at	Du			}
							Var	ar Endo			ombo	r 24	0	010					
					Duke	I	rea		eu l		Duke		<i>.</i>	Duke			Duke		Duke
														Duke					Duke
		Duke		Er	nergy		Pro	gress		Er	nergy		Er	nergy		Er	nergy	En	nergy
(in millions)	E	nergy		Carc	olinas			inergy		Prog	gress		FI	orida			Ohio	Inc	diana
Current income																			
taxes Fodoral	Φ.	(AC)		ሰ	(1)		ሱ	(00)		ሱ	(AO)		ሰ	0		ሰ	00	<u>ф</u>	(07)
Federal State	\$	<u> </u>		\$			\$			\$			\$	6		\$	-	\$	<u>`</u>
State		35			(25)			2			(6)						11		27
Foreign		133																	

											-			П				I	r		1	
	current		1.	22			(26)			(96)			(54)			G			37			
	ne taxes			22			(26)			(86)			(54)			6			3/	-		
	red income																					
taxes Feder			5	513		+	408			226			162			121			72	-		(47)
State				64			<u>408</u> 77			40			9			21				-		<u> </u>
			_		_	+	11			40			9			21			(9)	-	-	(25)
Forei			_	20		-														-	-	
	deferred ne taxes <sup>(a)</sup>		5	97			485			266			171			142			63			(72)
	tment tax		- 5	97			400			200			171			142		1	03	-		(12)
	amortizatio	n	(-	14)			(6)			(8)			(7)			(1)			(2)			(1)
	ne tax			14)		+	(0)			(0)			(7)			(1)			(2)	-		(1)
	nse (benefit)																					
	continuing																					
opera	•		7	'05			453			172			110			147			98			(73)
	expense from	n																				(
	ntinued																					
opera	ations			24						29												
Total	income tax																					
exper	nse (benefit)																					
incluc																						
	olidated																					
	ments of																					
On and	ations		\$ 7	29		\$	453		\$	201		\$	110		\$	147		\$	98		9	\$ (73)
Opera		1		-		Ŧ	100			201		т.			Ŷ			Ψ		_	-	F (* 5/
		nefits	s of I		. cari			ds of			illio			e En			15 r					
	Includes ber Energy Card million at Du Indiana.	olina	s, \$3	NOL 357 i	millic	ryfoi on a'	rwaro t Pro	gres	\$1 s E	,127 m nergy,	\$25	n at 57 n	: Duke nillion	at D	erg )uk	y, \$24 e Ene	rgy	nillio Pro	on at ogres	Dul s, \$	ke 625	
	Includes be Energy Card million at Du	olina	s, \$3	NOL 357 i	millic	ryfoi on a'	rwaro t Pro	gres	\$1 s E	,127 m nergy,	\$25	n at 57 n	: Duke nillion	at D	erg )uk	y, \$24 e Ene	rgy	nillio Pro	on at ogres	Dul s, \$	ke 625	
	Includes be Energy Card million at Du	olina	s, \$3	NOL 357 i	millic	ryfoi on a'	rwaro t Pro	gres nillior	s En at	,127 m inergy, Duke	\$25 Ene	n at 57 n ergy	: Duke nillion Ohio	at D and	ergy )uko \$2	y, \$24 e Ene 05 mi	rgy	nillio Pro	on at ogres	Dul s, \$	ke 625	
	Includes be Energy Card million at Du	olina	s, \$3	NOL 357 i	millic	ryfor on a a, \$	rwarc t Pro 99 m	gres nillior	s En at	,127 m nergy,	\$25 Ene	n at 57 n ergy	Duke nillion Ohio	at D and	erg )uk \$2	y, \$24 e Ene 05 mi	rgy	nillio Pro n at	on at ogres Duk	Dul s, \$	ke 625 herg	gy
	Includes be Energy Card million at Du	olina	s, \$3	NOL 357 i	millic	ryfoi on a'	rwarc t Pro 99 m	gres nillior	s En at	,127 m inergy, Duke	\$25 Ene	n at 57 n ergy	: Duke nillion Ohio	at D and	erg )uk \$2	y, \$24 e Ene 05 mi	rgy	nillio Pro n at	on at ogres	Dul s, \$	ke 625 herg	
	Includes be Energy Card million at Du	olina	s, \$3	NOL 357 i	millic lorid	ryfor on a a, \$	rwarc t Pro 99 m	gres nillior	s En at	,127 m inergy, Duke	\$25 Ene De	n at 57 n orgy cen	Duke nillion Ohio	at D and 31, 2	ergy )uko \$2 	y, \$24 e Ene 05 mi 1 uke	Ilio	nillia Pro n at	on at ogres Duk uke	Dul is, \$ e Er		gy
	Includes be Energy Card million at Du	olina	s, \$3 Ener(	NOL 357 r gy F	millic lorid	ryfor on a a, \$	rwarc t Pro 99 m	gres hillior	s En at	,127 m inergy, Duke	\$25 Ene De	n at 57 n orgy cen	Duke nillion Ohio	at D and 31, 2	ergy )uko \$2 	y, \$24 e Ene 05 mi	Ilio	nillio Pro n at	on at ogres Duk	Dul is, \$ e Er		gy
(a)	Includes be Energy Card million at Du	olina uke E	s, \$3 Ener(	NOL 357 r gy F	millic lorid	ryfor on a a, \$ Du	rwarc t Pro 99 m	gres nillior Ye	f \$1 ss E n at <b>ar</b>	,127 m inergy, Duke	\$25 Ene De	n at 57 n rrgy <u>cen</u> D Ene	Duke nillion Ohio	at C and 31, 2	ergy Duko \$2 201 D	y, \$24 e Ene 05 mi 1 uke	Ilio	nillio Pronat	on at ogres Duk uke	Dul is, \$ e Er	ke 525 nerg	gy
(a)	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Ener(	NOL 357 r gy F		ryfor on a a, \$ Du	rwarc t Pro 99 m	gres nillior Ye	f \$1 ss E n at <b>ar</b>	,127 m inergy, Duke <b>Ended</b>	\$25 Ene De	n at 57 n rrgy <u>cen</u> D Ene	Duke nillion Ohio	at C and 31, 2	ergy Duko \$2 201 D	y, \$24 e Ene 05 mi 1 uke rgy	Ilio	nillio Pronat	on at ogres Duke uke	Dul ss, \$ e Er	ke 525 nerg	gy Duke ergy
(a)	Includes bei Energy Card million at Du Indiana.	olina uke E	s, \$3 Ener(	NOL 357 r gy F		ryfor on a a, \$ Du	rwarc t Pro 99 m	gres nillior Ye	f \$1 ss E n at <b>ar</b>	,127 m inergy, Duke <b>Ended</b>	\$25 Ene De	n at 57 n rrgy <u>cen</u> D Ene	Duke nillion Ohio	at C and 31, 2	ergy Duko \$2 201 D	y, \$24 e Ene 05 mi 1 uke rgy	Ilio	nillio Pronat	on at ogres Duke uke	Dul ss, \$ e Er	ke 525 nerg	gy Duke ergy
(a) (in m Curre	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Energ	xe	millic lorid E Car	ryfor on a a, \$ Du	rwarc t Pro 99 m ke gy	gres nillior Ye	ss En at	,127 m inergy, Duke <b>Ended</b>	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	Duke nillion Ohio	at D and 31, 2 F	ergy )uko \$2 \$2 <u>01</u> D Ene	y, \$24 e Ene 05 mi 1 uke rgy	Ilio	millio Pronat D Ene	on at ogres Duke uke	Dul ss, \$ e Er	ke 525 nerg	gy Duke ergy
(a) (in m Curre taxes	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Energ	NOL 357 r 357  millic lorid E Car	Du	rwarc t Pro 99 m ke gy	gres nillior Ye	ss En at	,127 m inergy, Duke Ended	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	Duke nillion Ohio nber 3 uke ergy ress	at D and 31, 2 F	ergy )uko \$2 \$2 <u>01</u> D Ene	y, \$24 e Ene 05 mi 1 uke rgy rida	Ilio	millio Pronat	on at ogres Duke uke ergy	Dul ss, \$ e Er	ke 225 her( <b>En</b>	gy Duke ergy liana	
(a) (in m Curre taxes Feder	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Energ	xe y y y y 1	millic lorid E Car	Du	rwarc t Pro 99 m ke gy as 2)	gres nillior Ye	ss En at	,127 m inergy, Duke l Ended ress ergy	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	Duke nillion Ohio nber 3 uke ergy ress	at D and 31, 2 F	ergy )uko \$2 \$2 <u>01</u> D Ene	y, \$24 e Ene 05 mi 1 uke rida	Ilio	millio Pronat	on at ogres Duke uke ergy Dhio	Dul ss, \$ e Er	ke 225 her( <b>En</b>	gy Duke ergy liana
(a) (in m Curre taxes Feder State Foreig	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Ener( Duk nerg (37 2	xe y y y y 1	millic lorid E Car	Du	rwarc t Pro 99 m ke gy as 2)	gres nillior Ye	ss En at	,127 m inergy, Duke l Ended ress ergy	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	Duke nillion Ohio nber 3 uke ergy ress	at D and 31, 2 F	ergy )uko \$2 \$2 <u>01</u> D Ene	y, \$24 e Ene 05 mi 1 uke rida	Ilio	millio Pronat	on at ogres Duke uke ergy Dhio	Dul ss, \$ e Er	ke 225 her( <b>En</b>	gy Duke ergy liana
(a) (in m Curre taxes Feder State Foreig Total	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Ener( Duk nerg (37 2	se (y) () () () () () () () () () (	millic lorid E Car	Du	rwarc t Pro 99 m ke gy as 2) 30	gres nillior Ye	rog \$	,127 m inergy, Duke l Ended ress ergy	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	Duke nillion Ohio nber 3 uke ergy ress	at D and 31, 2 F	erg )uka \$2 201 <sup>-</sup> D Ene =loi \$ ((	y, \$24 e Ene 05 mi 1 uke rida	Ilio	D D D S C	on at ogres Duke uke ergy Dhio	Dul ss, \$ e Er	ke 225 her( <b>En</b>	gy Duke ergy liana
(a) (in m Curre taxes Feder State Foreig Total incorr	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Energ	se (y) () () () () () () () () () (	millic lorid E Car	Du	rwarc t Pro 99 m ke gy as 2) 30	gres nillior Ye	rog \$	,127 m inergy, Duke l Ended ress ergy (91) 29	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	27)	at D and 31, 2 F	erg )uka \$2 201 <sup>-</sup> D Ene =loi \$ ((	y, \$24 e Ene 05 mi 1 uke rida 60) 5	Ilio	D D D S C	on at ogres Duke uke ergy Dhio	Dul ss, \$ e Er	ke 225 her( <b>En</b>	gy Duke ergy liana 95 42
(a) (in m Curre taxes Feder State Foreig Total incorr	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Energ	se (y) () () () () () () () () () (	millic lorid E Car	Du	rwarc t Pro 99 m ke gy as 2) 30	gres nillior Ye	rog \$	,127 m inergy, Duke l Ended ress ergy (91) 29	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene	27)	at D and 31, 2 F	erg )uka \$2 201 <sup>-</sup> D Ene =loi \$ ((	y, \$24 e Ene 05 mi 1 uke rida 60) 5	Ilio	D D D S C	on at ogres Duke uke ergy Dhio	Dul ss, \$ e Er	ke 225 her( <b>En</b>	gy Duke ergy liana 95 42
(a) (in m Curre taxes Feder State Foreig Total incom Defer	Includes ber Energy Card million at Du Indiana.	olina uke E	s, \$3 Energ	xe y 1 4 8	millic lorid E Car	Du	rwarc t Pro 99 m ke gy as 2) 30	gres nillior Ye	rog \$	,127 m inergy, Duke l Ended ress ergy (91) 29	\$25 Ene De	n at 57 n rgy <u>cen</u> D Ene \$ (	27)	at D and 31, 2 F	erg )uka \$2 201 D Ene =loi \$ ((	y, \$24 e Ene 05 mi 1 uke rida 60) 5	Ilio	D Ene \$ (	on at ogres Duke uke ergy Dhio	Dul ss, \$ e Er	ke \$25 herr <b>En</b> <b>Ind</b> \$	gy Duke ergy liana 95 42

Forei	gn		32																			
Total	deferred																					
incon	ne taxes <sup>(a)</sup>		614			571			392			268			236			192			(61)	)
Inves	stment tax																					
credit																						
	tization		(10)			(7)			(7)		_	(6)			(1)			(2)			(2)	)
	ne tax																					
	nse from																					
contir	-		750			470			200			056			100			06			7/	
opera		_	752	-		472			323		_	256			180			96	-	-	74	•
	penefit fror	n																				
opera									(3)													
_	income ta	v							(3)	<u> </u>												
expe		×																				
	ded in																					
	olidated																					
	ments of																					
	ations		\$ 752		\$	472		\$	320		\$	256		\$	180		\$	96		\$	74	ŀ
				1															1			
(a)	Includes b	penefi	ts of N		carr	vforwa	ards	of S	5274 i	nilli	on at	Duke	e Ene	era	/. \$79	) mi	llior	n at D	) uke	En	erav	
()	Carolinas																					
	Duke Ene					•		•••							<b>,</b>	3 -	,	•				
		Ť								T												
Duke	Energy I	ncom	e from	Co	ntir	nuing	Ope	erat	ions	befo	ore li	ncom	e Ta	xe	5							
														Ý	ears	Ene	ded	Dec	em	ber	31.	
(in m	illions)														201	T		201	T		20	11
Dome															\$3,32			\$ ,82			\$1.78	
Forei															60			62			- 1/	35
	ne from co	ntinui	na ope	ratio	ons	before	e inc	om	e taxe	s					\$3,92			\$2,45			\$2,40	
			ng opo	Tuti	7110	001010		/0111		/0					40,02	1		<u> </u>			φ_, ι	
Statu	utory Rate	Reco	ncilia	tion									<u> </u>	_							<u> </u>	
Tho f	ollowing ta	bloc	aroson	tar		nciliat	ion	of in	como	tav	ovn	onso	at th		S fo	dor	 	tatuto			rato t	0
	ctual tax e									ιαλ	evh	CHSC	atin	- 0	.0.16	uer	ars	alul	луі	.a. i	ale	.0
									<u> </u>													
							Ve	ar F	nded	De	cem	ber 3	1 20	13								
						uke	100					uke	1, 20		uke		П	uke		- <b>D</b>	uke	
					U	une					U	une		U	une		U	une		U	une	
					Ene	ergy					Ene	ergy	E	Ene	rgy	1	Ene	ergy		Ene	ergy	
		1	Duke			.97	Р	roa	ress			.97	-		.97			.97			.97	
(in m	illions)		ergy	Ca	roli	inas		-	ergy	Ρ	roq	ress	F	=lo	rida		C	Dhio		ndi	ana	
·	ne tax	1	,372	T		549			361			276			88		\$	62		1	203	
expe		T	,-					1			Ţ			•				_		T		
	outed at																					
	tatutory																					
rate c	of 35																					

percent		]		I	l	I				1	1	I.		1			]			1	1
State																					
income tax,																					
net of																					
federal																					
income tax																					
effect		67			56			31			31			20			2			23	
Тах			1																		
differential																					
on foreign																					
earnings		(45)																			
AFUDC			1																		
equity																					
income		(55)			(32)			(18)			(15)			(3)						(5)	
Renewable																					
energy																					
production																					
tax credits		(59)																			
Other items,																					
net		(19)			21			(1)			(4)			8			11			2	
Income tax			1																		
expense																					
from																					
continuing																					
operations	\$	1,261		\$	594		\$	373		\$	288		\$	213		\$	75		\$	223	
Effective tax																					
rate		32.2	%		37.8	%		36.2	%		36.5	%		39.6	%		42.2	%		38.4 %	<b>6</b>
			-	-	-	Y	'ear	Ende	d De	ecel	mber	31,	201	2			-				
					Duke						Duke			Duke			Duke			Duke	
				с.	oorau					E	aarau		с.	orav		с.	orau		E.	orav	
		Duke			nergy		Dro	gress			nergy			nergy			nergy			nergy	
(in millions)	F	nergy		`arr	olinas			inergy		Dro	gress		FI	orida			Ohio		Ind	diana	
Income tax		leigy			Jiinas			nergy		10	gress			Unua							
expense,																					
computed at																					
the statutory																					
rate of 35																					
percent	\$	858		\$	461		\$	185		\$	134		\$	145		\$	96		\$	(43)	
State	Ψ	000		Ψ	101		Ψ	100		Ψ	104		Ψ	140		ψ	00		Ψ	(10)	-
income tax,																					
net of																					
federal																					
income tax																					
effect		64			34			33			1			14			1			1	
Тах		(66)			07			00												-	
differential		(00)																			
									I			I									

on foreign earnings																					
AFUDC equity income		(101)			(54)			(37)			(24)			(13)			(2)			(26)	
Renewable energy production tax credits		(25)																			
Other items, net		(25)			12			(9)			(1)			1			3			(5)	
Income tax expense (benefit) from continuing	<del>,</del>	705		¢	450		¢	170		¢	110		¢	1 4 7		¢	00		¢	(70)	
operations Effective tax	\$	705		\$	453		\$	172		\$	110		\$	147		\$	98		\$	(73)	
rate		28.8	%		34.3	%		32.7	%		28.7	%		35.7	%		36.0	%		59.5	%
		<u> </u>				Y	ear	Ende	d De	ecei	mber	31.	201	1				<u> </u>			
					Duke	1					Duke	1		Duke			Duke			Duke	
				<b>C</b> 1	nergy	,				-			-			Fr	nergy	,	Er	nergy	
											norav										
		Duke	•		leigy		Pro	gress		EI	nergy		EI	nergy			leigy		<b>L</b> I		
(in millions)		Duke nergy			olinas			gress nergy			nergy gress			orida		<b>L</b> 1	Ohio			diana	
Income tax expense, computed at the statutory rate of 35	E	nergy		Carc	olinas		E	nergy		Pro	gress		FI	orida			Ohio		Inc	diana	
Income tax expense, computed at the statutory		nergy			olinas			nergy			gress			orida						diana	
Income tax expense, computed at the statutory rate of 35 percent State income tax, net of federal income tax effect Tax differential on foreign earnings	E	863		Carc	457		E	319		Pro	gress 270		FI	orida			<b>Ohio</b>		Inc	<u>diana</u> 85	
Income tax expense, computed at the statutory rate of 35 percent State income tax, net of federal income tax effect Tax differential on foreign	E	863 50		Carc	457		E	319		Pro	gress 270		FI	orida			<b>Ohio</b>		Inc	<u>diana</u> 85	

tax credits																					
Other items,		<b>(-</b> )									<u>(_)</u>						(-)			_	
net		(5)			28			1			(7)			1			(3)			7	
Income tax expense from continuing operations	\$	752		\$	472		\$	323		\$	256		\$	180		\$	96		\$	74	
	Ψ	102		Ψ			Ψ	020		Ψ	200		Ψ	100		Ψ	00		Ψ	11	
Effective tax																					
rate		30.5	%		36.1	%		35.6	%		33.2	%		36.3	%		33.1	%		30.6	%

### PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

Valuation allowances have been established for certain foreign and state NOL carryforwards and state income tax credits that reduce deferred tax assets to an amount that will be realized on a more-likely-than-not basis. The net change in the total valuation allowance is included in Tax differential on foreign earnings and State income tax, net of federal income tax effect in the above tables.

