Large Filing Separator Sheet

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DUKE ENERGY CORPORATION • DUKE ENERGY CAROLINAS, LLC • DUKE ENERGY OHIO, INC. • DUKE ENERGY INDIANA, INC.

Combined Notes to Consolidated Financial Statements – (Continued)

(in millions)	Total Fair Value Amounts at December 31, 2010	Level 1	Level 2	Level 3
Description Investments in available-for-sale auction rate securities(a) Nuclear decommissioning trust fund equity securities Nuclear decommissioning trust fund debt securities Derivative assets(b)	\$ 12 1,365 649 62	\$ — 1,313 35 1	\$ — 46 573 61	\$12 6 41
Total assets Derivative liabilities(c)	2,088 (1)	1,349 (1)	680	59
Net assets	\$2,087	\$1,348	\$680	\$59

- (a) Included in Other within Investments and Other Assets on the Consolidated Balance Sheets.
- (b) Included in Other within Current Assets and Other within Investments and Other Assets on the Consolidated Balance Sheets.
 (c) Included in Other within Current Liabilities and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

The following table provides a reconciliation of beginning and ending balances of assets measured at fair value on a recurring basis where the determination of fair value includes significant unobservable inputs (Level 3):

Rollforward of Level 3 Measurements

(in millions)	Available-for- Sale Auction Rate Securities	Available-for-Sale NDTF Investments	Total
Year Ended December 31, 2011			
Balance at January 1, 2011	\$12	\$47	\$59
Net purchases, sales, issuances and settlements: Purchases		8	8
Sales		(3)	(3)
Total gains included on the Consolidated Balance Sheet as regulatory asset or liability	_	1	1
Balance at December 31, 2011	\$12	\$53	\$65
	Available-for- Sale	Available-for-Sale	
	Auction Rate	NDTF	
(in millions)	Securities	Investments	Total
Year Ended December 31, 2010			
Balance at January 1, 2010	\$ 66	\$ -	\$ 66
Total pre-tax gains included in other comprehensive income: Gains on available for sale securities and other	12		12
Net purchases, sales, issuances and settlements	(66)	45	(21)
Total gains included on the Consolidated Balance Sheet as regulatory asset or liability	(00)	2	2
Balance at December 31, 2010	\$ 12	\$47	\$ 59
		Available Auct	-for-Sale
(in millions)		9	ecurities
Year Ended December 31, 2009			
Balance at January 1, 2009			\$72
Total pre-tax unrealized losses included in Other Comprehensive income: Losses on available for sale securities and other			(6)
Balance at December 31, 2009			\$66

Duke Energy Ohio

The following tables provide the fair value measurement amounts for assets and liabilities recorded on Duke Energy Ohio's Consolidated Balance Sheets at fair value at December 31, 2011 and December 31, 2010. Amounts presented in the tables below exclude cash collateral amounts which are disclosed separately in Note 14.

(in mallings)	Total Fair Value Amounts at December 31,	11 1	1 1 2	112
(in millions)	2011	Level 1	Level 2	Level 3
Description				
Derivative assets ^(a) Derivative	\$ 56	\$ 42	\$ 5	\$ 9
liabilities ^(b)	(30)	(10)	(8)	(12)
Net Assets	\$ 26	\$ 32	\$(3)	\$ (3)

- (a) Included in Other within Current Assets and Other within Investments and Other Assets on the Consolidated Balance Sheets.
- (b) Included in Other within Current Liabilities and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

	Total Fair Value Amounts at December 31,			
(in millions)	2010	Level 1	Level 2	Level 3
Description				
Derivative assets ^(a) Derivative liabilities ^(b)	\$ 59 (32)	\$20 (7)	\$ 6 (5)	\$ 33 (20)
Net (Liabilities) Assets	\$ 27	\$13	\$ 1	\$ 13

- (a) Included in Other within Current Assets and Other within Investments and Other Assets on the Consolidated Balance Sheets.
- (b) Included in Other within Current Liabilities and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

The following table provides a reconciliation of beginning and ending balances of assets measured at fair value on a recurring basis where the determination of fair value includes significant unobservable inputs (Level 3):

Rollforward of Level 3 Measurements

	Derivatives (net)
Year Ended December 31, 2011	
Balance at January 1, 2011	\$ 13
Total pre-tax realized and unrealized losses included in	7 23
earnings:	
Revenue, non-regulated electric and other	(4)
Net purchases, sales, issuances and settlements:	
Settlements	(14)
Total gains included on the Consolidated Balance	
Sheet as regulatory asset or liability or as	
non-current liability	2
Balance at December 31, 2011	\$ (3)
There were insignificant amounts included in the	
Consolidated Statements of Operations related to Level 3	
measurements outstanding at December 31, 2011.	
Year Ended December 31, 2010	
Balance at January 1, 2010	\$ 7
Total pre-tax realized and unrealized gains (losses)	
included in earnings:	
Revenue, non-regulated electric and other	8
Fuel used in electric generation and purchased	
power-non-regulated	(12)
Total pre-tax losses included in other comprehensive	
income:	
Losses on commodity cash flow hedges	(1)
Net purchases, sales, issuances and settlements	8
Total gains included on the Consolidated Balance	
Sheet as regulatory asset or liability or as	
non-current liability	3
Balance at December 31, 2010	\$ 13

	Derivatives (net)
Pre-tax amounts included in the Consolidated Statements of Operations related to Level 3 measurements outstanding at December 31, 2010:	(7,00)
Revenue, non-regulated electric and other	\$ 17
Total	\$ 17
Year Ended December 31, 2009 Balance at January 1, 2009 Total pre-tax realized and unrealized (losses) gains included in earnings: Revenue, non-regulated electric and other Fuel used in electric generation and purchased power-non-regulated Total pre-tax gains included in other comprehensive income: Gains on commodity cash flow hedges Net purchases, sales, issuances and settlements Total losses included on the Consolidated Balance Sheet as regulatory asset or liability or as non-current liability	\$ 8 (6) 16 1 6 (18)
Balance at December 31, 2009	\$ 7
Pre-tax amounts included in the Consolidated Statements of Operations related to Level 3 measurements outstanding at December 31, 2009:	
Fuel used in electric generation and purchased power-non-regulated	(12)
Total	\$(12)

Duke Energy Indiana

The following tables provide the fair value measurement amounts for assets and liabilities recorded on Duke Energy Indiana's Consolidated Balance Sheets at fair value at December 31, 2011 and December 31, 2010. Amounts presented in the tables below exclude cash collateral amounts.