DEFERRE	D																	
TAXES																		
Net Deferr	ed	Income T	ax	Li	ability C	on	np	onents										
								De	се	m	ber 31, 2	01	3					
					Duke						Duke			Duke		Duke		Duke
(in		Duke			Energy		-				Energy			Energy		Energy		Energy
(in millions)		Energy		C	arolinas		۲	rogress Energy		P	rogress			Florida		Ohio		Indiana
Deferred credits and other		Linergy									109.000			101100				
liabilities	\$	245		\$	56		\$	136		\$	9		\$	96	\$	(13)	\$	9
Capital lease obligations		59			11					-								(2)
Pension, postretirem and other employee benefits	erit	649			18			341			119			145		23		54
Progress Energy merger purchase accounting adjustment		1,184																

		1		1	-			r –	1		<del>, ,</del>			-	-		<u>г</u>		
Tax																			
credits																			
and NOL																			
carryforwa	ards																		
		4,307		488			1,965			396			365			165			521
Other		265		15			116			39			43			20			14
Valuation																			
allowance																			
		(192)					(40)			(1)									
Total																			
deferred																			
income																			
tax assets																			
		6,517		588			2,518			562			649			195			596
Investmer	nts																		
and other																			
assets		(1,396)		(999)			(209)			(160)			(49)			(17)			(7)
Accelerate	ed						<b>`</b> _`												
depreciati																			
rates	Ĭ	(12,615)		(4,400)			(3,663)			(2,528)			(1,160)			(1,937)			(1,591)
Regulator		(12,010)		(4,400)			(0,000)			(2,020)			(1,100)			(1,007)			(1,001)
assets	У																		
and																			
deferred				(000)			(4.000)			(000)						(100)			
debits	_	(3,185)		(609)		_	(1,389)			(202)			(1,159)			(168)			(117)
Total																			
deferred																			
income																			
tax																			
liabilities		(17,196)		(6,008)			(5,261)			(2,890)			(2,368)			(2,122)			(1,715)
Net																			
deferred																			
income																			
tax																			
liabilities	\$	(10,679)	4	(5,420)		\$	(2,743)		\$	(2,328)		\$	(1,719)		\$	(1,927)		\$	(1,119)
	Ψ	(10,013)	4	(0,420)	$\square$	Ψ	(2,740)		Ψ	(2,020)		Ψ	(1,713)		Ψ	(1,521)		Ψ	(1,113)
(a) Drime		(rolotod to		ital laaca		lia	ationa an			at fair val			livetment						
(a) Prim	arii	/ related to		nai lease	100	iiga	alions an	ia (	uer	or fair val	ue	ac	ijusiment	lS.				-	

On July 23, 2013, HB 998 was signed into law. HB 998 reduces the North Carolina corporate income tax rate from a statutory 6.9 percent to 6.0 percent in January 2014 with a further reduction to 5.0 percent in January 2015. Duke Energy recorded a net reduction of approximately \$145 million to its North Carolina deferred tax liability in the third quarter of 2013. The significant majority of this deferred tax liability reduction was offset by recording a regulatory liability pending NCUC determination of the disposition of the amounts related to Duke Energy Carolinas and Duke Energy Progress. The impact of HB 998 did not have a significant impact on the financial position, results of operation, or cash flows of Duke Energy, Duke Energy Carolinas, Progress Energy or Duke Energy Progress.

The fo	ollowing table presents the expiration of tax credits and NOL carryforwa	Ird	s.				
			Decer	mb	oer 31, 20 <sup>°</sup>	13	

(in m	illions)	)													A	mo	our	nt	Exp	oira	tio	n Year
Inves	stment 7	Гах	Credits												\$	4	198	8	2	029	) -	2033
Altern	native N	/lini	mum Tax	Cre	di	ts										1,(	)28	8		Ind	efin	ite
			arryforward													2,4	17 <sup>.</sup>	1	2	030	) -	2033
State	NOL c	arr	yforwards	anc	d C	redits <sup>(a)</sup>										-	189	9	2	014	<u>- ۱</u>	2033
			arryforward														12		2	015	5 -	2033
Total	tax cre	dite	and NOL	ca	rry	forwards									\$	4,3	307	7			_	
(-)	A					100						-1	- + - 1							- 1 - 1		
(a)	credits	an	n allowand d state ca nts table.													-						
(b)	presen	tec	n allowand I in the Ne	t De	efe	erred Inco	me	эT	ax Liabili	ty (				-				-			as	
	carryto	rwa	ards have	an	Inc	<u>aetinite ex</u>	(pi	rat	ion period	J.					тт						Т	
																				Π		
									Dece	em	be	r 31, 201	2									
						Duke			Dect		56	Duke			Duke			Duke	2			Duke
																	_				_	
(in			Duke			Energy		P	rogress			Energy		Er	nergy	1	E	nergy	/		E	nergy
millio	ons)		Energy		С	arolinas		F	Energy		Ρ	rogress		FI	orida			Ohio	>		Ir	ndiana
Defe																						
	ts and																					
other liabili		\$	256		\$	64		\$	110		\$	24		\$	76		\$	(10)		\$		22
Capit		Ψ	200		Ψ	0+		Ψ	110		Ψ	<u> </u>		Ψ	/0		Ψ	(10)	+	H		
lease																						
obliga	ations		60			13																(1)
Pens postr and c emple bene	etireme other oyee	nt	1,320			117			712			318			257			62				94
Progr Energ merg purch accor	ress gy er	(a)	1,312																			
and N	credits NOL forward	s	3,311			447			1,536			309			91			152				340
Othe	r		408			22			230			82			126			10				27
Valua allow			(226)						(77)									(1)				
Total			6,441			663			2,511			733			550			213				482

asset	ne tax s																		
and o asset	s		(1,093)			(838)			(112)			(108)			(6)		(25)		(18)
depre rates	erated eciation		(11,208)			(4,289)			(2,803)			(2,178)			(592)	(1	,823)		(1,131)
Regu asset deferi debits	red		(3,819)			(627)			(1,775)			(465)		(1	,318)		(197)		(185)
Total deferi incom liabilit	ne tax		(16,120)			(5,754)			(4,690)			(2,751)		(-	,916)	(2	.,045)		(1,334)
Net deferi	red ne tax	\$			\$	(5,091)		\$	(2,179)		\$	(2,018)			,366)		,832)	\$	(852)
(a)	Primari	ily	related to	cap	oita	l lease o	bliç	jati	ions and	det	ot f	air value	adj	ust	ments.				
Class	sificatio	on	of Deferre	ed <sup>-</sup>	Га	x Assets	; (L	iat	pilities) ii	n th	ne	Consolic	late	ed	Balanc	e S	heets		
									Deer		ha	- 21 - 201	<u> </u>						
						Duke			Deci	em	be	r 31, 201	<u> </u>				Duke		Duke
												Duke			Duke	_			
(in			Duke			Energy		F	Progress			Energy		E	nergy	E	nergy		Energy
millic	ons)		Energy		С	arolinas			Energy								Ohio		Indiana
Curre	nt			1 1					Litergy		P	rogress		FI	orida	-	Ohio	 - T	
Asset Other	s:	\$	1,373		\$	286		\$								\$		\$	52
Other	tments ther ts:	\$	1,373		<del>()</del>	286		\$			P \$			FI \$	orida 110	\$		\$	52
Other Inves and C Asset Other Defer	tments other s: red ts and ities:				\$	286		\$						\$				\$	(1,171)

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						Dece	em	be	r 31, 201	2							
				Duke											Duke		Duke
									Duke			Duke					
		<b>.</b>		Energy	_				_		_			E	nergy		Energy
(in		Duke	~		P	rogress		_	Energy			nergy			Ohia		Indiana
millions)	-	Energy		arolinas		Energy		P	rogress			lorida	<u> </u>		Ohio	-	Indiana
Current Assets:	•	700	•	00	•	050		•			<b>•</b>	4.50		•	01	<b>•</b>	
	\$	732	\$	90	 \$	359		\$	144		\$	152		\$	21	 \$	1
Investments and Other Assets: Other		85				20											
Current Liabilities: Other		(6)															
Deferred Credits and Other Liabilities: Other		(10,490)		(5,181)		(2,558)			(2,162)		(1	,518)		(1	,853)		(853)
Net deferred income tax liabilities	\$	(9,679)	\$	(5,091)	\$	(2,179)		\$	(2,018)		\$	,366)		\$	,832)	\$	(852)
						20											

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements – (Continued)

Deferred income taxes and foreign withholding taxes have not been provided on undistributed earnings of Duke Energy's foreign subsidiaries when such amounts are deemed to be indefinitely reinvested. The cumulative undistributed earnings as of December 31, 2013 on which Duke Energy has not provided deferred income taxes and foreign withholding taxes is approximately \$2.4 billion. The amount of unrecognized deferred tax liability related to these undistributed earnings is estimated at between \$300 million and \$375 million.

UNRECOGNIZE	DTA	X BENE	FITS	\$										 		 	
The following tab	oles p	present c	hang	es to un	reco	gn	ized ta	ıx t	ene	efits.							
					Ye	ear	Ende	d D	)ec	ember	<sup>.</sup> 31	, 20	)13				
				Duke						Duke			Duke		Duke		Duke
				_					_			_		_		_	
		Dula		Energy					E	nergy		E	nergy	E	nergy	E	nergy
(in millions)		Duke Energy		arolinas			gress nergy		Dro	gress		F	lorida		Ohio	In	diana
Unrecognized		Litergy	Ť				nergy			91633		-	IUTIUA				ulalla
tax benefits —																	
January 1	\$	540		\$ 271		\$	131		\$	67		\$	44	\$	36	\$	32
Unrecognized																	
tax benefits																	
increases																	
(decreases)																	
Gross																	
decreases — ta	(																
positions in																	
prior periods		(231)		(100)			(86)	-		(45)			(37)		(36)		(31)
Decreases due																	
to settlements		(66)															
Reduction due																	
to lapse of																	
statute of																	
limitations		(13)					(13)						1				

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			<u> </u>		-	-	<b></b>		<b></b>								<b>—</b> 1		
Total changes		(310)			(100)			(99)			(45)			(36)		(36)			(31)
Unrecognized																			
tax benefits —																			
December 31	\$	230		\$	171		\$	32		\$	22		\$	8	\$			\$	1
						Υ	ear	Ende	d D	ece	ember	<sup>.</sup> 31	, 20	)12					
					Duke											Duke			Duke
											Duke			Duke					
				E	Inergy										E	nergy		Ε	nergy
		Duke					Pro	gress		Ε	nergy		Ε	nergy					•••
(in millions)		Energy		Car	olinas		Ε	nergy	F		gress			lorida		Ohio		In	diana
Unrecognized																			
tax benefits —																			
January 1	\$	385		\$	260		\$	173		\$	73		\$	80	\$	32		\$	24
Acquisitions		128																	
Unrecognized																			
tax benefits																			
increases																			
(decreases)																			
Gross																			
increases — tax																			
positions in																			
prior periods		29			12			23			10			12		2			6
Gross																			
decreases — ta	x																		
positions in																			
prior periods		(4)						(72)			(19)			(52)					
Gross																			
increases —																			
current period																			
tax positions		28			15			8			4			4		4			4
Gross																			
decreases —																			
current period																			
tax positions		(9)			(5)			(1)			(1)					(2)			(2)
Decreases due																			
to settlements		(13)			(11)														
Reduction due																			
to lapse of																			
statute of																			
limitations		(4)																	
Total changes		155			11			(42)			(6)			(36)		4			8
Unrecognized																			
tax benefits —																			
December 31	\$	540		\$	271		\$	131		\$	67		\$	44	\$	36		\$	32

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	[					Ye	ear	Ende	d D	ec	ember	31	. 20	)11				 	
				_	Duke					<u></u>	Duke		<u>,</u>	Duke		_	Duke	E	Duke nergy
(in millions)		Duke Energy			inergy olinas	F		gress nergy			nergy gress			nergy Iorida		E	nergy Ohio		diana
Unrecognized									Ī		9.000		-						
tax benefits —																			
January 1	\$	342		\$	217		\$	176		\$	74		\$	99		\$	29	\$	21
Unrecognized																			
tax benefits																			
increases																			
(decreases)																			
Gross																			
increases — tax positions in																			
prior periods		49			42			88			19			66			4		3
Gross decreases — ta positions in	×							<i>(</i> <b>-</b> <i>i</i> )						()					
prior periods		(18)			(8)			(24)			(14)			(21)			(5)	 	(3)
Gross																			
increases —																			
current period		10			0			0			0								0
tax positions		16			9			9			8			1			4		3
Gross decreases —																			
current period																			
tax positions								(8)			(4)			(4)					
Decreases due																			
to settlements		(4)						(68)			(10)			(61)					
Total changes		43			43			(3)			(1)			(19)			3		3
Unrecognized																			
tax benefits —																			
December 31	\$	385		\$	260		\$	173		\$	73		\$	80		\$	32	\$	24
				_															
The following ta	hle in	cludes a	dditi.	on:	al infor	mat	ion	regard	dinc	ı th	e Duk	∟ ⊳ F	ner	av Rei	teir	ran	ts' unre	nniz	red
tax benefits. It is																		2	
approximate \$4								•••				-	-					bec	ted
settlements. All																			
unrecognized ta			U.		•														
									D	)ec	embe	r 31	, 2	013					
								Duke											Duke
							_							Duke			Duke	_	
					Duke		E	nergy					_					E	nergy
(i.e				_							gress			nergy			nergy		diama
(in millions)				E	nergy	C	are	olinas		E	nergy		-ro	gress		F	lorida	in	diana