(in millions)	Total Fair Value Amounts at December 31, 2011	Level 1	Level 2	Level 3
Description Available-for-sale equity securities(a) Available-for-sale debt securities(a) Derivative assets(b)	\$ 46 28 4	\$46 	\$ — 28 —	\$ <u> </u>
Total Assets Derivative liabilities ^(c)	78 (69)	46 (1)	28 (68)	4
Net Assets	\$ 9	\$45	\$(40)	\$ 4

- (a) Included in Other within Investments and Other Assets on the Consolidated Balance Sheets.
- (b) Included in Other within Current Assets on the Consolidated Balance Sheets.
- (c) Included in Other within Current Liabilities and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

(in millions)	Total Fair Value Amounts at December 31, 2010	Level 1	Level 2	Level 3
Description Available-for-sale equity securities(a) Available-for-sale debt securities(a) Derivative assets(b)	\$47 26 4	\$47 —	\$ 26 	\$ <u></u>
Total Assets Derivative liabilities ^(c) Net Assets	77 (2) \$75	47 — \$47	26 (2) \$24	4 - \$ 4

⁽a) Included in Other within Investments and Other Assets on the Consolidated Balance Sheets.

⁽b) Included in Other within Current Assets on the Consolidated Balance Sheets.

⁽c) Included in Other within Current Liabilities and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

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Combined Notes to Consolidated Financial Statements – (Continued)

Rollforward of Level 3 measurements

(in millions)	Derivatives (net)
Year Ended December 31, 2011	
Balance at January 1, 2011	\$ 4
Total pre-tax realized or unrealized gains included in earnings:	•
Revenue, regulated electric ^(a)	14
Net purchases, sales, issuances and settlements:	
Purchases ^(a)	8
Settlements	(21)
Total losses included on the Consolidated Balance Sheet as regulatory asset or liability or as current or non-current liability	(1)
Balance at December 31, 2011	\$ 4
(a) Amounts relate to financial transmission rights.	
Year Ended December 31, 2010	
Balance at January 1, 2010	\$ 4
Net purchases, sales, issuances and settlements	(15)
Total gains included on the Consolidated Balance Sheet as regulatory asset or liability or as current or non-current liability	15
Balance at December 31, 2010	\$ 4
Very Field December 21, 2000	
Year Ended December 31, 2009 Balance at January 1, 2009	\$ 10
palative at January 1, 2005	\$ 10

Additional Fair Value Disclosures - Long-term debt:

Net purchases, sales, issuances and settlements

Balance at December 31, 2009

The fair value of financial instruments, excluding financial assets and certain financial liabilities included in the scope of the accounting guidance for fair value measurements disclosed in the tables above, is summarized in the following table. Judgment is required in interpreting market data to develop the estimates of fair value. Accordingly, the estimates determined as of December 31, 2011 and 2010 are not necessarily indicative of the amounts the Duke Energy Registrants could have settled in current markets.

Total gains included on the Consolidated Balance Sheet as regulatory asset or liability or as current or non-current liability

(9)

3 \$ 4

				As of December	er 31, 201	ι		
	Duke	Energy		Energy rolinas	Duke E	nergy Ohio	Duke Er	nergy Indiana
(in millions)	Book Value ^(a)	Approximate Fair Value	Book Value ^(a)	Approximate Fair Value	Book Value	Approximate Fair Value	Book Value	Approximate Fair Value
Long-term debt, including current maturities	\$20,573	\$23,053	\$9,274	\$10,629	\$2,555	\$2,688	\$3,459	\$4,048
(a) Includes Non-recourse long-term debt of	variable interest entit	ies of \$949 million fo	or Duke Energy	and \$300 million fo	or Duke Energy	Carolinas.		
				As of Decem	ber 31, 201	0		
	Du	ike Energy		ke Energy arolinas	Duke	Energy Ohio	Duke E	nergy Indiana
(in millions)	Book Value			Approximate Fair Value	Book Value	Approximate Fair Value	Book Value	Approximate Fair Value
Long-term debt, including current maturities(*)	\$18,210	\$19,484	\$7,770	\$8,376	\$2,564	\$2,614	\$3,472	\$3,746

a) Includes Non-recourse long-term debt of variable interest entities of \$976 million for Duke Energy and \$300 million for Duke Energy Carolinas.

At both December 31, 2011 and December 31, 2010, the fair value of cash and cash equivalents, accounts and notes receivable, accounts and notes payable and commercial paper, as well as restricted funds held in trust at Duke Energy Ohio, are not materially different from their carrying amounts because of the short-term nature of these instruments and/or because the stated rates approximate market rates.

See Note 21 for disclosure of fair value measurements for investments that support Duke Energy's qualified, non-qualified and other post-retirement benefit plans.

16. INVESTMENTS IN DEBT AND EQUITY SECURITIES

The Duke Energy Registrants classify their investments in debt and equity securities into two categories — trading and available-for-sale. 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 and are reported at fair value in the Consolidated Balance Sheets with net realized and unrealized gains and losses included in earnings each period. All other investments in debt and equity securities are classified as available-for-sale securities, which are also reported at fair value on the Consolidated Balance Sheets with unrealized gains and losses excluded from earnings and reported either as a regulatory asset or liability, as discussed further below, or as a component of other comprehensive income until realized.