Explanation of Responses:

	nt that if re affect the	ecogn	iized,																		
	tive tax ra tory liabilit				\$	128		\$	116		\$	2		\$	1		\$	1		\$	1
Amount that if recognized,								Ť			Ť				-			-			-
would be recorded																					
as a	componer	nt of																			
discontinued operations					8																
<u> </u>																					
(a)	Duke Ene Florida ar effective	nd Du	ike Ener	gy I	ndi	ana are	e ur	nab	le to e												
ΟΤΗΕ	R TAX M	ATTE	RS	1			1			1	<u> </u>										
The fe	llowing to	blog i	 	) tor	oot	raaan	ize	 	the	000		datad (	Ctat	0.000	onto o	f O	nor	otiona		l th	
	llowing tal				est	recogn	ize	a in	i the C	ons	SOII	bated a	Stat	em	ients o	τO	per	ations	ano	i th	e
001130																					
			1				Y	'ear	Ende	d C	)ec	ember	· 31	. 2	013						
						Duke						Duke	1	<u>,                                     </u>	Duke			Duke			Duke
	Duke			E	Energy		-						Ε	nergy		E	Energy		Ε	nergy	
(in mi	llions)		Energy		Cai	rolinas		Ε	nergy		Pro	gress		F	lorida			Ohio		In	diana
Net in																					
incom																					
recogr																					
related	e taxes	\$	2		\$	2		\$	6		\$	7		\$			\$	4		\$	1
Interes		Ψ	L		Ψ	<u> </u>		Ψ	0		Ψ						Ψ			Ψ	•
	le related																				
	me taxes		27			8			10			2			7						
							Y	ear	<sup>-</sup> Ende	d E	)ec	ember	<sup>.</sup> 31	, <b>2</b> (	012						
						Duke						Duke			Duke			Duke			Duke
			Duke			Energy			gress			nergy			nergy		E	nergy			nergy
(in mi			Energy		Ca	rolinas		E	nergy		Pro	gress		F	lorida			Ohio		In	diana
Net in																					
incom recogr																					
related																					
	e taxes	\$	10		\$	9		\$			\$			\$			\$			\$	2
Net in		*									Ţ			<del>,</del>			Ŧ			Ŧ	
expen																					
recogr																					
related																					
incom	e taxes								2						2						

	1	1						-		0						-		-		
Interest receivable related to					7															
income taxes				_	7		_													
Interest																				
payable related																				
to income taxes	6	7					17			8			9			3			1	
		Year Ended December 31, 2011																		
				D	uke			Duke				Duke			Duke			Duke		
		Duke		Ene		Pr	ogress		Е	nergy		Е	nergy		E	Energy		E	nergy	
(in millions)		Energy		aroli			Energy			gress			lorida			Ohio			diana	
Net interest			Ē							9.000		-								
income																				
recognized																				
related to																				
income taxes	\$	12		\$	5		6 24		\$	6		\$	22		\$			\$		
Net interest	Ψ	12		Ψ		Ť	24		Ψ	0		ψ			ψ			Ψ		
expense																				
recognized																				
related to																				
income taxes																1			1	
Interest																				
receivable																				
related to																				
income taxes		8			5															
Interest																				
payable related																				
to income taxes							21			8			7			3			3	
							200													

### PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

### Combined Notes To Consolidated Financial Statements - (Continued)

Duke Energy and its subsidiaries are no longer subject to U.S. federal examination for years before 2006. The years 2006 and 2007 are in Appeals. The IRS is currently auditing the federal income tax returns for years 2008 through 2011. With few exceptions, Duke Energy and its subsidiaries are no longer subject to state, local or non-U.S. income tax examinations by tax authorities for years before 2004.

### 23. OTHER INCOME AND EXPENSES, NET

The components of Other income and expenses, net on the Consolidated Statements of Operations are as follows.

	1																				
		Year Ended December 31, 2013																			
					Dula		Tea													Durles	
				_	Duke				Duke				Duke			Duke					
	Ι.	_ Duke				-							Energy			Energy			Energy		
(in millions)		Energy	/ Carolin					nergy		Progress				orida				Indiana			
Interest income	\$	26		\$	1		\$	7		\$	1		\$	3		\$	6		\$	6	
Foreign exchange losses		(18)																			
AFUDC equity		157			91			50			42			8			1			15	
Deferred returns		39			32			7			7										
Other income																					
(expense)		58			(4)			30			7			19			(3)			(3)	
Other income and																					
expense, net	\$	262		\$	120		\$	94		\$	57		\$	30		\$	4		\$	18	
							Yea	ar End	ed	Dec	cembe	er 3	81, 2	2012							
					Duke						Duke			Duke	Duke		Duke			Duke	
		Duke		Ε	nergy		Pro	gress		Er	nergy		E	nergy		Ε	nergy		E	nergy	
(in millions)	6	Energy	(	Care	olinas		E	nergy			gress		F	orida		Ohio			Indiana		
Interest income	\$	50		\$	11		\$	2		\$	1		\$	1		\$	10		\$	7	
Foreign exchange																					
losses		(5)																			

AFUDC equity		300			154			106			69			37			6		84
Deferred returns		24			24														
Other income (expense)		28			(4)			22			9			1			(3)		(1)
Other income and																			
expense, net	\$	397		\$	185		\$	130		\$	79		\$	39		\$	13	\$	90
	Year Ended December 31, 2011																		
					Duke						Duke			Duke			Duke		Duke
		Duke			nergy			gress		Er	nergy			nergy		E	nergy		nergy
(in millions)	E	Energy		Care	olinas		E	nergy	F	Prog	gress		F	orida			Ohio	Inc	diana
Interest income	\$	53		\$	10		\$	2		\$	1		\$	1		\$	14	\$	14
Foreign exchange gains		2																	
AFUDC equity		260			168			103			71			32			5		88
Contingent value obligations mark-to-market loss								(59)											
Deferred returns		10			10														
Other income (expense)		51			(2)			6			8			(3)					(5)
Other income and expense, net	\$	376		\$	186		\$	52		\$	80		\$	30		\$	19	\$	97
								011											

#### PART II

#### DUKE ENERGY CORPORATION - DUKE ENERGY CAROLINAS, LLC - PROGRESS ENERGY, INC. – DUKE ENERGY PROGRESS, INC. – DUKE ENERGY FLORIDA, INC. - DUKE ENERGY OHIO, INC. -DUKE ENERGY INDIANA, INC.

#### Combined Notes To Consolidated Financial Statements - (Continued)

#### 24. SUBSEQUENT EVENTS

For information on subsequent events related to acquisitions, dispositions and sales of other assets, regulatory matters and commitments and contingencies, see Notes 2, 4 and 5.

#### 25. QUARTERLY FINANCIAL DATA (UNAUDITED)

DUKE ENERGY												
The following table includes the are meant to be stand-alone calc rounding and the weighting of sh	culat	ions and	d are		•••	-		• •			•	
		First		ç	Second			Third		Fourth		
(in millions, except per share data)		Quarter		(	Quarter		C	Quarter	(	Quarter		Total
2013												
Operating revenues	\$	5,898		\$	5,879		\$	6,709	\$	6,112		\$ 24,598
Operating income		1,215			821			1,743		1,203		4,982
Income from continuing												
operations		634			345			994		686		2,659
Net income		634			342			1,008		692		2,676
Net income attributable to Duke Energy Corporation		634			339			1,004		688		2,665
Earnings per share:												
Income from continuing operations attributable to Duke Energy Corporation common shareholders												
Basic	\$	0.89		\$	0.48		\$	1.40	\$	0.96		\$ 3.74
Diluted	\$	0.89		\$			\$	1.40	\$			\$ 3.74

Net income attributable to Duke Energy Corporation common										
shareholders										
Basic	\$	0.89	\$	0.48	\$	1.42	\$	0.97	47	3.77
Diluted	\$	0.89	\$	0.48	 \$	1.42	\$	0.97	4	3.76
2012										
Operating revenues	\$	3,630	\$	3,577	\$	6,722	\$	5,695	9	6 19,624
Operating income		495		786		1,078		767		3,126
Income from continuing										
operations		297		449		594		406		1,746
Net income		299		448		598		437		1,782
Net income attributable to Duke Energy Corporation		295		444		594		435		1,768
Earnings per share:										,
Income from continuing operations attributable to Duke Energy Corporation common shareholders										
Basic	\$	0.66	\$	0.99	\$	0.84	\$	0.57	9	3.01
Diluted	\$	0.66	\$	0.99	\$	0.84	\$		9	3.01
Energy Corporation common shareholders Basic	\$		\$	0.99	\$	0.85	\$			1
Diluted	\$	0.66	\$	0.99	 \$	0.85	\$	0.62		3.07
The following table includes unur recently completed fiscal years.										most
		First	ç	Second		Third		Fourth		
(in millions)	(	Quarter	(	Quarter	C	Quarter		Quarter		Total
<b>2013</b> <sup>(a)</sup>							_			
Costs to achieve Progress Energy merger (see Note 2)	\$	(55)	\$	(82)	\$	(88)	\$	(72)	9	6 (297)
Crystal River Unit 3 charges										
(see Note 4)				(295)				(57)		(352)
Harris and Levy nuclear										
development charges (see Note				(07)						(07)
4) Coin an aola of DukoNat (aoa				(87)						(87)
Gain on sale of DukeNet (see Note 12)								105		105
Total	\$	(55)	\$	(464)	\$	(88)	\$		9	
	φ	(33)	φ	(404)	 φ	(00)	Ψ	(24)		
2012										
	\$	(8)	\$	(7)	\$	(457)	\$	(164)	4	636)

Costs to achieve Progress				1	1	1		1	I	
Energy merger (see Note 2)										
Edwardsport IGCC charges										
(see Note 4)		(420)				(180)		(28)		(628)
Voluntary Opportunity Plan										
deferral (see Note 19)		101								101
Total	\$	(327)	\$	(7)	\$	(637)	9	6 (192)	\$	(1,163)
(a) Revised retail rates Ohio, June for Duke for further informatio	e Ener			•		•		· · ·		•••
UUKE ENERGY CAROLINAS										
		First		Second		Third		Fourth		
(in millions)		Quarter		Quarter		Quarter		Quarter		Total
2013										
Operating revenues	\$	1,729	\$	1,591	\$	1,919	9	6 1,715	\$	6,954
Operating income		434		351		604		420		1,809
Net income		244		181		342		209		976
							1			
2012										
Operating revenues	\$	1,501	\$	1,616	\$	1,939	9	6 1,609	\$	6,665
Operating income		475		386		440		216		1,517
Net income		266		211		258		130		865
The following table includes un	usual	or infre	quently	occurrinç	g items	in each	quarte	r during th	e two	most
recently completed fiscal years	. All a	mounts	discuss	ed belov	v are p	retax un	less ot	nerwise no	ted.	
								-		
		First		Second		Third		Fourth		
(in millions)										Total
(in millions) 2013 <sup>(a)</sup>		First Quarter		Second Quarter		Third		Fourth Quarter		Total
<b>2013</b> <sup>(a)</sup>										Total
· · · · · ·	\$	Quarter		Quarter	(	Quarter		Quarter	\$	
<b>2013</b> <sup>(a)</sup> Costs to achieve Progress		Quarter		Quarter		Quarter		Quarter	\$	
<b>2013</b> <sup>(a)</sup> Costs to achieve Progress		Quarter		Quarter		Quarter		Quarter	\$	
2013 <sup>(a)</sup> Costs to achieve Progress Energy merger (see Note 2)		Quarter		Quarter		Quarter		Quarter	\$	
2013 <sup>(a)</sup> Costs to achieve Progress Energy merger (see Note 2) 2012		Quarter		Quarter (35)		Quarter (34)		Quarter (29)	\$	(120)
2013 <sup>(a)</sup> Costs to achieve Progress Energy merger (see Note 2) 2012 Costs to achieve Progress Energy merger (see Note 2) Voluntary Opportunity Plan	\$	Quarter (22) (4)	\$	Quarter (35)	\$	Quarter (34)	4	Quarter (29)		(120) (239)
2013 <sup>(a)</sup> Costs to achieve Progress Energy merger (see Note 2) 2012 Costs to achieve Progress Energy merger (see Note 2) Voluntary Opportunity Plan deferral (see Note 19)	\$	Quarter (22) (4) 101	\$	Quarter (35) (5)	\$	Quarter (34) (184)		Quarter (29) (46)	\$	( <b>120</b> ) (239) 101
2013 <sup>(a)</sup> Costs to achieve Progress Energy merger (see Note 2) 2012 Costs to achieve Progress Energy merger (see Note 2) Voluntary Opportunity Plan	\$	Quarter (22) (4)	\$	Quarter (35) (5)	\$	Quarter (34) (184)	4	Quarter (29) (46)		(120) (239)
2013 (a) Costs to achieve Progress Energy merger (see Note 2) 2012 Costs to achieve Progress Energy merger (see Note 2) Voluntary Opportunity Plan deferral (see Note 19) Total	\$ \$ \$ \$	Quarter (22) (4) 101 97	\$ \$ \$ \$	Quarter (35) (5) (5)	\$	Quarter (34) (184) (184)		Quarter (29) (46) (46) (46)	\$	(120) (239) 101 (138)
2013 <sup>(a)</sup> Costs to achieve Progress Energy merger (see Note 2) 2012 Costs to achieve Progress Energy merger (see Note 2) Voluntary Opportunity Plan deferral (see Note 19)	\$ \$ \$ \$ becar	Quarter (22) (4) 101 97 me effec	\$ 	Quarter (35) (5) (5)	\$	Quarter (34) (184) (184)		Quarter (29) (46) (46) (46)	\$	(120) (239) 101 (138)

PROGRESS ENERGY											
		First		Second		Third		Fourth			
(in millions)		Quarter		Quarter		Quarter		Quarter			Total
2013				auarter				Guarter			Total
Operating revenues	\$	2,186	\$	2,281	\$	2,766	\$	2,300		\$	9,533
Operating income		430		114		671		403			1,618
Income (loss) from continuing											,
operations		154		(13)		328		190			659
Net income (loss)		154		(17)		342		196			675
Net income (loss) attributable to											
Parent		153		(17)		341		195			672
0010											
2012	ሱ	0.100	<u></u>	0.000		0.700		0.007		\$	0.405
Operating revenues	\$	2,102 363	\$	2,288 277	\$	2,788 379	\$	2,227 118		Ф	9,405
Operating income Income (loss) from continuing		303		211		3/9		110			1,137
operations		141		68		154		(8)			355
Net income		152		64		157		34			407
Net income attributable to											
Parent		150		63		155		32			400
The following table includes unus											nost
recently completed fiscal years.	All a	mounte c	dicouco								
			liscuss	ed belov	v are pi	retax un	less oth	ierwise r	noted		
					v are pi		less oth				
		First		ed belov Second	v are pi	retax un Third	less oth	Fourth			
(in millions)										<u>.</u>	Total
(in millions) 2013 <sup>(a)</sup>		First		Second		Third		Fourth			Total
		First		Second		Third		Fourth			Total
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2)		First Quarter		Second Quarter		Third Quarter		Fourth Quarter		\$	Total (122)
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges		First Quarter		Second Quarter (33)		Third Quarter		Fourth Quarter (28)			(122)
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4)		First Quarter		Second Quarter		Third Quarter		Fourth Quarter			
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear	\$	First Quarter		Second Quarter (33)		Third Quarter		Fourth Quarter (28)			(122)
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note	\$	First Quarter		Second Quarter (33) (295)		Third Quarter		Fourth Quarter (28)			(122)
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4)	\$	First Quarter (19)	\$	Second Quarter (33) (295) (87)	\$	Third Quarter (42)	\$	Fourth Quarter (28) (57)		\$	(122) (352) (87)
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note	\$	First Quarter (19)		Second Quarter (33) (295)		Third Quarter (42)		Fourth Quarter (28) (57)			(122)
<b>2013</b> <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4)	\$	First Quarter (19)	\$	Second Quarter (33) (295) (87)	\$	Third Quarter (42)	\$	Fourth Quarter (28) (57)		\$	(122) (352) (87)
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4) Total	\$	First Quarter (19)	\$	Second Quarter (33) (295) (87)	\$	Third Quarter (42)	\$	Fourth Quarter (28) (57)		\$	(122) (352) (87)
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4) Total 2012	\$	First Quarter (19) (19)	\$	Second Quarter (33) (295) (87) (415)	\$	Third Quarter (42) (42)	\$	Fourth Quarter (28) (57) (85)		\$	(122) (352) (87)
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4) Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Florida replacement power	\$	First Quarter (19) (19)	\$	Second Quarter (33) (295) (87) (415)	\$	Third Quarter (42) (42) (217)	\$	Fourth Quarter (28) (57) (85)		\$	(122) (352) (87) (561) (326)
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4) Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Florida replacement power refund (see Note 4)	\$	First Quarter (19) (19)	\$	Second Quarter (33) (295) (87) (415)	\$	Third Quarter (42) (42)	\$	Fourth Quarter (28) (57) (85)		\$	(122) (352) (87) (561)
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4) Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Florida replacement power refund (see Note 4) Crystal River Unit 3 charges	\$	First Quarter (19) (19)	\$	Second Quarter (33) (295) (87) (415)	\$	Third Quarter (42) (42) (217)	\$	Fourth Quarter (28) (57) (85) (82)		\$	(122) (352) (87) (561) (326) (100)
2013 <sup>(a)</sup> Costs to achieve the merger with Duke Energy (see Note 2) Crystal River Unit 3 charges (see Note 4) Harris and Levy nuclear development charges (see Note 4) Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Florida replacement power refund (see Note 4)	\$	First Quarter (19) (19) (19) (7)	\$	Second Quarter (33) (295) (87) (415) (20)	\$	Third Quarter (42) (42) (217) (100)	\$	Fourth Quarter (28) (57) (85) (82) (82)		\$	(122) (352) (87) (561) (326)