Trading Securities. Duke Energy holds investments in debt and equity securities in grantor trusts that are associated with certain deferred compensation plans. At December 31, 2011 and 2010, the fair value of these investments was \$32 million and \$29 million, respectively. Additionally, at December 31, 2010 Duke Energy held Windstream Corp. equity securities, which were received as proceeds from the sale of Duke Energy's equity investment in Q-Comm during the fourth quarter of 2010 (see Note 2). The fair value of these securities at December 31, 2010 was \$87 million. Duke Energy subsequently sold these securities in the first quarter of 2011. Proceeds received from the sale of Windstream equity securities are reflected in Net proceeds from the sale of equity investments and other assets, and sales of and collections on notes receivable in the Duke Energy Consolidated Statement of Cash Flows.

Available for Sale Securities. Duke Energy's available-for-sale securities are primarily comprised of investments held in the NDTF at Duke Energy Carolinas, investments in a grantor trust at Duke Energy Indiana related to other post-retirement benefit plans as required by the IURC, Duke Energy captive insurance investment portfolio, Duke Energy foreign operations investment portfolio, and investments of Duke Energy and Duke Energy Carolinas in auction rate debt securities.

The investments within the Duke Energy Carolinas NDTF and the Duke Energy Indiana grantor trust are managed by independent investment managers with discretion to buy, sell and invest pursuant to the objectives set forth by the trust agreements. Therefore, Duke

Energy Carolinas and Duke Energy Indiana have limited oversight of the day-to-day management of these investments. Since day-to-day investment decisions, including buy and sell decisions, are made by the investment manager, the ability to hold investments in unrealized loss positions is outside the control of Duke Energy Carolinas and Duke Energy Indiana. Accordingly, all unrealized losses associated with equity securities within the Duke Energy Carolinas NDTF and the Duke Energy Indiana grantor trust are considered other-thantemporary and are recognized immediately when the fair value of individual investments is less than the cost basis of the investment. Pursuant to regulatory accounting, substantially all unrealized losses associated with investments in debt and equity securities within the Duke Energy Carolinas NDTF or the Duke Energy Indiana grantor trust are deferred as a regulatory asset, thus there is no immediate impact on the earnings of Duke Energy Carolinas and Duke Energy Indiana as a result of any other-than-temporary impairments that would otherwise be required to be recognized in earnings.

For investments in debt and equity securities held in the captive insurance investment portfolio and investments in auction rate debt securities, unrealized gains and losses are included in other comprehensive income until realized, unless it is determined that the carrying value of an investment is other-than-temporarily impaired, at which time the write-down to fair value may be included in earnings based on the criteria discussed below.

For available-for-sale securities outside of the Duke Energy Carolinas NDTF and the Duke Energy Indiana grantor trust, which are discussed separately above, Duke Energy analyzes 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, the length of time over which the market value has been lower than the cost basis of the investment, the percentage decline compared to the cost of the investment and management's intent and ability to retain its investment in the issuer 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.

With respect to investments in debt securities, under the accounting guidance for other-than-temporary impairment, if the entity does not have an intent to sell the security and it is not more likely than not that 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 that a credit loss exists. In determining whether a credit loss exists, management considers, among other things, the length of time and the extent to which the fair value has been less than the amortized cost basis, 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, consideration of underlying collateral and guarantees of amounts by government entities, ability of the issuer of

the security to make scheduled interest or principal payments and any changes to the rating of the security by rating agencies. If it is determined that a credit loss exists, the amount of impairment writedown to fair value would be split between the credit loss, which would be recognized in earnings, and the amount attributable to all other factors, which would be recognized in other comprehensive income. Since management believes, based on consideration of the criteria above, that no credit loss exists as of December 31, 2011 and 2010, and management does not have the intent to sell such investments in auction rate debt securities and the investments in debt securities within its captive insurance investment portfolio, and foreign operations investment portfolio, and it is not more likely than not that management will be required to sell these securities before the anticipated recovery of their cost basis, management concluded that there were no other-than-temporary impairments necessary as of December 31, 2011 and 2010. Accordingly, all changes in the market value of investments in auction rate debt securities, captive insurance investments, and foreign operation investments were reflected as a component of other comprehensive income in 2011 and 2010. See Note 15 for additional information related to fair value measurements for investments in auction rate debt securities.

Management will continue to monitor the carrying value of its entire portfolio of investments in the future to determine if any additional other-than-temporary impairment losses should be recorded.

Investments in debt and equity securities are classified as either short-term investments or long-term investments based on management's intent and ability to sell these securities, taking into consideration liquidity factors in the current markets with respect to certain short-term investments that have historically provided for a high degree of liquidity, such as investments in auction rate debt securities.

Short-term investments.

During the year ended December 31, 2011, Duke Energy purchased \$190 million of corporate debt securities using excess cash from its foreign operations. These investments are classified as Short-Term Investments on the balance sheet and are available for current operations of Duke Energy's foreign business. During the year ended December 31, 2011, Duke Energy received proceeds on sales of auction rate securities of approximately \$59 million (par value). During the year ended December 31 2010, there were no purchases or sales of short-term investments.

Long-term investments.

Duke Energy classifies its investments in debt and equity securities held in the Duke Energy Carolinas NDTF (see Note 15 for further information), the Duke Energy Indiana grantor trust and the captive insurance investment portfolio as long term. Additionally, Duke Energy has classified \$71 million carrying value (\$89 million par value) and \$118 million carrying value (\$149 million par value) of investments in auction rate debt securities as long-term at December 31, 2011 and 2010, respectively, due to market illiquidity factors as a result of continued failed auctions. All of these investments are classified as available-for-sale and, therefore, are reflected on the Consolidated Balance Sheets at estimated fair value based on either quoted market prices or management's best estimate of fair value based on expected future cash flow using appropriate risk-adjusted discount rates. Since management does not intend to use these investments in current operations, these investments are classified as long term.