							T							
Revised retail rates b		ne effec	ctive i	n J	anuary i	n Floi	rid	a and Ju	une i	۱N	North Ca	arolir	na (s	ee Note
(a) 4 for further informati	on).			<u> </u>										
DUKE ENERGY PROGRESS				_			-							
				_										
		First		Ś	Second			Third			Fourth			
(in millions)	(	Quarter		C	Quarter		C	uarter		(	Quarter			Total
2013														
Operating revenues	\$	1,216		\$	1,135		\$	1,430		\$	1,211		\$	4,992
Operating income		212			166			303			251			932
Net income		110			77			175	_		138			500
							_							
2012	<b></b>	1 000		<u>م</u>	1.000		Φ.	1.000	_	<b></b>	1 1 0 0			4 700
Operating revenues	\$			\$	1,090		\$	1,398		\$	1,128		\$	4,706
Operating income Net income		<u>107</u> 52			83 31	_	-	172 96			148 93			<u>510</u> 272
		52			31			90			93			212
The following table includes unu recently completed fiscal years.			discu	JSS		-			•		•			
(in millions)		Quarter			Quarter		<u> </u>	uarter			Quarter			Total
2013 <sup>(a)</sup>		Juarter			zuarter			luarter		,	Juarter			TOLA
Costs to achieve the merger														
with Duke Energy (see Note 2)	\$	(11)		\$	(22)		\$	(32)		¢	(19)		\$	(04)
Harris nuclear development				Ψ	(22)		Ψ			\$			Ψ	(84)
charges (see Note 4)				Ţ			Ψ			φ				(04)
					(22)									(22)
	\$	(11)		\$			\$	(32)		۹ \$	(19)		\$	
Total	\$	(11)			(22)			(32)			(19)			(22)
Total 2012	\$	(11)			(22)			(32)			(19)			(22)
	\$ \$				(22)						<b>(19)</b> (36)			(22)
Total 2012 Costs to achieve the merger	\$	(4)		\$ \$	(22) (44) (12)	Jorth (	<b>\$</b>	(180)	see N	<b>\$</b>	(36)	urth	<b>\$</b>	(22) (106)
Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Revised retail rates b (a) information).	\$	(4)	tive i	\$ \$	(22) (44) (12)	Jorth (	<b>\$</b>	(180)	see N	<b>\$</b>	(36)	urth	<b>\$</b>	(22) (106)
Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Revised retail rates b	\$	(4)	ctive i	\$ \$	(22) (44) (12)	lorth (	<b>\$</b>	(180)	see N	<b>\$</b>	(36)		<b>\$</b>	(22) (106)
Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Revised retail rates b (a) information).	\$	(4)		\$ \$ n J	(22) (44) (12)	lorth (	<b>\$</b>	(180)	see N	<b>\$</b>	(36)		<b>\$</b>	(22) (106)
Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Revised retail rates b (a) information).	\$	(4) me effec		\$ \$ n J	(22) (44) (12) une in N	lorth (	\$ \$ Ca	(180) Irolina (s	see N	\$    	(36) e 4 for f		<b>\$</b>	(22) (106)
Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Revised retail rates b (a) information). DUKE ENERGY FLORIDA (in millions)	\$	(4) me effec		\$ \$ n J	(22) (44) (12) une in N		\$ \$ Ca	(180) Irolina (s		\$    	(36) e 4 for fr		<b>\$</b>	(22) (106) (232)
Total 2012 Costs to achieve the merger with Duke Energy (see Note 2) Revised retail rates b (a) information). DUKE ENERGY FLORIDA	\$	(4) me effec		\$ \$ n J	(22) (44) (12) une in N		\$ \$ Ca	(180) Irolina (s		\$    	(36) e 4 for fr Fourth Quarter		<b>\$</b>	(22) (106) (232)

		-	-	<u> </u>	<u> </u>		.	-			<b></b>		
Net income (loss)		110		(57)			197			75			325
2012				4 4 9 9			1 0 0 0		<b>•</b>	1 0 0 5			4 0 0 0
Operating revenues	\$	,	\$	· · ·		\$			\$			\$	4,689
Operating income (loss)		255		196			207			(29)			629
Net income (loss)		128		83			100			(45)			266
The following table includes unus recently completed fiscal years.													nost
		First		Second			Third			Fourth			
(in millions)		Quarter		Quarter		C	Quarter		(	Quarter			Total
2013 <sup>(a)</sup>		addi toi				Ĩ	uur tor			duartor			
Costs to achieve the merger with Duke Energy (see Note 2)	\$	(8)	\$	(11)		\$	(10)		\$	(9)		\$	(38)
Crystal River Unit 3 charges (see Note 4)				(295)						(57)			(352)
Levy nuclear development charges (see Note 4)				(65)									(65)
Total	\$	(8)	\$	(371)		\$	(10)		\$	(66)		\$	(455)
2012													
Costs to achieve the merger with Duke Energy (see Note 2)	\$	(3)	\$	(8)		\$	(37)		\$	(46)		\$	(94)
Replacement power refund (see Note 4)							(100)						(100)
Crystal River Unit 3 charges (see Note 4)										(192)			(192)
Total	\$	(3)	\$	(8)		\$	(137)		\$	(238)		\$	(386)
(a) Revised retail rates b	eca	me effec	tive in .	January	(see	No	te 4 for	furth	er i	informat	ion).		
UUKE ENERGY OHIO													
						_							
		First		Second			Third			Fourth			
(in millions)		Quarter		Quarter		G	Quarter		(	Quarter			Total
2013													
Operating revenues	\$	747	\$	811		\$	819		\$	868		\$	3,245
Operating (loss) income		(17)		108			116			44			251
Net (loss) income		(21)		58			59			6			102
2012													
2012 Operating revenues	\$	912	\$	717		\$	757		\$	766		\$	2 1 5 0
Operating revenues Operating income	Φ	138	\$	95		φ	42		φ	766		φ	<u>3,152</u> 349
Net income		74		45			42			42			175
		/4		40			14			42			175

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The following table includes unu			•	-		•					•			nost
recently completed fiscal years.	All a	mounts	discu	ISS	ed belov	v are	e pr	etax un	less	oth	erwise r	note	d.	
I		Firet						Thind			<b>F</b> aundh			
		First		3	Second			Third			Fourth			
(in millions)		Quarter		0	Quarter		C	Quarter		(	Quarter			Total
<b>2013</b> <sup>(a)</sup>				Ī			Ī							
Costs to achieve Progress														
Energy merger (see Note 2)	\$	(4)		\$	(4)		\$	(4)		\$	(4)		\$	(16)
2012														
Costs to achieve Progress														
Energy merger (see Note 2)	\$	(1)		\$	(1)		\$	(22)		\$	(12)		\$	(36)
(a) Revised retail rates b	beca	me effec	<u>ctive i</u> r	n N	lay (see	Not	te 4	for furt	her i	nfo	rmation)			
DUKE ENERGY INDIANA														
		First		S	Second			Third			Fourth			
		_									_			
(in millions)		Quarter	$\vdash$		Quarter		<u> </u>	Quarter			Quarter		<u> </u>	Total
2013	-			-			-			-				
Operating revenues	\$		$\vdash$	\$	700		\$			\$			\$	2,926
Operating income		181	$\vdash$		168			203			181			733
Net income		90	$\vdash$		82			104			82			358
			$\vdash$											
2012	<u> </u>		$\vdash$											
Operating revenues	\$		$\vdash$	\$	685		\$			\$			\$	2,717
Operating (loss) income	_	(272)			134			(30)			93			(75)
Net (loss) income		(167)	$\square$		77			(19)			59			(50)
The following table includes unu														nost
recently completed fiscal years.	All a	imounts	discu	ISS	ed belov	v are	e pr	etax un	less	oth	erwise r	note	d.	
	_													
		First		Ş	Second			Third			Fourth			
(in millions)		Quarter			Juartor		C	Juartor			Juartor			Total
(in millions)		Quarter		0	Quarter		C	Quarter		(	Quarter			Total
2013		Quarter			Quarter		C	Quarter		(	Quarter			Total
2013 Costs to achieve Progress													\$	
2013	\$			\$	Quarter (5)		\$	Quarter (5)		\$			\$	
2013 Costs to achieve Progress Energy merger (see Note 2)													\$	
2013 Costs to achieve Progress Energy merger (see Note 2) 2012													\$	
2013 Costs to achieve Progress Energy merger (see Note 2) 2012 Costs to achieve Progress	\$	(4)		\$	(5)		\$	(5)		\$	(5)			(19)
2013 Costs to achieve Progress Energy merger (see Note 2) 2012		(4)						(5)			(5)		<b>\$</b> \$	

Total	\$	(421)	\$	(1)	\$	(201)	\$	(39)	\$	(662)
				212						

#### PART II

# ITEM 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE

None.

#### **ITEM 9A. 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 Securities Exchange Act of 1934 (Exchange Act) is recorded, processed, summarized, and reported, within the time periods specified by the Securities and Exchange Commission's (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 their effectiveness of their disclosure controls and procedures (as such term is defined in Rule 13a-15(e) and 15d-15(e) under the Exchange Act) as of December 31, 2013, and, based upon 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 term is defined in Rules 13a-15(f) and 15d-15(f) under the Exchange Act) that occurred during the fiscal quarter ended December 31, 2013 and have concluded no change has materially affected, or is reasonably likely to materially affect, internal control over financial reporting.

#### Management's Annual Report On Internal Control Over Financial Reporting

The Duke Energy Registrants' management is responsible for establishing and maintaining an adequate system of internal control over financial reporting, as such term is defined in Exchange Act Rules 13a–15(f) and 15d–15(f). The Duke Energy Registrants' internal control system was designed to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes, in accordance with U.S. generally accepted accounting principles. Because of inherent limitations, internal control over financial reporting may not prevent or detect misstatements. Also projections of any evaluation of effectiveness to future periods are subject to the risk that controls may become inadequate because of changes in conditions, or that the degree of compliance with policies and procedures may deteriorate.

The Duke Energy Registrants' management, including their Chief Executive Officer and Chief Financial Officer, has conducted an evaluation of the effectiveness of their internal control over financial reporting as of December 31, 2013 based on the framework in the 1992 Internal Control — Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on that evaluation, management concluded that its internal controls over financial reporting were effective as of December 31, 2013.

Deloitte & Touche LLP, Duke Energy's independent registered public accounting firm, has issued an attestation report on the effectiveness of Duke Energy's internal control over financial reporting.

PART III

#### ITEM 10. DIRECTORS, EXECUTIVE OFFICERS AND CORPORATE GOVERNANCE

Duke Energy will provide information that is responsive to this Item 10 in its definitive proxy statement or in an amendment to this Annual Report not later than 120 days after the end of the fiscal year covered by this Annual Report, in either case under the caption "Directors and Executive Officers," and possibly elsewhere therein. That information is incorporated in this Item 10 by reference.

#### **ITEM 11. EXECUTIVE COMPENSATION**

Duke Energy will provide information that is responsive to this Item 11 in its definitive proxy statement or in an amendment to this Annual Report not later than 120 days after the end of the fiscal year covered by this Annual Report, in either case under the caption "Executive Compensation," and possibly elsewhere therein. That information is incorporated in this Item 11 by reference.

# ITEM 12. SECURITY OWNERSHIP OF CERTAIN BENEFICIAL OWNERS AND MANAGEMENT AND RELATED STOCKHOLDER MATTERS

Duke Energy will provide information that is responsive to this Item 12 in its definitive proxy statement or in an amendment to this Annual Report not later than 120 days after the end of the fiscal year covered by this Annual Report, in either case under the caption "Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters," and possibly elsewhere therein. That information is incorporated in this Item 12 by reference.

# ITEM 13. CERTAIN RELATIONSHIPS AND RELATED TRANSACTIONS, AND DIRECTOR INDEPENDENCE

Duke Energy will provide information that is responsive to this Item 13 in its definitive proxy statement or in an amendment to this Annual Report not later than 120 days after the end of the fiscal year covered by this Annual Report, in either case under the caption "Certain Relationships and Related Transactions," and possibly elsewhere therein. That information is incorporated in this Item 13 by reference.

#### ITEM 14. PRINCIPAL ACCOUNTING FEES AND SERVICES

Deloitte & Touche LLP, and the member firms of Deloitte Touche Tohmatsu and their respective affiliates (collectively, Deloitte) provided professional services to the Duke Energy Registrants. The following tables present the Deloitte fees for services rendered to the Duke Energy Registrants during 2013 and 2012.

				Year E	nde	ed Decem	be	r 31, 2013	}		
	Duke		ke	Prograss		Duke Energy		Duke		Duke	Duke
(in millions)	Energy	Ener Carolin		Progress Energy		Progress		Energy Florida		Energy Ohio	Energy Indiana

						-		-													
Туре	s of Fees																				
Audit	Fees <sup>(c)</sup>	\$	11.5		\$	4.1		\$	4.3		\$	2.5		\$	1.8		\$	1.3		\$	1.2
Audit	-Related																				
Fees	(d)		2.3			0.4			0.2			0.1			0.1			-			-
Tax F	ees <sup>(e)</sup>		0.5			0.2			0.2			0.1			0.1			0.1			0.1
Total	Fees	\$	14.3		\$	4.7		\$	4.7		\$	2.7		\$	2.0		\$	1.4		\$	1.3
								١	ear E	nde	ed D	)ecem	ibe	r 31	, <mark>201</mark> 2	2			-	-	
						Duke						Duke			Duke			Duke			Duke
		_	Duke			nergy			gress			nergy			nergy		E	nergy			nergy
	illions)	En	ergy <sup>(a)</sup>	0	arc	olinas		Ene	rgy <sup>(b)</sup>	Pr	ogr	ess <sup>(b)</sup>		Floi	r <b>ida</b> (b)			Ohio		In	diana
	s of Fees																				
	Fees <sup>(c)</sup>	\$	12.2		\$	4.2		\$	3.2		\$	1.7		\$	1.5		\$	2.8		\$	1.3
	-Related																				
Fees			2.5			0.9			0.4			0.2			0.2			0.5			0.3
	ees <sup>(e)</sup>		0.9			0.3			0.2			0.1			0.1			0.2			0.1
Total	Fees	\$	15.6		\$	5.4		\$	3.8		\$	2.0		\$	1.8		\$	3.5		\$	1.7
(a)	Excludes a July 2, 201		ounting	fees	s an	ld serv	/ice	s fo	or Prog	ires	is Ei	nergy	reg	istra	ants pa	aid	prio	r to the	e me	erge	er on
(b)	Includes a	ll ac	countin	g fe	es	and se	ervi	ces	paid p	orio	r to	and si	ubs	equ	ent to	the	me	erger.			
(C)	Audit Fees	s are	e fees b	illec	d or	expec	cted	to	be bille	ed f	ior p	rofess	sion	al s	ervice	s fo	or th	e audi	t of	the	Duke
	Energy Re																				
	of financial																				
	provided b	-							-		-	-			-						
( 1)	any other s																				
(d)	Audit-Rela																				
	performane and divest									ale	mer	its, ind	ciuo	ing	assisi	anc	e w	nin acc	Juis	llior	IS
(e)	Tax Fees a									pre	nar	ation	tav		minat	tion	250	sistano	<u> </u>	nd	
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#### PART III

To safeguard the continued independence of the independent auditor, the Duke Energy Audit Committee adopted a policy that provides the independent public accountants are only permitted to provide services to Duke Energy and its consolidated subsidiaries, including the Subsidiary Registrants that have been pre-approved by the Duke Energy Audit Committee. Pursuant to the policy, detailed audit services, audit-related services, tax services and certain other services have been specifically pre-approved up to certain fee limits. In the event the cost of any of these services may exceed the pre-approved limits, the Duke Energy Audit Committee must pre-approve the service. All other services that are not prohibited pursuant to the Securities and Exchange Commission's or other applicable regulatory bodies' rules of regulations must be specifically pre-approved by the Duke Energy Audit Committee. All services performed in in 2013 and 2012 by the independent public accountant were approved by the Duke Energy Audit Committee and Legacy Progress Energy Audit Committee pursuant to their pre-approval policies.

#### **ITEM 15. EXHIBITS, FINANCIAL STATEMENT SCHEDULES**

a) Consolidated Financial Statements, Supplemental Financial Data and Supplemental Schedules included in Part II of this annual report are as follows:

#### **Duke Energy Corporation**

**Consolidated Financial Statements** 

Consolidated Statements of Operations for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Balance Sheets as of December 31, 2013 and 2012

Consolidated Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Statements of Changed in Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Consolidated Financial Statement Schedule I — Condensed Parent Company Financial Information for the Years Ended December 31, 2013, 2012 and 2011

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### **Duke Energy Carolinas, LLC**

**Consolidated Financial Statements** 

Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Balance Sheets as of December 31, 2013 and 2012

Consolidated Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Statements of Changes in Member's Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### **Progress Energy, Inc.**

**Consolidated Financial Statements** 

Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Balance Sheets as of December 31, 2013 and 2012

Consolidated Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Statements of Changes in Common Stockholder's Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### **Duke Energy Progress, Inc.**

**Consolidated Financial Statements** 

Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Balance Sheets as of December 31, 2013 and 2012

Consolidated Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Statements of Changes in Common Stockholder's Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### Duke Energy Florida, Inc.

**Financial Statements** 

Statements of Operations and Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Balance Sheets as of December 31, 2013 and 2012

Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Statements of Changes in Common Stockholder's Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### Duke Energy Ohio, Inc.

**Consolidated Financial Statements** 

Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Balance Sheets as of December 31, 2013 and 2012

Consolidated Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Statements of Changes in Common Stockholder's Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### Duke Energy Indiana, Inc.

**Consolidated Financial Statements** 

Consolidated Statements of Operations and Comprehensive Income for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Balance Sheets as of December 31, 2013 and 2012

Consolidated Statements of Cash Flows for the Years Ended December 31, 2013, 2012 and 2011

Consolidated Statements of Changes in Common Stockholder's Equity for the Years Ended December 31, 2013, 2012 and 2011

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 25 to the Consolidated Financial Statements)

Report of Independent Registered Public Accounting Firm

All other schedules are omitted because they are not required, or because the required information is included in the Consolidated Financial Statements or Notes.

#### SIGNATURES

\_\_\_\_

Pursuant to the requirements of Section 13 or 15(d) 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.

Date: February 28, 2014

DUKE ENERGY CORPORATION

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good Vice Chairman, President and

#### **Chief Executive Officer**

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J.
   GOOD
   Lynn J. Good
   Vice Chairman, President and Chief Executive Officer (Principal Executive Officer and Director)
- (ii) /s/ STEVEN K. YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN D. SAVOY

Brian D. Savoy Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)

(iv) Directors:

William Barnet, III*	James H. Hance, Jr.*	Carlos A. Saladrigas*
G. Alex Bernhardt, Sr.*	John T. Herron *	Philip R. Sharp*
Michael G. Browning*	James B. Hyler, Jr.*	
Harris E. DeLoach, Jr.*	William E. Kennard *	
Daniel R. DiMicco*	E. Marie McKee*	
John H. Forsgren*	E. James Reinsch*	
Ann M. Gray*	James T. Rhodes*	

Steven K. Young, by signing his name hereto, does hereby sign this document on behalf of the registrant and on behalf of each of the above-named persons previously indicated by asterisk pursuant to a power of attorney duly executed by the registrant and such persons, filed with the Securities and Exchange Commission as an exhibit hereto.

By:

Attorney-In-Fact

/s/ STEVEN K. YOUNG

Date: February 28, 2014

#### SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2014

DUKE ENERGY CAROLINAS, LLC

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good

**Chief Executive Officer** 

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J. GOOD
   Lynn J. Good
   Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ STEVEN K.YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN D. SAVOY
   Brian D. Savoy
   Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)
- (iv) Directors:

/s/ LYNN J. GOOD Lynn J. Good

/s/ B. KEITH TRENT B. Keith Trent

/s/ LLOYD M. YATES Lloyd M. Yates

Date: February 28, 2014

#### SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2014

PROGRESS ENERGY, INC.

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good

**Chief Executive Officer** 

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J. GOOD
   Lynn J. Good
   Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ STEVEN K. YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN D. SAVOY
   Brian D. Savoy
   Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)
- (iv) Directors:

/s/ LYNN J. GOOD Lynn J. Good

/s/ JULIA S. JANSON Julia S. Janson

Date: February 28, 2014

#### SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2014

DUKE ENERGY PROGRESS, INC.

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good

**Chief Executive Officer** 

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J. GOOD Lynn J. Good Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ STEVEN K. YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN D. SAVOY
   Brian D. Savoy
   Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)
- (iv) Directors:

/s/ LYNN J. GOOD Lynn J. Good

/s/ DHIAA M. JAMIL Dhiaa M. Jamil

/s/ JULIA S. JANSON Julia S. Janson

/s/ B. KEITH TRENT B. Keith Trent

/s/ LLOYD M. YATES Lloyd M. Yates

Date: February 28, 2014

#### SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2014

DUKE ENERGY FLORIDA, INC.

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good

**Chief Executive Officer** 

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J. GOOD
   Lynn J. Good
   Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ STEVEN K. YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN D. SAVOY
   Brian D. Savoy
   Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)
- (iv) Directors:

/s/ LYNN J. GOOD Lynn J. Good

/s/ DHIAA M. JAMIL

Dhiaa M. Jamil

/s/ JULIA S. JANSON

Julia S. Janson

/s/ B. KEITH TRENT

B. Keith Trent

/s/ LLOYD M. YATES Lloyd M. Yates

Date: February 28, 2014

#### SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2014

DUKE ENERGY OHIO, INC

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good

**Chief Executive Officer** 

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J. GOOD
   Lynn J. Good
   Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ STEVEN K. YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN D. SAVOY
   Brian D. Savoy
   Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)
- (iv) Directors:

/s/ LYNN J. GOOD Lynn J. Good

/s/ B. KEITH TRENT B. Keith Trent

/s/ LLOYD M. YATES Lloyd M. Yates

Date: February 28, 2014

#### SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized.

Date: February 28, 2014

DUKE ENERGY INDIANA, INC

(Registrant)

By:

/s/ LYNN J. GOOD

Lynn J. Good

**Chief Executive Officer** 

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities and on the date indicated.

- (i) /s/ LYNN J. GOOD
   Lynn J. Good
   Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ STEVEN K. YOUNG
   Steven K. Young
   Executive Vice President and Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ BRIAN. D. SAVOY
   Brian D. Savoy
   Vice President, Chief Accounting Officer and Controller (Principal Accounting Officer)
- (iv) Directors:

#### /s/ DOUGLAS F. ESAMANN

Douglas F. Esamann

/s/ KELLEY A. KARN

Kelley A. Karn

/s/ LLOYD M. YATES Lloyd M. Yates

Date: February 28, 2014

Part IV

#### **EXHIBIT INDEX**

Exhibits filed herewithin are designed 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 (\*\*\*). Legacy Progress Energy, management contract or compensation plan or arrangement required to be filed as an exhibit to this report pursuant to Item 15 (b) of Form 10-K (+).

Exhibit Number	Duke Energy	E	Duke nergy rolina	у	Progr Ener	Ene	ike ergy jress	En	uke ergy orida	En	uke ergy hio	En	uke ergy liana
2.1	Agreement and Plan of Merger between Duke Energy Corporation, Diamond Acquisition Corporation and Progress Energy, Inc., dated as of January 8, 2011, (incorporated by reference to Exhibit 2.1 to Duke Energy Corporation's Current Report on Form 8-K filed on January 11, 2011, File No. 1-32853).	X											
3.1	Amended and Restated Certificate of Incorporation (incorporated by reference to Exhibit 3.1 to Duke Energy Corporation's Current Report on Form 8-K filed on April 4, 2006, File No. 1-32853).	Х											
3.1.1	Amended and Restated Certificate of Incorporation (incorporated by reference to Exhibit 3.1 to Duke Energy Corporation's Current Report on Form 8-K filed on July 3, 2012, File No. 1-32853).	Х											
3.2	Articles of Organization including Articles of Conversion (incorporated by reference to Exhibit 3.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on April 7, 2006, File No. 1-04928).			X									
3.2.1	Amended Articles of Organization, effective October 1, 2006, (incorporated by reference to Exhibit 3.1 to Duke Energy Carolinas, LLC's Quarterly Report on Form 10-Q for the quarter ended September 30, 2006 filed on November 13, 2006, File No.			×									

	1-04928).		l –				1		
3.3	Amended Articles of Consolidation of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company), effective October 23, 1996, (incorporated by reference to Exhibit 3(a) to registrant's Quarterly Report on Form 10-Q for the quarter ended September 30, 1996 filed on November 13, 1996, File No. 1-01232).							X	
3.3.1	Amended Articles of Consolidation, effective October 1, 2006, (incorporated by reference to Exhibit 3.1 to Duke Energy Ohio, Inc.'s (formerly The Cincinnati Gas & Electric Company) Quarterly Report on Form 10-Q for the quarter ended September 30, 2006 filed on November 17, 2006, File No. 1-01232).							×	
3.4	Amended Articles of Consolidation of Duke Energy Indiana, Inc. (formerly PSI Energy Inc.), effective April 20, 1995, (incorporated by reference to Exhibit 3(a) to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 1995 filed on August 11, 1995, File No. 1-03543).								X
3.4.1	Amendment to Article D of the Amended Articles of Consolidation of Duke Energy Indiana, Inc. (formerly PSI Energy Inc.), effective July 10, 1997, (incorporated by reference to Exhibit 3(f) to registrant's Annual Report on Form 10-K for the year ended December 31, 1997 filed on March 27, 1998, File No. 1-03543).								X
3.4.2	Amended Articles of Consolidation, effective October 1, 2006, (incorporated								Х

	by reference to Exhibit 3.1 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Quarterly Report on Form 10-Q for the quarter ended September 30, 2006 filed on November 17, 2006, File No. 1-03543).							
3.5	Amended and Restated By-Laws of Duke Energy Corporation (incorporated by reference to Exhibit 3.1 to registrant's Current Report on Form 8-K filed on October 25, 2013, File No. 1-32853).	Х						
3.6	Limited Liability Company Operating Agreement of Duke Energy Carolinas, LLC (incorporated by reference to Exhibit 3.2 to registrant's Current Report on Form 8-K filed on April 7, 2006, File No. 1-04928).		Х					
3.7	Regulations of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company), effective July 23, 2003, (incorporated by reference to Exhibit 3.2 to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2003 filed on August 13, 2003, File No. 1-01232).						X	
3.8	By-Laws of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), effective July 23, 2003, (incorporated by reference to Exhibit 3.1 to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2003 filed on August 13, 2003, File No. 1-03543).							X
3.10	Restated Charter of Duke Energy Progress (formerly Carolina Power & Light Company), effective May 10, 1996, (incorporated by reference to Exhibit 3(i) to				X			

	registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 1997 filed on August 13, 1997, File No. 1-03382).							
3.11	Amended and Restated Articles of Incorporation of Progress Energy, Inc. (formerly CP&L Energy, Inc.), effective June 15, 2000, (incorporated by reference to Exhibit 3(a)(1) to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2000 filed on August 14, 2000, File No. 1-03382).			×				
3.11.1	Articles of Amendment to the Amended and Restated Articles of Incorporation of Progress Energy, Inc. (formerly CP&L Energy, Inc.), effective December 4, 2000, (incorporated by reference to Exhibit 3(b)(1) to registrant's Annual Report on Form 10-K for the year ended December 31, 2001 filed on March 28, 2002, File No. 1-03382).			×				
3.11.2	Articles of Amendment to the Amended and Restated Articles of Incorporation of Progress Energy, Inc. (formerly CP&L Energy, Inc.), effective May 10, 2006, (incorporated by reference to Exhibit 3(a) to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2006 filed on August 9, 2006, File No. 1-15929).			x				
3.12	Amended Articles of Incorporation of Duke Energy Florida, Inc. (formerly Florida Power Corporation) (incorporated by reference to Exhibit 3(a) to registrant's Annual Report on Form 10-K for the year ended December 31, 1991 filed on March 30, 1992, File No. 1-03274).					X		

3.13	By-Laws of Progress Energy, Inc. (formerly CP&L Energy, Inc.), effective May 10, 2006, (incorporated by reference to Exhibit 3(b) to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2006 filed on August 9, 2006, File No. 1-15929).			X				
3.14	By-Laws of Duke Energy Progress, Inc. (formerly Carolina Power & Light Company), effective May 13, 2009, (incorporated by reference to Exhibit 3(b) to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2009 filed on August 7, 2009, File No. 1-15929).				×			
3.15	By-Laws of Duke Energy Florida, Inc. (formerly Florida Power Corporation), effective September 20, 2010, (incorporated by reference to Exhibit 3.1 to registrant's Current Report on Form 8-K filed on September 20, 2010, File No. 1-3274).					x		
4.1	Indenture between Duke Energy Corporation and The Bank of New York Mellon Trust Company, N.A., as Trustee, dated as of June 3, 2008, (incorporated by reference to Exhibit 4.1 to registrant's Current Report on Form 8-K filed on June 16, 2008, File No. 1-32853).	X						
4.1.1	First Supplemental Indenture, dated as of June 16, 2008, (incorporated by reference to Exhibit 4.2 to Duke Energy Corporation's Current Report on Form 8-K filed on June 16, 2008, File No. 1-32853).	Х						
4.1.2	Second Supplemental Indenture, dated as of January 26, 2009, (incorporated by reference to Exhibit 4.1 to Duke	Х						

	Energy Corporation's Current Report on Form 8-K filed on January 26, 2009, File No. 1-32853).							
4.1.3	Third Supplemental Indenture, dated as of August 28, 2009, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on August 28, 2009, File No. 1-32853).	Х						
4.1.4	Fourth Supplemental Indenture, dated as of March 25, 2010, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on March 25, 2010, File No. 1-32853).	X						
4.1.5	Fifth Supplemental Indenture, dated as of August 25, 2011, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on August 25, 2011, File No. 1-32853).	Х						
4.1.6	Sixth Supplemental Indenture, dated as of November 17, 2011, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on November 17, 2011, File No. 1-32853).							
4.1.7	Seventh Supplemental Indenture, dated as of August 16, 2012, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on August 16, 2012, File No. 1-32853).	Х						
4.1.8	Eighth Supplemental Indenture, dated as of January 14, 2013, (incorporated by reference to Exhibit 2 to Duke Energy Corporation's Form 8-A filed on January 14, 2013, File No. 1-32853).	Х						
4.1.9	Ninth Supplemental Indenture, dated as of June 13, 2013, (incorporated by reference to	Х						

	Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on June 13, 2013, File No. 1-32853).							
4.1.10	Tenth Supplemental Indenture, dated as of October 11, 2013, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on October 11, 2013, File No.1-32853).	Х						
4.2	Senior Indenture between Duke Energy Carolinas, LLC and The Bank of New York Mellon Trust Company, N.A., as successor trustee to JPMorgan Chase Bank (formerly known as The Chase Manhattan Bank), dated as of September 1, 1998, (incorporated by reference to Exhibit 4-D-1 to registrant's Post-Effective Amendment No. 2 to Registration Statement on Form S-3 filed on April 7, 1999, File No. 333-14209).		X					
4.2.1	Fifteenth Supplemental Indenture, dated as of April 3, 2006, (incorporated by reference to Exhibit 4.4.1 to Duke Energy Corporation's Registration Statement on Form S-3 filed on October 3, 2007, File No. 333-146483).	Х						
4.2.2	Sixteenth Supplemental Indenture, dated as of June 5, 2007, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on June 6, 2007, File No. 1-04928).		Х					
4.3	First and Refunding Mortgage from Duke Energy Carolinas, LLC to The Bank of New York Mellon Trust Company, N.A., successor trustee to Guaranty Trust Company of New York, dated as of December 1, 1927, (incorporated by reference to Exhibit 7(a) to registrant's Form		X					

	S-1, effective October 15, 1947, File No. 2-7224).					
4.3.1	Instrument of Resignation, Appointment and Acceptance among Duke Energy Carolinas, LLC, JPMorgan Chase Bank, N.A., as Trustee, and The Bank of New York Mellon Trust Company, N.A., as Successor Trustee, dated as of September 24, 2007, (incorporated by reference to Exhibit 4.6.1 to registrant's Registration Statement on Form S-3 filed on October 3, 2007, File No. 333-146483).	X				
4.3.2	Ninth Supplemental Indenture, dated as of February 1, 1949, (incorporated by reference to Exhibit 7 (j) to registrant's Form S-1 filed on February 3, 1949, File No. 2-7808).	X				
4.3.3	Twentieth Supplemental Indenture, dated as of June 15, 1964, (incorporated by reference to Exhibit 4-B-20 to registrant's Form S-1 filed on August 23, 1966, File No. 2-25367).	X				
4.3.4	Twenty-third Supplemental Indenture, dated as of February 1, 1968, (incorporated by reference to Exhibit 2-B-26 to registrant's Form S-9 filed on January 21, 1969, File No. 2-31304).	X				
4.3.5	Sixtieth Supplemental Indenture, dated as of March 1, 1990, (incorporated by reference to Exhibit 4-B-61 to registrant's Annual Report on Form 10-K for the year ended December 31, 1990, File No.1-04928).	X				
4.3.6	Sixty-third Supplemental Indenture, dated as of July 1, 1991, (incorporated by reference to Exhibit 4-B-64 to registrant's Registration Statement on Form S-3 filed on	X				