The cost of securities is determined using the specific identification method.

The estimated fair values of investments classified as available-for-sale are as follows (in millions):

Duke Energy

	Dec	ember 31, 20	11	December 31, 2010			
	Gross Unrealized Holding Gains ^(a)	Gross Unrealized Holding Losses ^(a)	Estimated Fair Value	Gross Unrealized Holding Gains ^(a)	Gross Unrealized Holding Losses ^(a)	Estimated Fair Value	
Short-term Investments	\$ —	\$ —	\$ 190	\$	\$	\$	
Total short-term investments	\$ —	\$ —	\$ 190	\$ —	\$ —	\$	
Equity Securities Corporate Debt Securities	\$448 9	\$(18) (3)	\$1,397 256	\$481 12	\$(16) (3)	\$1,435 270	
Municipal Bonds U.S. Government Bonds	3 17	-	79 327	1 10	(9) (1)	69 235	
Auction Rate Debt Securities Other		(17) (4)	71 229	10	(31) (5)	118 274	
Total long-term investments	\$483	\$(42)	\$2,359	\$515	\$(65)	\$2,401	

a) The table above includes unrealized gains and losses of \$473 million and \$22 million, respectively, at December 31, 2011 and unrealized gains and losses of \$505 million and \$32 million, respectively, at December 31, 2010 associated with investments held in the Duke Energy Carolinas NDTF. Additionally, the table above includes unrealized gains of \$6 million and \$1 million of unrealized losses at December 31, 2011, and unrealized gains of \$6 million and an insignificant amount of unrealized losses, at December 31, 2010 associated with investments held in the Duke Energy Indiana grantor trust. As discussed above, unrealized losses on investments within the NDTF and Duke Energy Indiana grantor trust are deferred as a regulatory asset pursuant to regulatory accounting treatment.

For the years ended December 31, 2011 and 2009, a pre-tax gain of \$6 million and \$7 million, respectively were reclassified out of AOCI into earnings. There were no reclassifications out of AOCI into earnings for the year ended December 31, 2010.

Debt securities held at December 31, 2011, which excludes auction rate securities based on the stated maturity date, mature as follows: \$141 million in less than one year, \$318 million in one to five years, \$240 million in six to 10 years and \$381 million thereafter.

The fair values and gross unrealized losses of available-for-sale debt and equity securities which are in an unrealized loss position for which other-than-temporary impairment losses have not been recorded in the Consolidated Statement of Operations, summarized by investment type and length of time that the securities have been in a continuous loss position, are presented in the table below as of December 31, 2011 and 2010.

	As of December 31, 2011			As	of December 31,	2010
	Estimated Fair Value ^(a)	Unrealized Loss Position >12 months	Unrealized Loss Position <12 months	Estimated Fair Value ^(a)	Unrealized Loss Position >12 months	Unrealized Loss Position <12 months
Equity Securities	\$123	(6)	\$(12)	\$ 85	(11)	\$ (5)
Corporate Debt Securities	258	(2)	(1)	73	(2)	(2)
Municipal Bonds	3	_	_	42	(8)	(1)
U.S. Government Bonds	8		_	38	_	(1)
Auction Rate Debt Securities(b)	71	(17)	_	118	(31)	
Other	121	_	(4)	84	(1)	(3)
Total long-term investments	\$584	\$(25)	\$(17)	\$440	\$(53)	\$(12)

⁽a) The table above includes fair values of \$289 million and \$226 million at December 31, 2011 and December 31, 2010, respectively, associated with investments held in the Duke Energy Carolinas NDTF. Additionally, the table above includes fair values of \$11 million and \$5 million at December 31, 2011 and December 31, 2010, respectively, associated with investments held in the Duke Energy Indiana grantor trust.

Duke Energy Carolinas

	Dex	December 31, 2011			December 31, 2010			
	Gross Unrealized Holding Gains	Gross Unrealized Holding Losses	Estimated Fair Value	Gross Unrealized Holding Gains	Gross Unrealized Holding Losses	Estimated Fair Value		
Equity Securities	\$443	\$(16)	\$1,337	\$475	\$(16)	\$1,365		
Corporate Debt Securities	8	(2)	205	10	(3)	227		
Municipal Bonds	2	_	51	1	(9)	43		
U.S. Government Bonds	16	_	306	10	_	224		
Auction Rate Debt Securities	_	(3)	12	_	(3)	12		
Other	4	(4)	161	9	(4)	155		
Total long-term investments	\$473	\$(25)	\$2,072	\$505	\$(35)	\$2,026		

Debt securities held at December 31, 2011, which excludes auction rate securities based on the stated maturity date, mature as follows: \$65 million in less than one year, \$144 million in one to five years, \$205 million in six to 10 years and \$309 million thereafter.

The fair values and gross unrealized losses of available-for-sale debt and equity securities which are in an unrealized loss position for which other-than-temporary impairment losses have not been recorded in the Consolidated Statement of Operations, summarized by investment type and length of time that the securities have been in a continuous loss position, are presented in the table below as of December 31, 2011 and December 31, 2010.

⁽b) See Note 15 for information about fair value measurements related to investments in auction rate debt securities.

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Combined Notes to Consolidated Financial Statements – (Continued)

	As	As of December 31, 2011			As of December 31, 2010			
	Estimated Fair Value	Unrealized Loss Position >12 months	Unrealized Loss Position <12 months	Estimated Fair Value	Unrealized Loss Position >12 months	Unrealized Loss Position <12 months		
Equity Securities	\$111	(4)	\$(12)	\$ 79	(11)	\$ (5)		
Corporate Debt Securities	57	(1)	(1)	59	(2)	(1)		
Municipal Bonds	_		<u> </u>	28	(8)	(1)		
U.S. Government Bonds	8	_	_	33	_	_		
Auction Rate Debt Securities(a)	12	(3)	_	12	(3)	_		
Other	113	(1)	(3)	27	(1)	(3)		
Total long-term investments	\$301	\$(9)	\$(16)	\$238	\$(25)	\$(10)		

⁽a) See Note 15 for information about fair value measurements related to investments in auction rate debt securities.

Duke Energy Indiana

	Dec	December 31, 2011			cember 31, 20	10
	Gross Unrealized Holding Gains	Gross Unrealized Holding Losses	Estimated Fair Value	Gross Unrealized Holding Gains	Gross Unrealized Holding Losses	Estimated Fair Value
Equity Securities Municipal Bonds	\$5 1	\$(1)	\$46 28	\$ 6	\$ -	\$47 26
Total long-term investments	\$6	\$(1)	\$74	\$ 6	\$—	\$73

Debt securities held at December 31, 2011 mature as follows: \$1 million in less than one year, \$20 million in one to five years, \$6 million in six to 10 years and \$1 million thereafter.

The fair values and gross unrealized losses of available-for-sale debt and equity securities which are in an unrealized loss position for which other-than-temporary impairment losses have not been recorded in the Consolidated Statement of Operations, summarized by investment type and length of time that the securities have been in a continuous loss position, are presented in the table below as of December 31, 2011 and December 31, 2010.

	A	As of December 31, 2011			As of December 3	1, 2010
	Fair Value	Unrealized Loss Position >12 months	Unrealized Loss Position <12 months	Fair Value	Unrealized Loss Position >12 months	Unrealized Loss Position <12 months
Equity Securities	\$ 8		\$(1)	\$	\$—	\$—
Municipal Bonds	3	_		14		
Total long-term investments	\$11	<u> </u>	\$(1)	\$14	\$-	\$_

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. If an entity is determined to be a VIE, a qualitative analysis of control determines the party that consolidates a VIE based on what party has the power to direct the most significant activities of the VIE that impact its economic performance as well as 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.

CONSOLIDATED VIEs

The table below shows the VIEs that Duke Energy and Duke Energy Carolinas consolidate and how these entities impact Duke Energy's and Duke Energy Carolinas' respective Consolidated Balance Sheets. None of these entities is consolidated by Duke Energy Ohio or Duke Energy Indiana.

Other than the discussion below related to CRC, no financial support was provided to any of the consolidated VIEs during the years ended December 31, 2011 and 2010, respectively, or is expected to be provided in the future, that was not previously contractually required.

	Duke Energy						
	Duke Energy Carolinas						
(in millions)	Duke Energy Receivables Financing LLC (DERF)	CRC	CinCap V	Renewables	Other	Total	
At December 31, 2011							
VIE Balance Sheets							
Restricted Receivables of VIEs	\$581	\$547	\$13	\$ 13	\$3	\$1,157	
Other Current Assets	_	_	2	124	8	134	
Intangibles, net	_	_	_	12	-	12	
Restricted Other Assets of VIEs	-		65	10	60	135	
Other Assets	_	_	14	36	_	50	
Property, Plant and Equipment Cost, VIEs	_	_		913	_	913	
Less Accumulated Depreciation and Amortization	-	_	_	(62)	_	(62)	
Other Deferred Debits			_	24	2	26	
Total Assets	581	547	94	1,070	73	2,365	
Accounts Payable	_	_	_	1	1	2	
Non-Recourse Notes Payable	-	273	_		_	273	
Taxes Accrued	_	_		3	_	3	
Current Maturities of Long-Term Debt	_	_	11	49	5	65	
Other Current Liabilities	_	_	3	59	_	62	
Non-Recourse Long-Term Debt	300	_	60	528	61	949	
Deferred Income Taxes	-		_	160	_	160	
Asset Retirement Obligation	-	_	_	13	_	13	
Other Liabilities	-	_	13	37		50	
Total Liabilities	300	273	87	850	67	1,577	
Noncontrolling interests	_	_		_	1	1	
Net Duke Energy Corporation Shareholders' Equity	\$281	\$274	\$ 7	\$ 220	\$ 5	\$ 787	

		Duke Energy					
	Duke Energy Carolinas						
	Duke Energy Receivables Financing LLC (DERF)	CRC	CinCap V	Renewables	Other	Tota!	
					Outer		
At December 31, 2010 VIE Balance Sheets			(în milli	ons)			
Restricted Receivables of ViEs	\$637	\$629	\$ 12	\$ 20	\$ 4	\$1,302	
Other Current Assets		-	4	282	8	294	
Intangibles, net		_	_	13		13	
Restricted Other Assets of VIEs		_	76	(2)	65	139	
Other Assets			23			23	
Property, Plant and Equipment Cost, VIEs	_		-	892	50	942	
Less Accumulated Depreciation and Amortization	_		_	(26)	(29)	(55)	
Other Deferred Debits				24	(3)	21	
Total Assets	637	629	115	1,203	95	2,679	
Accounts Payable		_	_	2	2	4	
Non-Recourse Notes Payable		216		_		216	
Taxes Accrued	_	_	_	1		1	
Current Maturities of Long-Term Debt Other Current Liabilities			9	45 16	7	61 21	
Non-Recourse Long-Term Debt	300	_	5 71	518	, 87	976	
Deferred Income Taxes	300	_	71	191	' 67	191	
Asset Retirement Obligation	_	_	_	12		12	
Other Liabilities	_	_	22	4		26	
Total Liabilities	300	216	107	789	96	1,508	
Noncontrolling interests				_	1	1	
Net Duke Energy Corporation Shareholders' Equity	\$337	\$413	\$ 8	\$ 414	\$ (2)	\$1,170	

DERF.