	February 13, 1992, File No. 33-45501).							
4.3.7	Eighty-fourth Supplemental Indenture, dated as of March 20, 2006, (incorporated by reference to Exhibit 4.6.9 to Duke Energy Corporation's Registration Statement on Form S-3 filed on October 3, 2007, File No. 333-146483).	X						
4.3.8	Eighty-fifth Supplemental Indenture, dated as of January 10, 2008, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on January 11, 2008, File No.1-04928).		×					
4.3.9	Eighty-seventh Supplemental Indenture, dated as of April 14, 2008, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on April 15, 2008, File No.1-04928).		X					
4.3.10	Eighty-eighth Supplemental Indenture, dated as of November 17, 2008, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on November 20, 2008, File No.1-04928).		×					
4.3.11	Ninetieth Supplemental Indenture, dated as of November 19, 2009, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on November 19, 2009, File No.1-04928).		X					
4.3.12	Ninety-first Supplemental Indenture, dated as of June 7, 2010, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on June 7, 2010, File No.1-04928).		×					
4.3.13	June 7, 2010, File No.1-04928).		X					

	Ninety-third Supplemental Indenture, dated as of May 19, 2011, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on May 19, 2011, File No.1-04928).							
4.3.14	Ninety-fourth Supplemental Indenture, dated as of December 8, 2011, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on December 8, 2011, File No.1-04928).		X					
4.3.15	Ninety-fifth Supplemental Indenture, dated as of September 21, 2012, (incorporated by reference to Exhibit 4.1 to Duke Energy Carolinas, LLC's Current Report on Form 8-K filed on September 21, 2012, File No.1-04928).		X					
4.4	Mortgage and Deed of Trust between Duke Energy Progress, Inc. (formerly Carolina Power & Light Company) and The Bank of New York Mellon (formerly Irving Trust Company) and Frederick G. Herbst (Tina D. Gonzalez, successor), as Trustees, dated as of May 1, 1940.				X			
4.4.1	First through Fifth Supplemental Indentures thereto (Exhibit 2(b), File No. 2-64189); the Sixth through Sixty-sixth Supplemental Indentures (Exhibit 2(b)-5, File No. 2-16210; Exhibit 2(b)-6, File No. 2-16210; Exhibit 4(b)-8, File No. 2-19118; Exhibit 4(b)-2, File No. 2-22439; Exhibit 4(b)-2, File No. 2-24624; Exhibit 2(c), File No. 2-30172; Exhibit 2(c), File No. 2-35694; Exhibit 2(c), File No. 2-37505; Exhibit 2(c), File No.				X			

2-39002; Exhibit 2(c), File No. 2-41738; Exhibit 2(c), File No. 2-43439; Exhibit 2(c), File No. 2-47751; Exhibit 2(c), File No. 2-49347; Exhibit 2(c), File No. 2-53113; Exhibit 2(d), File No. 2-53113; Exhibit 2(c), File No. 2-59511; Exhibit 2(c), File No. 2-61611; Exhibit 2(c), File No. 2-64189; Exhibit 2(c), File No. 2-65514; Exhibits 2(c) and 2(d), File No. 2-66851; Exhibits 4(b)-1, 4(b)-2, and 4(b)-3, File No. 2-81299; Exhibits 4(c)-1 through 4(c)-8, File No. 2-95505; Exhibits 4(b) through 4(h), File No. 33-25560; Exhibits 4(b) and 4(c), File No. 33-33431; Exhibits 4(b) and 4(c), File No. 33-38298; Exhibits 4(h) and 4(i), File No. 33-42869; Exhibits 4(e)-(g), File No. 33-48607; Exhibits 4(e) and 4(f), File No. 33-55060; Exhibits 4(e) and 4(f), File No. 33-60014;							
Exhibits 4(e)-(g), File No. 33-48607; Exhibits 4(e) and 4(f), File No. 33-55060; Exhibits 4(e) and 4(f), File No. 33-60014; Exhibits 4(a) and 4(b) to Post-Effective Amendment No. 1, File No. 33-38349; Exhibit 4(e), File No. 33-50597; Exhibit 4(e) and 4(f) to Registration Statement on Form S-3, File No. 33-57835, filed on February 24, 1995; Exhibit to the Current Report on Form 8-K filed on August 28, 1997, File No. 1-03382; Exhibit 4(b) to Registration Statement on Form S-3, File No. 333-69237, filed on December 18, 1998; and Exhibit 4(c) to the Current Report on Form 8-K filed on March 19, 1999, File No.							
1-03382). Seventy-second Supplemental Indenture, dated as of September 1, 2003, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light				X			

4.4.2

	Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on September 12, 2003, File No. 1-03382).							
4.4.3	Seventy-third Supplemental Indenture, dated as of March 1, 2005, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on March 22, 2005, File No. 1-03382).				X			
4.4.4	Seventy-fourth Supplemental Indenture, dated as of November 1, 2005, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on November 30, 2005, File No. 1-03382).				×			
4.4.5	Seventy-fifth Supplemental Indenture, dated as of March 1, 2008, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on March 13, 2008, File No. 1-03382).				×			
4.4.6	Seventy-sixth Supplemental Indenture, dated as of January 1, 2009, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on January 15, 2009, File No. 1-03382).				X			

4.4.7	Seventy-seventh Supplemental Indenture, dated as of June 18, 2009, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on June 23, 2009, File No. 1-03382).				x			
4.4.8	Seventy-eighth Supplemental Indenture, dated as of September 1, 2011, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on September 15, 2011, File No. 1-03382).				X			
4.4.9	Seventy-ninth Supplemental Indenture, dated as of May 1, 2012, (incorporated by reference to Exhibit 4 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on May 18, 2012, File No. 1-03382).				x			
4.4.10	Eightieth Supplemental Indenture, dated as of March 1, 2013, (incorporated by reference to Exhibit 4.1 to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Current Report on Form 8-K filed on March 12, 2013, File No. 1-03382).				X			
4.5	Indenture (for Debt Securities) between Duke Energy Progress, Inc. (formerly Carolina Power & Light Company) and The Bank of				X			

	New York Mellon (successor in interest to The Chase Manhattan Bank), as Trustee (incorporated by reference to Exhibit 4(a) to registrant's Current Report on Form 8-K filed on November 5, 1999, File No. 1-03382).							
4.6	Indenture (for [Subordinated] Debt Securities)(open ended) (incorporated by reference to Exhibit 4(a)(2) to Duke Energy Progress, Inc.'s (formerly Carolina Power & Light Company (d/b/a Progress Energy Carolinas, Inc.)) Registration Statement on Form S-3 filed on November 18, 2008, File No. 333-155418).				×			
4.7	Indenture (for First Mortgage Bonds) between Duke Energy Florida, Inc. (formerly Florida Power Corporation) and The Bank of New York Mellon (as successor to Guaranty Trust Company of New York and The Florida National Bank of Jacksonville), as Trustee, dated as of January 1, 1944, (incorporated by reference to Exhibit B-18 to registrant's Form A-2, File No. 2-05293).					×		
4.7.1	Seventh Supplemental Indenture (incorporated by reference to Exhibit 4(b) to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation) Registration Statement on Form S-3 filed on September 27, 1991, File No. 33-16788).					X		
4.7.2	Eighth Supplemental Indenture (incorporated by reference to Exhibit 4(c) to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation) Registration Statement on Form S-3 filed on September 27, 1991, File No. 33-16788).					X		
4.7.3						Х		]

	Sixteenth Supplemental Indenture (incorporated by reference to Exhibit 4(d) to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation) Registration Statement on Form S-3 filed on September 27, 1991, File No. 33-16788).							
4.7.4	Twenty-ninth Supplemental Indenture (incorporated by reference to Exhibit 4(c) to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation) Registration Statement on Form S-3 filed on September 17, 1982, File No. 2-79832).					Х		
4.7.5	Thirty-eighth Supplemental Indenture, dated as of July 25, 1994, (incorporated by reference to exhibit 4(f) to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation) Registration Statement on Form S-3 filed on August 29, 1994, File No. 33-55273).					X		
4.7.6	Forty-first Supplemental Indenture, dated as of February 1, 2003, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Duke Energy Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on February 21, 2003, File No. 1-03274).					x		
4.7.7	Forty-second Supplemental Indenture, dated as of April 1, 2003, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Quarterly Report on Form 10-Q for the quarter ended June 30, 2003 filed on August 11, 2003, File No. 1-03274).					x		
4.7.8						Х		

	Forty-third Supplemental Indenture, dated as of November 1, 2003, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on November 21, 2003, File No. 1-03274).							
4.7.9	Forty-fourth Supplemental Indenture, dated as of August 1, 2004, (incorporated by reference to Exhibit 4(m) to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Annual Report on Form 10-K for the year ended December 31, 2004 filed on March 16, 2005, File No. 1-03274).					×		
4.7.10	Forty-sixth Supplemental Indenture, dated as of September 1, 2007, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on September 19, 2007, File No. 1-03274).					×		
4.7.11	Forty-seventh Supplemental Indenture, dated as of December 1, 2007, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on December 13, 2007, File No. 1-03274).					X		
4.7.12	Forty-eighth Supplemental Indenture, dated as of June 1, 2008, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly					X		

	Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on June 18, 2008, File No. 1-03274).	-						
4.7.13	Forty-ninth Supplemental Indenture, dated as of March 1, 2010, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on March 25, 2010, File No. 1-03274).					x		
4.7.14	Fiftieth Supplemental Indenture, dated as of August 11, 2011, (incorporated by reference to Exhibit 4 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on August 18, 2011, File No. 1-03274).					X		
4.7.15	Fifty-first Supplemental Indenture, dated as of November 1, 2012, (incorporated by reference to Exhibit 4.1 to Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Current Report on Form 8-K filed on November 20, 2012, File No. 1-03274).					x		
4.8	Indenture (for Debt Securities) between Duke Energy Florida, Inc. (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) and The Bank of New York Mellon Trust Company, National Association (successor in interest to J.P. Morgan Trust Company, National Association), as Trustee, dated as of December 7, 2005, (incorporated by reference to Exhibit 4(a) to registrant's Current Report on					x		

	Form 8-K filed on December 13, 2005, File No. 1-03274).							
4.9	Indenture (for [Subordinated] Debt Securities)(open ended) (incorporated by reference to Exhibit 4(a)(2) Duke Energy Florida, Inc.'s (formerly Florida Power Corporation (d/b/a Progress Energy Florida, Inc.)) Registration Statement on Form S-3 filed on November 18, 2008, File No. 333-155418).					X		
4.10	Original Indenture (Unsecured Debt Securities) between Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) and The Bank of New York Mellon Trust Company, N.A., as Successor Trustee, dated as of May 15, 1995, (incorporated by reference to Exhibit 3 to registrant's Form 8-A filed on July 27, 1995, File No. 1-01232).						x	
4.10.1	First Supplemental Indenture, dated as of June 1, 1995, (incorporated by reference to Exhibit 4 B to Duke Energy Ohio, Inc.'s (formerly The Cincinnati Gas & Electric Company) Quarterly Report on Form 10-Q for the quarter ended June 30, 1995 filed on August 11, 1995, File No. 1-01232).						x	
4.10.2	Seventh Supplemental Indenture, dated as of June 15, 2003, (incorporated by reference to Exhibit 4.1 to Duke Energy Ohio, Inc.'s (formerly The Cincinnati Gas & Electric Company) Quarterly Report on Form 10-Q for the quarter ended June 30, 2003 filed on August 13, 2003, File No. 1-01232).						x	
4.11	Original Indenture (First Mortgage Bonds) between Duke Energy Ohio, Inc.						Х	

	- 3	Ŭ	 	 	 	 	 	
	(formerly The Cincinnati Gas & Electric Company) and The Bank of New York Mellon Trust Company, N.A., as Successor Trustee, dated as of August 1, 1936, (incorporated by reference to an exhibit to registrant's Registration Statement No. 2-2374).							
4.11.1	Fortieth Supplemental Indenture, dated as of March 23, 2009, (incorporated by reference to Exhibit 4.1 to Duke Energy Ohio, Inc.'s (formerly The Cincinnati Gas & Electric Company) Current Report on Form 8-K filed on March 24, 2009, File No. 1-01232).						X	
4.11.2	Forty-second Supplemental Indenture, dated as of September 6, 2013, (incorporated by reference to Exhibit 4.1 to Duke Energy Ohio, Inc.'s (formerly The Cincinnati Gas & Electric Company) Current Report on Form 8-K filed on September 6, 2013, File No. 1-01232).						x	
4.12	Indenture between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and The Bank of New York Mellon Trust Company, N.A., as Successor Trustee, dated as of November 15, 1996, (incorporated by reference to Exhibit 4(v) to registrant's Annual Report on Form 10-K for the year ended December 31, 1996 filed on March 27, 1997, File No. 1-03543).							X
4.12.1	Third Supplemental Indenture, dated as of March 15, 1998, (incorporated by reference to Exhibit 4 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Annual Report on Form 10-K for the year ended December 31, 1997 filed on March 27, 1998, File No.							X

	1-03543).							
4.12.2	Eighth Supplemental Indenture, dated as of September 23, 2003, (incorporated by reference to Exhibit 4.2 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Quarterly Report on Form 10-Q for the quarter ended September 30, 2003 filed on November 13, 2003, File No. 1-03543).							X
4.12.3	Ninth Supplemental Indenture, dated as of October 21, 2005, (incorporated by reference to Exhibit 4.7.3 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Registration Statement on Form S-3 filed on September 29, 2010, File No. 333-169633).							X
4.12.4	Tenth Supplemental Indenture, dated as of June 9, 2006, (incorporated by reference to Exhibit 4.1 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Current Report on Form 8-K filed on June 15, 2006, File No. 1-03543).							Х
4.13	Original Indenture (First Mortgage Bonds) between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and Deutsche Bank National Trust Company, as Successor Trustee, dated as of September 1, 1939, (filed as an exhibit in File No. 70-258).							X
4.13.1	Tenth Supplemental Indenture, dated as of July 1, 1952, (filed as an exhibit in File No. 2-9687).							Х
4.13.2	Twenty-third Supplemental Indenture, dated as of January 1, 1977, (filed as an exhibit in File No. 2-57828).							Х
4.13.3	Twenty-fifth Supplemental Indenture, dated as of September 1, 1978, (filed as an exhibit in File No. 2-62543).							Х
4.13.4								Х

	Twenty-sixth Supplemental Indenture, dated as of September 1, 1978, (filed as an exhibit in File No. 2-62543).							
4.13.5	Thirtieth Supplemental Indenture, dated as of August 1, 1980, (filed as an exhibit in File No. 2-68562).							Х
4.13.6	Thirty-fifth Supplemental Indenture, dated as of March 30, 1984, (filed as an exhibit to registrant's Annual Report on Form 10-K for the year ended December 31, 1984, File No. 1-03543).							X
4.13.7	Forty-sixth Supplemental Indenture, dated as of June 1, 1990, (filed as an exhibit to registrant's Annual Report on Form 10-K for the year ended December 31, 1991, File No. 1-03543).							X
4.13.8	Forty-seventh Supplemental Indenture, dated as of July 15, 1991, (filed as an exhibit to registrant's Annual Report on Form 10-K for the year ended December 31, 1991, File No. 1-03543).							X
4.13.9	Forty-eighth Supplemental Indenture, dated as of July 15, 1992, (filed as an exhibit to registrant's Annual Report on Form 10-K for the year ended December 31, 1992, File No. 1-03543).							X
4.13.10	Fifty-second Supplemental Indenture, dated as of April 30, 1999, (incorporated by reference to Exhibit 4 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Quarterly Report on Form 10-Q for the quarter ended March 31, 1999 filed on May 13, 1999, File No. 1-03543).							Х
4.13.11	Fifty-seventh Supplemental Indenture, dated as of August 21, 2008, (incorporated by reference to Exhibit 4.1 to Duke							Х

	Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Current Report Form 8-K filed on August 21, 2008, File No. 1-03543).							
4.13.12	Fifty-eighth Supplemental Indenture, dated as of December 19, 2008, (incorporated by reference to Exhibit 4.8.12 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Registration Statement on Form S-3 filed on September 29, 2010, File No. 333-169633-02).							X
4.13.13	Fifty-ninth Supplemental Indenture, dated as of March 23, 2009, (incorporated by reference to Exhibit 4.1 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Current Report on Form 8-K filed on March 24, 2009, File No. 1-03543).							х
4.13.14	Sixtieth Supplemental Indenture, dated as of June 1, 2009, (incorporated by reference to Exhibit 4.8.14 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Registration Statement on Form S-3 filed on September 29, 2010, File No. 333-169633-02).							х
4.13.15	Sixty-first Supplemental Indenture, dated as of October 1, 2009, (incorporated by reference to Exhibit 4.8.15 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Registration Statement on Form S-3 filed on September 29, 2010, File No. 333-169633-02).							X
4.13.16	Sixty-second Supplemental Indenture, dated as of July 9, 2010, (incorporated by reference to Exhibit 4.1 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Current Report on Form 8-K filed on July 9, 2010, File No. 1-03543).							X