Duke Energy Carolinas securitizes certain accounts receivable through DERF, a bankruptcy remote, special purpose subsidiary. DERF is a wholly-owned limited liability company of Duke Energy Carolinas with a separate legal existence from its parent, and its assets are not intended to be generally available to creditors of Duke Energy Carolinas. As a result of the securitization, on a daily basis Duke Energy Carolinas sells certain accounts receivable, arising from the sale of electricity and/or related services as part of Duke Energy Carolinas' franchised electric business, to DERF. In order to fund its purchases of accounts receivable, DERF has a \$300 million secured credit facility with a commercial paper conduit, which expires in August 2013. Duke Energy Carolinas provides the servicing for the receivables (collecting and applying the cash to the appropriate receivables). Duke Energy Carolinas' borrowing under the credit facility is limited to the amount of qualified receivables sold, which has been and is expected to be in excess of the amount borrowed, which is maintained at \$300 million. The debt is classified as longterm since the facility has an expiration date of greater than one year from the balance sheet date.

The obligations of DERF under the facility are non-recourse to Duke Energy Carolinas. Duke Energy and its subsidiaries have no requirement to provide liquidity, purchase assets of DERF or guarantee performance. DERF is considered a VIE because the equity capitalization is insufficient to support its operations. If deficiencies in the net worth of DERF were to occur, those deficiencies would be cured through funding from Duke Energy Carolinas. In addition, the most significant activity of DERF relates to the decisions made with respect to the management of delinquent receivables. Since those decisions are made by Duke Energy Carolinas and any net worth deficiencies of DERF would be cured through funding from Duke Energy Carolinas, Duke Energy Carolinas consolidates DERF.

CRC.

CRC was formed in order to secure low cost financing for Duke Energy Ohio, including Duke Energy Kentucky, and Duke Energy Indiana. Duke Energy Ohio and Duke Energy Indiana sell on a revolving basis at a discount, nearly all of their customer accounts receivable and related collections to CRC. The receivables which are sold are selected in order to avoid any significant concentration of credit risk and exclude delinquent receivables. The receivables sold are securitized by CRC through a facility managed by two unrelated third parties and the receivables are used as collateral for commercial paper issued by the unrelated third parties. These loans provide the cash portion of the proceeds paid by CRC to Duke Energy Ohio and Duke Energy Indiana. The proceeds obtained by Duke Energy Ohio

and Duke Energy Indiana from the sales of receivables are cash and a subordinated note from CRC (subordinated retained interest in the sold receivables) for a portion of the purchase price (typically approximates 25% of the total proceeds). The amount borrowed by CRC against these receivables is non-recourse to the general credit of Duke Energy, and the associated cash collections from the accounts receivable sold is the sole source of funds to satisfy the related debt obligation. Borrowing is limited to approximately 75% of the transferred receivables. Losses on collection in excess of the discount are first absorbed by the equity of CRC and next by the subordinated retained interests held by Duke Energy Ohio and Duke Energy Indiana. The discount on the receivables reflects interest expense plus an allowance for bad debts net of a servicing fee charged by Duke Energy Ohio and Duke Energy Indiana. Duke Energy Ohio and Duke Energy Indiana are responsible for the servicing of the receivables (collecting and applying the cash to the appropriate receivables). Depending on the experience with collections, additional equity infusions to CRC may be required to be made by Duke Energy in order to maintain a minimum equity balance of \$3 million. For the years ended December 31, 2011, 2010 and 2009, respectively, Duke Energy infused \$6 million, \$10 million and \$11 million of equity to CRC to remedy net worth deficiencies. The amount borrowed fluctuates based on the amount of receivables sold. The debt is short term because the facility has an expiration date of less than one year from the balance sheet date. The current expiration date is October 2012. CRC is considered a VIE because the equity capitalization is insufficient to support its operations, the power to direct the most significant activities of the entity are not performed by the equity holder, Cinergy, and deficiencies in the net worth of CRC are not funded by Cinergy, but by Duke Energy. The most significant activity of CRC relates to the decisions made with respect to the management of delinquent receivables. These decisions, as well as the requirement to make up deficiencies in net worth, are made by Duke Energy and not by Duke Energy Ohio, Duke Energy Kentucky or Duke Energy Indiana. Thus, Duke Energy consolidates CRC. Duke Energy Ohio and Duke Energy Indiana do not 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. As Duke Energy has the power to direct the

most significant activities of the entity, which are the decisions to hedge and finance the power sales agreement, CinCap V is consolidated by Duke Energy.

Renewables.

Duke Energy's renewable energy facilities include Green Frontier Windpower, LLC, Top of The World Wind Energy LLC and various solar projects, all subsidiaries of DEGS, an indirect wholly-owned subsidiary of Duke Energy.

These 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 the commodity price risk to the buyer of the power. Duke Energy has consolidated these entities since inception because the most significant activities that impact the economic performance of these renewable energy facilities were the decisions associated with the siting, negotiation of the purchase power agreement, engineering, procurement and construction, and decisions associated with ongoing operations and maintenance related activities, all of which were made solely by Duke Energy.

The debt held by these renewable energy facilities is non-recourse to the general credit of Duke Energy. Duke Energy and its subsidiaries have no requirement to provide liquidity or purchase the assets of these renewable energy facilities. Duke Energy does not guarantee performance except for an immaterial multi-purpose letter of credit and various immaterial debt service reserve and operations and maintenance reserve guarantees. The assets are restricted and they cannot be pledged as collateral or sold to third parties without the prior approval of the debt holders.

Other.

Duke Energy has other VIEs with restricted assets and non-recourse debt. These VIEs include certain on-site power generation facilities. Duke Energy consolidates these particular on-site power generation entities because Duke Energy has the power to direct the majority of the most significant activities, which, most notably involve the oversight of operation and maintenance related activities that impact the economic performance of these entities.

During the second quarter of 2011, the customer for one of these on-site generation facilities canceled its contract. As a result, the entity providing the on-site generation services no longer has any activity or assets, other than a receivable with payments to be collected through 2017. As of December 31, 2011, Duke Energy no longer consolidates this entity.

DUKE ENERGY CORPORATION • DUKE ENERGY CAROLINAS, LLC • DUKE ENERGY OHIO, INC. • DUKE ENERGY INDIANA, INC.

Combined Notes to Consolidated Financial Statements – (Continued)

NON-CONSOLIDATED VIEs

The table below shows the ViEs that the Duke Energy Registrants do not consolidate and how these entities impact Duke Energy's, Duke Energy Ohio's and Duke Energy Indiana's respective Consolidated Balance Sheets. As discussed above, while Duke Energy consolidates CRC, Duke Energy Ohio and Duke Energy Indiana do not consolidate CRC as they are not the primary beneficiary.

			-			
(in millions)	DukeNet	Renewables	Other	Total	Duke Energy Ohio	Duke Energy Indiana
At December 31, 2011 Consolidated Balance Sheets	- 1					
Receivables	\$ —	\$-	\$ —	\$ —	\$129	\$139
Investments in equity method unconsolidated affiliates	129	81	25	235	_	
Intangibles	_		111	111	111	_
Total Assets	129	81	136	346	240	139
Other Current Liabilities		_	3	3	_	_
Deferred Credits and Other Liabilities	_		18	18	_	
Total Liabilities			21	21	_	
Net Duke Energy Corporation Shareholders' Equity	\$129	\$81	\$115	\$325	\$240	\$139

	Duke Energy					
(in millions)	DukeNet	Renewables	Other	Tota!	Duke Energy Ohio	Duke Energy Indiana
At December 31, 2010						
Consolidated Balance Sheets						
Receivables	\$ —	\$ <i>-</i>	\$ —	\$	\$216	\$192
Investments in equity method unconsolidated affiliates	137	95	23	255	_	_
Intangibles		_	119	119	119	_
Total Assets	137	95	142	374	335	192
Other Current Liabilities	_	_	3	3	_	_
Deferred Credits and Other Liabilities	_	_	28	28	_	_
Total Liabilities	_	_	31	31		
Net Duke Energy Corporation Shareholders' Equity	\$137	\$95	\$111	\$343	\$335	\$192

No financial support that was not previously contractually required was provided to any of the unconsolidated VIEs during the years ended December 31, 2011 and 2010, respectively, or is expected to be provided in the future.

With the exception of 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", the Duke Energy Registrants are not aware of any situations where the maximum exposure to loss significantly exceeds the carrying values shown above.

CRC.

As discussed above, CRC is consolidated only by Duke Energy. Accordingly, the retained interest in the sold receivables recorded on the Consolidated Balance Sheets of Duke Energy Ohio and Duke Energy Indiana are eliminated in consolidation at 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 (typically approximates 25% of the total proceeds). The subordinated note is a retained interest (right to receive a specified portion of cash flows from the sold assets) and is classified within Receivables in Duke Energy Ohio's and Duke Energy Indiana's Consolidated Balance Sheets at December 31, 2011 and 2010, respectively. The retained interests reflected on the Consolidated Balance Sheets of Duke Energy Ohio and Duke Energy Indiana approximate fair value.

The carrying values of the retained interests are determined by allocating the carrying value of the receivables between the assets sold and the interests retained based on relative fair value. Because the receivables generally turnover in less than two months, credit losses are reasonably predictable due to the broad customer base and lack of significant concentration, and the purchased beneficial interest (equity in CRC) is subordinate to all retained interests and thus would absorb losses first, the allocated basis of the subordinated notes are not materially different than their face value. The hypothetical effect on the fair value of the retained interests assuming both a 10% and a 20% 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, Duke Energy Indiana and Duke Energy Kentucky on the retained interests using the accretable yield method, which 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 the retained interests and purchased beneficial interest whenever it is determined that an other-than-temporary impairment has occurred. The key assumptions used in estimating the fair value in 2011 and 2010 is detailed in the following table:

	•	
	2011	2010
Duke Energy Ohio		
Anticipated credit loss ratio	0.8%	0.8%
Discount rate	2.6%	2.7%
Receivable turnover rate	12.7%	12.6%
Duke Energy Indiana		
Anticipated credit loss ratio	0.4%	0.5%
Discount rate	2.6%	2.7%
Receivable turnover rate	10.2%	10.2%

The following table shows the gross and net receivables sold as of December 31, 2011 and December 31, 2010, respectively:

	Duke Energy Ohio	Duke Energy Indiana
Receivables sold as of December 31, 2011 Less: Retained interests	\$302 129	\$279 139
Net receivables sold as of December 31, 2011	\$173	\$140
	Duke Energy Ohio	Duke Energy Indiana
Receivables sold as of December 31, 2010 Less: Retained interests	\$373 216	\$284 192
Net receivables sold as of December 31, 2010	\$157	\$ 92

The following table shows the retained interests, sales, and cash flows during the years ended December 31, 2011, 2010 and 2009 respectively:

	Duke Energy Ohio	Duke Energy Indiana
Year Ended December 31, 2011		
Sales		
Receivables sold	\$2,390	\$2,658
Loss recognized on sale	21	16
Cash flows		
Cash proceeds from		
receivables sold	\$2,474	\$2,674
Collection fees received	1	1
Return received on retained		
interests	12	13
	Duke Energy Ohio	Duke Energy Indiana
Year Ended December 31, 2010		
Sales		
Receivables sold	\$2,858	\$2,537
Loss recognized on sale	26	17
Cash flows		
Cash proceeds from		
receivables sold	\$2,809	\$2,474
Collection fees received	1	1
Return received on retained		
interests	15	13
	Duke Energy Ohio	Duke Energy Indiana
Year Ended December 31, 2009 Sales		
Receivables sold	\$3,108	\$2,398
Loss recognized on sale	ψ3,106 26	Ψ2,590 16
Cash flows	20	10
Cash proceeds from		
obsit procession	\$3,063	\$2,353
receivables sold	Ψω,υυυ	Ψ2,000
receivables sold	2	1
receivables sold Collection fees received Return received on retained	2	1

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. The loss recognized on the sale of receivables is calculated monthly by multiplying the receivables sold during the month by the required discount which 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 2.39%.