4.13.17	Sixty-third Supplemental Indenture, dated as of September 23, 2010, (incorporated by reference to Exhibit 4.8.17 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Registration Statement on Form S-3 filed on September 29, 2010, File No. 333-169633-02).							x
4.13.18	Sixty-fourth Supplemental Indenture, dated as of December 1, 2011, (incorporated by reference to Exhibit 4(d)(2)(xviii) to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Registration Statement on Form S-3 filed on September 30, 2013, File No.333-191462-03).							x
4.13.19	Sixty-fifth Supplemental Indenture, dated as of March 15, 2012, (incorporated by reference to Exhibit 4.1 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Current Report on Form 8-K filed on March 15, 2012, File No. 1-03543).							x
4.13.20	Sixty-sixth Supplemental Indenture, dated as of July 11, 2013, (incorporated by reference to Exhibit 4.1 to Duke Energy Indiana, Inc.'s (formerly PSI Energy, Inc.) Current Report on Form 8-K filed on July 11, 2013, File No. 1-03543).							Х
4.14	Repayment Agreement between Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) and The Dayton Power and Light Company, dated as of December 23, 1992, (filed with registrant's Annual Report on Form 10-K for the year ended December 31, 1992, File No. 1-01232).						x	
4.15								Х

	Unsecured Promissory Note between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and the Rural Utilities Service, dated as of October 14, 1998, (incorporated by reference to Exhibit 4 to registrant's Annual Report on Form 10-K for the year ended December 31, 1998 filed on March 8, 1999, File No. 1-03543).							
4.16	<ul> <li>6.302% Subordinated Note</li> <li>between Duke Energy Indiana,</li> <li>Inc. (formerly PSI Energy, Inc.)</li> <li>and Cinergy Corp., dated as of</li> <li>February 5, 2003, (incorporated</li> <li>by reference to Exhibit 4 (yyy)</li> <li>to registrant's Quarterly Report</li> <li>on Form 10-Q for the quarter</li> <li>ended March 31, 2003 filed on</li> <li>May 12,2003, File No.</li> <li>1-03543).</li> </ul>							X
4.17	6.403% Subordinated Note between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and Cinergy Corp., dated as of February 5, 2003, (incorporated by reference to Exhibit 4 (zzz) to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2003 filed on May 12, 2003, File No. 1-03543).							X
4.18	Form of Duke Energy InterNote (Fixed Rate), dated as of November 13, 2012, (incorporated by reference to Exhibit 4.1 to Duke Energy Corporation's Current Report on Form 8-K filed on November 14, 2012, File No. 1-32853).	Х						
4.19	Form of Duke Energy InterNote (Floating Rate), dated as of November 13, 2012, (incorporated by reference to Exhibit 4.2 to Duke Energy Corporation's Current Report on Form 8-K filed on November 14, 2012, File No. 1-32853).	X						
4.20				Х				

	Contingent Value Obligation Agreement between Progress Energy, Inc. (formerly CP&L Energy, Inc.) and The Chase Manhattan Bank, as Trustee, dated as of November 30, 2000, (incorporated by reference to Exhibit 4.1 to registrant's Current Report on Form 8-K filed on December 1, 2000, File No. 1-03382).							
4.21	Forty-second Supplemental Indenture between Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) and The Bank of New York Mellon Trust Company, N.A., as Trustee, dated as of September 6, 2013, (incorporated by reference to Exhibit 4.1 to registrant's Current Report on Form 8-K filed on September 6, 2013, File No. 1-01232).						×	
4.22	Sixty-sixth Supplemental Indenture between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and Deutsche Bank National Trust Company, as Trustee, dated as of July 11, 2013, (incorporated by reference to Exhibit 4.1 to registrant's Current Report on Form 8-K filed on July 11, 2013, File No. 1-03543).							X
10.1	Purchase and Sale Agreement between Duke Energy Americas, LLC and LSP Bay II Harbor Holding, LLC, dated as of January 8, 2006, (incorporated by reference to Exhibit 10.2 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2006 filed on May 10, 2006, File No. 1-32853).	X	X					
10.1.1	Amendment to Purchase and Sale Agreement between Duke	Х	Х					

	Energy Americas, LLC, LS Power Generation, LLC (formerly LSP Bay II Harbor Holding, LLC), LSP Gen Finance Co, LLC, LSP South Bay Holdings, LLC, LSP Oakland Holdings, LLC, and LSP Morro Bay Holdings, LLC, dated as of May 4, 2006, (incorporated by reference to Exhibit 10.2.1 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2006 filed on May 10, 2006, File No.1-32853).							
10.2**	Directors' Charitable Giving Program (incorporated by reference to Exhibit 10-P to Duke Energy Carolinas, LLC's Annual Report on Form 10-K for the year ended December 31, 1992, File No. 1-04928).	x						
10.2.1**	Amendment to Directors' Charitable Giving Program, dated as of June 18, 1997, (incorporated by reference to Exhibit 1-1.1 to Duke Energy Carolinas, LLC's Annual Report on Form 10-K for the year ended December 31, 2003 filed on March 15, 2004, File No. 1-04928).	X						
	Amendment to Directors' Charitable Giving Program, dated as of July 28, 1997, (incorporated by reference to Exhibit 10-1.2 to Duke Energy Carolinas, LLC's Annual Report on Form 10-K for the year ended December 31, 2003 filed on March 15, 2004, File No. 1-04928).	X						
10.2.3**	Amendment to Directors' Charitable Giving Program, dated as of February 18, 1998, (incorporated by reference to Exhibit 10-1.3 to Duke Energy Carolinas, LLC's Annual Report on Form 10-K for the year ended December 31, 2003 filed	X						

	on March 15, 2004, File No. 1-04928).							
10.3**	Duke Energy Corporation 1998 Long-Term Incentive Plan, as amended, (incorporated by reference to Exhibit 1 to Duke Energy Carolinas, LLC's Form DEF 14A filed on March 28, 2003, File No. 1-04928).	Х						
10.4	Agreements with Piedmont Electric Membership Corporation, Rutherford Electric Membership Corporation and Blue Ridge Electric Membership Corporation to provide wholesale electricity and related power scheduling services from September 1, 2006 through December 31, 2021 (incorporated by reference to Exhibit 10.15 to Duke Energy Corporation's Quarterly Report on Form 10-Q for the quarter ended June 30, 2006 filed on August 9, 2006, File No. 1-32853).	X						
10.5	Asset Purchase Agreement between Saluda River Electric Cooperative, Inc., as Seller, and Duke Energy Carolinas, LLC, as Purchaser, dated as of December 20, 2006, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on December 27, 2006, File No. 1-04928).		×					
10.6	Settlement between Duke Energy Corporation, Duke Energy Carolinas, LLC and the U.S. Department of Justice resolving Duke Energy's used nuclear fuel litigation against the U.S. Department of Energy, dated as of March 6, 2007, (incorporated by reference to Item 8.01 to registrant's Current Report on Form 8-K filed on March 12, 2007, File No. 1-04928).		×					

10.7	Engineering, Procurement and Construction Agreement between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C., dated as of July 11, 2007, (incorporated by reference to Exhibit 10.1 to registrant's Quarterly Report on Form 10-Q for the quarter ended September 30, 2007 filed on November 12, 2007, File No. 1-04928). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended.)		X					
10.8	Deferred Compensation Agreement between Duke Energy Indiana, Inc. (PSI Energy, Inc.) and James E. Rogers, dated as of January 1, 1992.							X
	Amended and Restated Engineering, Procurement and Construction Agreement between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C., dated as of February 20, 2008, (incorporated by reference to Exhibit 10.1 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2008 filed on May 14, 2008, File No. 1-04928). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as		×					

	amended).							
10.10	Asset Purchase Agreement between Cinergy Capital & Trading, Inc. (Capital & Trading), CinCap Madison, LLC and Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), dated as of February 5, 2003, (incorporated by reference to Exhibit 10(tt) to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2003 filed on May 12, 2003, File No. 1-03543).							×
10.11**	Form of Phantom Stock Award Agreement (incorporated by reference to Exhibit 10.1 to Duke Energy Corporation's Current Report on Form 8-K filed on April 4, 2006, File No. 1-32853).	Х						
10.12	Amended and Restated Engineering and Construction Agreement between Duke Energy Carolinas, LLC and Shaw North Carolina, Inc., dated as of December 21, 2009, (incorporated by reference to Item 1.01 to registrant's Current Report on Form 8-K filed on December 28, 2009, File No. 1-04928).		X					
10.13	Asset Purchase Agreement between Capital & Trading., CinCap VII, LLC and Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), dated as of February 5, 2003, (incorporated by reference to Exhibit 10(uu) to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2003 filed on May 12, 2003, File No. 1-03543).							X
10.14	Asset Purchase Agreement between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) and						X	

	Allegheny Energy Supply Company, LLC, Allegheny Energy Supply Wheatland Generating Facility, LLC and Lake Acquisition Company, L.L.C., dated as of May 6, 2005, (incorporated by reference to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2005 filed on August 4, 2005, File No. 1-01232).							
10.15	Asset Purchase Agreement between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and CG&E and Allegheny Energy Supply Company, LLC, Allegheny Energy Supply Wheatland Generating Facility, LLC and Lake Acquisition Company, L.L.C., dated as of May 6, 2005, (incorporated by reference to Exhibit 10(kkkk) to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2005 filed on August 4, 2005, File No. 1-03543).							X
10.16	Keepwell Agreement between Duke Capital LLC and Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company), dated as of April 10, 2006, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on April 14, 2006, File No. 1-01232).						×	
10.17	Agreements between Piedmont Electric Membership Corporation, Rutherford Electric Membership Corporation and Blue Ridge Electric Membership Corporation to provide wholesale electricity and related power scheduling services from September 1, 2006 through December 31, 2021 (incorporated by reference to Exhibit 10.15 to Duke Energy	X						

	Corporation's Quarterly Report on Form 10-Q for the quarter ended June 30, 2006 filed on August 9, 2006, File No. 1-32853).	U						
10.18	Asset Purchase Agreement between Duke Energy Indiana, Inc., (formerly PSI Energy, Inc.), as Seller, and Wabash Valley Power Association, Inc., as Buyer, dated as of December 1, 2006, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on December 7, 2006, File No. 1-03543).							X
10.19	Purchase and Sale Agreement between Cinergy Capital & Trading, Inc., as Seller, and Fortis Bank, S.A./N.V., as Buyer, dated as of June 26, 2006, (incorporated by reference to Exhibit 10.1 to Duke Energy Corporation's Current Report on Form 8-K filed on June 30, 2006, File No. 1-32853).	X						
10.20	Engineering, Procurement and Construction Management Agreement between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and Bechtel Power Corporation, dated as of December 15, 2008, (incorporated by reference to Exhibit 10.16 to registrant's Annual Report on Form 10-K for the year ended December 31, 2008 filed on March 13, 2009, File No. 1-03543). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended).							X
10.21		Х						

	Formation and Sale Agreement between Duke Ventures, LLC, Crescent Resources, LLC, Morgan Stanley Real Estate Fund V U.S. L.P., Morgan Stanley Real Estate Fund V Special U.S., L.P., Morgan Stanley Real Estate Investors V U.S., L.P., MSP Real Estate Fund V, L.P., and Morgan Stanley Strategic Investments, Inc., dated as of September 7, 2006, (incorporated by reference to Exhibit 10.3 to Duke Energy Corporation's Quarterly Report on Form 10-Q for the quarter ended September 30, 2006 filed on November 9, 2006, File No. 1-32853).							
10.22**	Stock Option Grant Agreement between Duke Energy Corporation and James E. Rogers, dated as of April 4, 2006, (incorporated by reference to Exhibit 10.4 to registrant's Current Report on Form 8-K filed April 6, 2006, File No. 1-32853).	X						
10.23**	Duke Energy Corporation 2006 Long-Term Incentive Plan (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on October 27, 2006, File No. 1-32853).	X						
10.24**	Amendment to the Duke Energy Corporation 1998 Long-Term Incentive Plan between Duke Energy Corporation and Spectra Energy Corp., effective February 27, 2007, (incorporated by reference to Exhibit 10.6 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2007 filed on May 10, 2007, File No. 1-32853).	×						
10.25**	Amendment to the Duke Energy Corporation 2006 Long-Term	Х						

	Incentive Plan between Duke Energy Corporation and Spectra Energy Corp., (incorporated by reference to Exhibit 10.7 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2007 filed on May 10, 2007, File No. 1-32853).							
10.26	Engineering, Procurement and Construction Agreement between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C., dated as of July 11, 2007, (incorporated by reference to Exhibit 10.2 to Duke Energy Corporation's Quarterly Report on Form 10-Q for the quarter ended September 30, 2007 filed on November 9, 2007, File No. 1-32853). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended).	×						
10.27	Amended and Restated Engineering, Procurement and Construction Agreement between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C., dated as of February 20, 2008, (incorporated by reference to Exhibit 10.1 to Duke Energy Corporation's Quarterly Report on Form 10-Q for the quarter ended March 31, 2008 filed on May 9, 2008, File No. 1-32853). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential	X						

	treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended).							
10.28	Agreement and Plan of Merger between DEGS Wind I, LLC, DEGS Wind Vermont, Inc., Catamount Energy Corporation, dated as of June 25, 2008, (incorporated by reference to Exhibit 10.2 to Duke Energy Corporation's Quarterly Report on Form 10-Q for the quarter ended June 30, 2008 filed on August 11, 2008, File No. 1-32853).	X						
10.29	Amended and Restated Engineering and Construction Agreement between Duke Energy Carolinas, LLC and Shaw North Carolina, Inc., dated as of December 21, 2009, (incorporated by reference to Exhibit 10.41 to Duke Energy Corporation's Annual Report on Form 10-K for the year ended December 31, 2009 filed on February 26, 2010, File No.1-32853).	X						
10.30	Operating Agreement of Pioneer Transmission, LLC (incorporated by reference to Exhibit 10.1 to Duke Energy Corporation's Quarterly Report on Form 10-Q for the quarter ended September 30, 2008 filed on November 7, 2008, File No. 1-32853).	X						
10.31**	Amendment to Deferred Compensation Agreement between PSI Energy, Inc. and James E. Rogers, effective August 26, 2008, (incorporated by reference to Exhibit 10.6 to Duke Energy Corporation's Current Report on Form 8-K filed on September 2, 2008, File No. 1-32853).	X						
*10.32**	Amended and Restated Duke Energy Corporation Directors'	Х						

	Saving Plan, dated as of January 1, 2014.							
10.33**	Deferred Compensation Agreement between PSI Energy, Inc. and James E. Rogers, dated as of December 16, 1992.	X						
10.34	Engineering, Procurement and Construction Management Agreement between Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) and Bechtel Power Corporation, dated as of December 15, 2008, (incorporated by reference to Item 1.01 to registrant's Current Report on Form 8-K filed on December 19, 2008, File Nos. 1-32853 and 1-03543). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended).	×						×
10.35	Amended and Restated Engineering and Construction Agreement between Duke Energy Carolinas, LLC and Shaw North Carolina, Inc., dated as of March 8, 2010, (incorporated by reference to Exhibit 10.1 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2010 filed on May 7, 2010, File Nos. 1-32853 and 1-04928).	×	X					
10.36**	Form of Performance Award Agreement of Duke Energy Corporation (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on February 22, 2011, File No. 1-32853).	Х						
10.37**	Form of Phantom Stock Award of Duke Energy Corporation (incorporated by reference to	Х						

10.38**	Exhibit 10.2 to registrant's Current Report on Form 8-K filed on February 22, 2011, File No. 1-32853). Form of Performance Award	X						
	Agreement between Duke Energy Corporation and James E. Rogers (incorporated by reference to Exhibit 10.3 to registrant's Current Report on Form 8-K filed on February 22, 2011, File No. 1-32853).							
10.39**	Duke Energy Corporation Executive Severance Plan (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on January 10, 2011, File No. 1-32853).	X						
10.40	\$6,000,000,000 Five-Year Credit Agreement between Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc., Duke Energy Kentucky, Inc., Carolina Power and Light Company d/b/a Duke Energy Progress, Inc. and Florida Power Corporation, d/b/a Duke Energy Florida, Inc., as Borrowers, the lenders listed therein, Wells Fargo Bank, National Association, as Administrative Agent, Bank of America, N.A. and The Royal Bank of Scotland plc, as Co-Syndication Agents and Bank of China, New York Branch, Barclays Bank PLC, Citibank, N.A., Credit Suisse AG, Cayman Islands Branch, Industrial and Commercial Bank of China Limited, New York Branch, JPMorgan Chase Bank, N.A. and UBS Securities LLC, as Co-Documentation Agents, dated as of November 18, 2011, (incorporated by reference to Exhibit 10.1 to registrant's	×	X				X	X

	Current Report on Form 8-K filed on November 25, 2011, File Nos. 1-32853, 1-04928, 1-01232 and 1-03543).							
10.41**	Form of Performance Award Agreement of Duke Energy Corporation under the Duke Energy Corporation 2010 Long-Term Incentive Plan (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on February 22, 2011, File No. 1-32853).	X						
10.42**	Form of Phantom Stock Award Agreement of Duke Energy Corporation under the Duke Energy Corporation 2010 Long-Term Incentive Plan (incorporated by reference to Exhibit 10.2 to registrant's Current Report on Form 8-K filed on February 22, 2011, File No. 1-32853).	X						
10.43**	Form of Performance Award Agreement between Duke Energy Corporation and James E. Rogers under the Duke Energy Corporation 2010 Long-Term Incentive Plan (incorporated by reference to Exhibit 10.3 to registrant's Current Report on Form 8-K filed on February 22, 2011, File No. 1-32853).	X						
10.44**	Employment Agreement between Duke Energy Corporation and James E. Rogers, dated as of February 19, 2009, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on February 25, 2009, File No. 1-32853).	X						
10.44.1*	* Amendment, dated as of June 27, 2012, to the Employment Agreement, dated as of February 19, 2009, between Duke Energy Corporation and James E. Rogers (incorporated	x						

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	by reference to Exhibit 10.1 to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2012 filed on August 8, 2012, File No. 1-32853).							
10.44.2**	Second Amendment, dated as of July 3, 2012, to the Employment Agreement, dated as of February 19, 2009, between Duke Energy Corporation and James E. Rogers (incorporated by reference Exhibit 10.2 to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2012 filed on August 8, 2012, File No. 1-32853).	×						
10.45**	Duke Energy Corporation 2010 Long-term Incentive Plan (incorporated by reference to Appendix A to registrant's Form DEF 14A filed on March 22, 2010, File No. 1-32853).	Х						
10.45.1**	Amendment to Duke Energy Corporation 2010 Long-Term Incentive Plan (incorporated by reference to Exhibit 10.3 to registrant's Quarterly Report on Form 10-Q for the quarter ended June 30, 2012 filed on August 8, 2012, File No. 1-32853).	Х						
10.46	Settlement Agreement between Duke Energy Corporation, the North Carolina Utilities Commission Staff and the North Carolina Public Staff, dated as of November 28, 2012, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on November 29, 2012, File No. 1-32853).	X						
10.47	Settlement Agreement between Duke Energy Corporation and the North Carolina Attorney General, dated as of December 3, 2012, (incorporated by	Х						

	reference Item 7.01 to registrant's Current Report on Form 8-K filed on December 3, 2012, File No. 1-32853).							
10.48**	Retention Award Agreement between Duke Energy Corporation and Lloyd Yates, dated as of July 9, 2012, (incorporated by reference to Exhibit 10.56 to registrant's Annual Report on Form 10-K for the year ended December 31, 2012 filed on March 1, 2013, File No. 1-32853).	X						
10.49**	Form of Change-in-Control Agreement (incorporated by reference to Exhibit 10.58 to Duke Energy Corporation's Annual Report on Form 10-K for the year ended December 31, 2012 filed on March 1, 2013, File No. 1-32853).	Х						
10.50**	Consulting Agreement between Duke Energy Corporation and John R. McArthur, dated as of January 1, 2013, (incorporated by reference to Exhibit 10.63 to registrant's Annual Report on Form 10-K for the year ended December 31, 2012 filed on March 1, 2013, File No. 1-32853).	X						
10.51**	Form of Performance Share Award (incorporated by reference to Exhibit 10.64 to Duke Energy Corporation's Annual Report on Form 10-K for the year ended December 31, 2012 filed on March 1, 2013, File No. 1-32853).	Х						
*10.52**	Amended and Restated Duke Energy Corporation Executive Cash Balance Plan, dated as of January 1, 2014.	Х						
10.53	Purchase, Construction and Ownership Agreement, dated as of July 30, 1981, between Duke Energy Progress, Inc. (formerly Carolina Power & Light Company) and North				x			

	Carolina Municipal Power Agency Number 3 and Exhibits, together with resolution, dated as of December 16, 1981, changing name to North Carolina Eastern Municipal Power Agency, amending letter, dated as of February 18, 1982, and amendment, dated as of February 24, 1982, (incorporated by reference to Exhibit 10(a) to registrant's File No. 33-25560).							
10.54	Operating and Fuel Agreement, dated as of July 30, 1981, between Duke Energy Progress, Inc. (formerly Carolina Power & Light Company) and North Carolina Municipal Power Agency Number 3 and Exhibits, together with resolution, dated as of December 16, 1981, changing name to North Carolina Eastern Municipal Power Agency, amending letters, dated as of August 21, 1981 and December 15, 1981, and amendment, dated as of February 24, 1982, (incorporated by reference to Exhibit 10(b) to registrant's File No. 33-25560).				x			
10.55	Power Coordination Agreement, dated as of July 30, 1981, between Duke Energy Progress, Inc. (formerly Carolina Power & Light Company) and North Carolina Municipal Power Agency Number 3 and Exhibits, together with resolution, dated as of December 16, 1981, changing name to North Carolina Eastern Municipal Power Agency and amending letter, dated as of January 29, 1982, (incorporated by reference to Exhibit 10(c) to registrant's File No. 33-25560).				×			

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10.56	Amendment, dated as of December 16, 1982, to Purchase, Construction and Ownership Agreement, dated as of July 30, 1981, between Duke Energy Progress, Inc. (formerly Carolina Power & Light Company) and North Carolina Eastern Municipal Power Agency (incorporated by reference to Exhibit 10(d) to registrant's File No. 33-25560).				×			
10.57+	Retirement Plan for Outside Directors (incorporated by reference to Exhibit 10(i) to registrant's File No. 33-25560).				Х			
10.58+	Resolutions of Board of Directors amending the Deferred Compensation Plan for Key Management Employees of Duke Energy Progress, Inc. (formerly Carolina Power & Light Company), dated as of July 9, 1997, (incorporated by reference to Exhibit 10(b)(11) to registrant's Annual Report on Form 10-K for the year ended December 31, 1997 filed on March 26, 1998, File No. 1-03382).				X			
10.59+	2002 Progress Energy, Inc. Equity Incentive Plan, Amended and Restated, effective January 1, 2007, (incorporated by reference to Exhibit 10(c)5 to registrant's Annual Report on Form 10-K for the year ended December 31, 2006 filed on March 1, 2007, File Nos. 1-15929, 1-03382 and 1-03274).			x	×	x		
10.60+	Amended and Restated Broad-Based Performance Share Sub-Plan, Exhibit B to the 2002 Progress Energy, Inc. Equity Incentive Plan, effective January 1, 2007, (incorporated by reference to Exhibit 10c(6) to registrant's Annual Report on			X	X	x		

	Form 10-K for the year ended December 31, 2006 filed on March 1, 2007, File Nos. 1-15929, 1-03382 and 1-03274).							
10.61+	Amended and Restated Executive and Key Manager Performance Share Sub-Plan, Exhibit A to the 2002 Progress Energy, Inc. Equity Incentive Plan, effective January 1, 2007, (incorporated by reference to Exhibit 10(c)(7) to registrant's Annual Report on Form 10-K for the year ended December 31, 2006 filed on March 1, 2007, File Nos. 1-15929, 1-03382 and 1-03274).			X	×	x		
10.62+	Progress Energy, Inc. 2007 Equity Incentive Plan (incorporated by reference to Exhibit C to registrant's Form DEF 14A filed on March 30, 2007, File No. 1-15929).			х				
10.63+	Executive and Key Manager 2007 Performance Share Sub-Plan, Exhibit A to the 2007 Equity Incentive Plan, effective January 1, 2007, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on July 16, 2007, File Nos. 1- 15929, 1-03382 and 1-03274).			X	×	×		
10.64+	Form of Progress Energy, Inc. Restricted Stock Agreement pursuant to the 2002 Progress Energy Inc. Equity Incentive Plan, effective July 2002, (incorporated by reference to Exhibit 10(c)(18) to registrant's Annual Report on Form 10-K for the year ended December 31, 2004 filed on March 16, 2005, File Nos. 1-15929 and 1-03382).			X	×			
10.65+	Form of Employment Agreement between (i) Progress Energy Service Company, LLC and Robert			Х	Х	Х		

	McGehee, John R. McArthur and Peter M. Scott III; (ii) PEC and Lloyd M. Yates, Fredrick N. Day IV, Paula M. Sims, William D. Johnson and Clayton S. Hinnant; and (iii) PEF and Jeffrey A. Corbett and Jeffrey J. Lyash, dated as of May 8, 2007, (incorporated by reference to Exhibit 10 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2007 filed on May 9, 2007, File Nos. 1-15929, 1-03382 and 1-03274).							
10.66+	Form of Employment Agreement between Progress Energy Service Company, LLC and Mark F. Mulhern, dated September 18, 2007, (incorporated by reference to Exhibit 10 to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2007 filed on May 8, 2007, File No. 1-15929).			X				
10.67+	Form of Executive and Key Manager 2008 Performance Share Sub-Plan (incorporated by reference to Exhibit 10(a) to registrant's Quarterly Report on Form 10-Q for the quarter ended March 31, 2008 filed on May 12, 2008, File No. 1-15929, 1-03382 and 1-03274).			Х	X	X		
10.68+	Progress Energy, Inc. 2009 Executive Incentive Plan, effective March 17, 2009, (incorporated by reference to Exhibit D to registrant's Form DEF 14A filed on March 31, 2009, File No. 1-15929).			X				
10.69+	Form of Letter Agreement executed by certain officers of Progress Energy, Inc., waiving certain rights under Progress Energy, Inc.'s Management Change-in-Control Plan and their employment agreements, dated as of January 8, 2011,			X				

	(incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on January 8, 2011, File No. 1-15929).							
10.70+	Deferred Compensation Plan for Key Management Employees of Progress Energy, Inc., Amended and Restated, effective July 13, 2011, (incorporated by reference to Exhibit 10(a) to registrant's Quarterly Report on Form 10-Q for the quarter ended September 30, 2011 filed on November 8, 2011, File Nos. 1-15929, 1-03382 and 1-03274).			×	×	X		
10.71+	Executive and Key Manager 2009 Performance Share Sub-Plan, Exhibit A to 2007 Equity Incentive Plan, Amended and Restated, effective July 12, 2011, (incorporated by reference to Exhibit 10(b) to registrant's Quarterly Report on Form 10-Q for the quarter ended September 30, 2011 filed on November 8, 2011, File Nos. 1-15929, 1-03382 and 1-03274.			X	X	X		
10.72+	Progress Energy, Inc. Management Change-in-Control Plan, Amended and Restated, effective July 13, 2011, (incorporated by reference to Exhibit 10(d) to registrant's Quarterly Report on Form 10-Q for the quarter ended September 30, 2011 filed on November 8, 2011, File Nos. 1-15929, 1-03382 and 1-03274).			x	×	×		
10.73+	Amended and Restated Supplemental Senior Executive Retirement Plan of Progress Energy, Inc., Amended and Restated, effective July 13, 2011, (incorporated by reference to Exhibit 10(i) to registrant's Quarterly Report on			x	x	X		

	Form 10-Q for the quarter ended September 30, 2011 filed November 8, 2011, File Nos. 1-15929, 1-03382 and 1-03274).							
10.74+	Form of Progress Energy, Inc. Restricted Stock Unit Award Agreement (Graded Vesting), effective September 15, 2011.			X	X	X		
10.75+	Form of Progress Energy, Inc. Restricted Stock Unit Award Agreement (Cliff Vesting), effective September 15, 2011.			X	X	Х		
10.76	<ul> <li>Precedent and Related Agreements between Duke Energy Florida, Inc. (formerly Florida Power Corporation d/b/a Progress Energy Florida, Inc. ("PEF")), Southern Natural Gas Company, Florida Gas Transmission Company ("FGT"), and BG LNG Services, LLC ("BG"), including:</li> <li>a) Precedent Agreement between Southern Natural Gas Company and PEF, dated as of December 2, 2004;</li> <li>b) Gas Sale and Purchase Contract between BG and PEF, dated as of December 1, 2004;</li> <li>c) Interim Firm Transportation Service Agreement by and between FGT and PEF, dated as of December 2, 2004;</li> <li>d) Letter Agreement between FGT and PEF, dated as of December 2, 2004 and Firm Transportation Service Agreement between FGT and PEF to be entered into upon satisfaction of certain conditions precedent;</li> <li>e) Discount Agreement between FGT and PEF, dated as of December 2, 2004;</li> </ul>			X		×		

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	f) Amendment to Gas Sale and Purchase Contract between BG and PEF, dated as of January 28, 2005; and g) Letter Agreement between FGT and PEF, dated as of January 31, 2005, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K/A filed on March 15, 2005, File Nos. 1-15929 and 1-03274). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of 1934, as amended).							
10.77	Engineering, Procurement and Construction Agreement between Duke Energy Florida, Inc. (formerly Florida Power Corporation d/b/a/ Progress Energy Florida, Inc.), as owner, and a consortium consisting of Westinghouse Electric Company LLC and Stone & Webster, Inc., as contractor, for a two-unit AP1000 Nuclear Power Plant, dated as of December 31, 2008, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on March 2, 2009, File Nos. 1-15929 and 1-03274). (Portions of the exhibit have been omitted and filed separately with the Securities and Exchange Commission pursuant to a request for confidential treatment pursuant to Rule 24b-2 under the Securities Exchange Act of			X		×		

	1934, as amended).								[
10.78	Amendment No. 1 and Consent between Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc., Duke Energy Kentucky, Inc., Duke Energy Progress, Inc., Duke Energy Florida, Inc., and Wells Fargo Bank, National Association, dated as of December 18, 2013, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on December 23, 2013, File Nos. 1-32853, 1-04928, 1-03382, 1-03274, 1-01232 and 1-03543).	X	×			X	x	×	x
10.79**	Employment Agreement between Duke Energy Corporation and Lynn J. Good, dated as of June 17, 2013, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8-K filed on June 18, 2013, File No. 1-32853).	X							
10.80**	Duke Energy Corporation Executive Short-Term Incentive Plan, effective February 25, 2013, (incorporated by reference to Exhibit 10.1 to registrant's Current Report on Form 8- filed on May 7, 2013, File No. 1-32853).	X							
*10.81**	Duke Energy Corporation 2013 Director Compensation Program Summary.	Х							
*10.82**		Х							
*12.1	Computation of Ratio of Earnings to Fixed Charges - DUKE ENERGY CORPORATION	Х							
*12.2	Computation of Ratio of Earnings to Fixed Charges - DUKE ENERGY CAROLINAS,		Х						

	LLC				1					
*12.3	Computation of Ratio of Earnings to Fixed Charges - PROGRESS ENERGY, INC				Х					
*12.4	Computation of Ratio of Earnings to Fixed Charges - DUKE ENERGY PROGRESS, INC					Х				
*12.5	Computation of Ratio of Earnings to Fixed Charges - DUKE ENERGY FLORIDA, INC							Х		
*12.6	Computation of Ratio of Earnings to Fixed Charges - DUKE ENERGY OHIO, INC.								Х	
*12.7	Computation of Ratio of Earnings to Fixed Charges - DUKE ENERGY INDIANA, INC.									Х
*21	List of Subsidiaries	Х								
*23.1.1	Consent of Independent Registered Public Accounting Firm.	Х								
*23.1.2	Consent of Independent Registered Public Accounting Firm.		Х							
*23.1.3	Consent of Independent Registered Public Accounting Firm.				Х					
*23.1.4	Consent of Independent Registered Public Accounting Firm.					Х				
*23.1.5	Consent of Independent Registered Public Accounting Firm.							Х		
*23.1.6	Consent of Independent Registered Public Accounting Firm.								Х	
*23.1.7	Consent of Independent Registered Public Accounting Firm.									Х
*24.1	Power of attorney authorizing Lynn J. Good and others to sign the annual report on behalf of the registrant and certain of its directors and officers.	Х								
*24.2	Certified copy of resolution of the Board of Directors of the registrant authorizing power of attorney.	Х								
*31.1.1		Х								

	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.							
*31.1.2	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.		X					
*31.1.3	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.			X				
*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.					Х		
*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.							Х
*31.2.1	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.	X						
*31.2.2	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.		X					
*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.				X			
*31.2.5	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.					Х		
*31.2.6							Х	

	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.							
*31.2.7	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.	X						
*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.		X					
*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.					X		
*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.						X	
*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
*32.2.1	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		Х					

	U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.													
*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.					X								
*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.									X				
*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
*101.INS	XBRL Instance Document	Х		Х		Х		Х		Х		Х		Х
*101.SCI	XBRL Taxonomy Extension Schema Document	Х		Х		Х		Х		Х		Х		Х
*101.CAI	XBRL Taxonomy Calculation Linkbase Document	Х		Х		Х		Х		Х		Х		Х
*101.LAE	XBRL Taxonomy Label Linkbase Document	Х		Х		Х		Х		Х		Х		Х
*101.PRI	XBRL Taxonomy Presentation Linkbase Document	Х		Х		Х		Х		Х		Х		Х
*101.DEI	XBRL Taxonomy Definition Linkbase Document	Х		Х		Х		Х		Х		Х		Х
respect t registran	amount of securities of the regist o long-term debt not filed as an e t and its subsidiaries on a consoli s and Exchange Commission (SE	xhibit datec	does basi	s not ( is. Tl	exce ne re	ed 10 gistra	perc nt ag	ent o grees,	f the upo	total n req	asse uest	ts of t of the	the e	

Exhibit

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