DukeNet.

In 2010, Duke Energy sold a 50% ownership interest in DukeNet to Alinda. The sale resulted in DukeNet becoming a joint venture with Duke Energy and Alinda each owning a 50% interest. In connection with the formation of the new DukeNet joint venture, a five-year, \$150 million senior secured credit facility was executed with a syndicate of ten external financial institutions. This credit facility is non-recourse to Duke Energy. DukeNet is considered a VIE because it has entered into certain contractual arrangements that provide DukeNet with additional forms of subordinated financial support. The most significant activities that impact DukeNet's economic performance relate to its business development and fiber optic capacity marketing and management activities. The power to direct these activities is jointly and equally shared by Duke Energy and Alinda. As a result, Duke Energy does not consolidate the DukeNet joint venture. Accordingly, DukeNet is a non-consolidated VIE that is reported as an equity method investment.

Unless consent by Duke Energy is given otherwise, Duke Energy and its subsidiaries have no requirement to provide liquidity, purchase the assets of DukeNet, or guarantee performance.

Renewables.

Duke Energy has investments in various entities that generate electricity through the use of renewable energy technology. Some of these entities, which were part of the Catamount acquisition, are VIEs which are not consolidated due to the joint ownership of the entities when they were created and the power to direct and control key activities is shared jointly Instead, Duke Energy's investment is recorded under the equity method of accounting. 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 the commodity price risk to the buyer of the power.

Other.

Duke Energy has investments in various other entities that are VIEs which are not consolidated. The most significant of these

investments is Duke Energy Ohio's 9% ownership interest in OVEC. Through its ownership interest in OVEC, Duke Energy Ohio has a contractual arrangement through June 2040 to buy power from OVEC's power plants. The proceeds from the sale of power by OVEC to its power purchase agreement counterparties, including Duke Energy Ohio, are designed to be sufficient for OVEC 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 megawatts of coal-fired generation capacity. As discussed in Note 5, the proposed rulemaking on cooling water intake structures, utility boiler MACT, CSAPR and CCP's 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.

In addition, the company has guaranteed the performance of certain entities in which the company no longer has an equity interest. As a result, the company has a variable interest in certain other VIEs that are non-consolidated.

18. EARNINGS PER SHARE

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 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.

The following table illustrates 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 for the years ended December 31, 2011, 2010, and 2009.

(in millions, except per share amounts)	Income	Average Shares	EPS
2011 Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — basic	\$1,702	1,332	\$1.28
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	\$1,702	1,333	\$1.28
2010 Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — basic	\$1,315	1,318	\$1.00
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	\$1,315	1,319	\$1.00
2009 Income from continuing operations attributable to Duke Energy common shareholders, as adjusted for participating securities — basic	\$1,061	1,293	\$0.82
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	\$1,061	1,294	\$0.82

As of December 31, 2011, 2010 and 2009, 7 million, 13 million and 20 million, respectively, of stock options, unvested stock and performance awards were not included in the "effect of dilutive securities" 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.

Beginning in the fourth quarter of 2008, Duke Energy began issuing authorized but previously unissued shares of common stock to fulfill obligations under its Dividend Reinvestment Plan (DRIP) and other internal plans, including 401(k) plans. During the years ended December 31, 2010 and 2009, Duke Energy received proceeds of \$288 million and \$494 million, respectively, from the sale of common stock associated with these plans. Proceeds from the sale of common stock associated with these plans were not significant in 2011. Duke Energy has discontinued issuing new shares of common stock under the DRIP.

19. SEVERANCE

2011 Severance Plans.

In conjunction with the proposed merger with Progress Energy, in August 2011, Duke Energy announced plans to offer a voluntary severance plan to approximately 4,850 eligible employees. As this is a voluntary plan, all severance benefits offered under this plan are considered special termination benefits under GAAP. Special

termination benefits are measured upon employee acceptance and recorded immediately absent a significant retention period. If a significant retention period exists, the cost of the special termination benefits are recorded ratably over the remaining service periods of the affected employees. Approximately 500 employees accepted the termination benefits during the voluntary window period, which closed on November 30, 2011. Duke Energy reserves the right to reject any request to volunteer based on business needs and/or excessive participation. The estimated amount of severance payments associated with this voluntary plan, contingent upon a successful close of the proposed merger with Progress Energy, are expected to be approximately \$80 million.

2010 Severance Plans.

During 2010, the majority of severance charges were related to a voluntary severance plan whereby eligible employees were provided a window during which to accept termination benefits. As this was a voluntary plan, all severance benefits offered under this plan were considered special termination benefits under GAAP. Special termination benefits are measured upon employee acceptance and recorded immediately absent a significant retention period. If a significant retention period exists, the cost of the special termination benefits are recorded ratably over the remaining service periods of the affected employees. Approximately 900 employees accepted the termination benefits during the voluntary window period, which closed March 31, 2010. Future severance costs under Duke Energy's ongoing severance plan, if any, are currently not estimable.

Amounts included in the table below represent severance expense recorded by the Duke Energy Registrants during 2010. The Duke Energy Registrants recorded insignificant amounts for severance expense during 2011.

	Year Ended December 31, 2010 ^(a)
Duke Energy	\$172
Duke Energy Carolinas	99
Duke Energy Ohio	24
Duke Energy Indiana	33

⁽a) These amounts are recorded in Operation, Maintenance and Other within Operating Expenses on the Consolidated Statements of Operations.

The severance costs discussed above for the Subsidiary Registrants include an allocation of their proportionate share of severance costs for employees of Duke Energy's shared services affiliate that provides support to the Subsidiary Registrants. Amounts included in the table below represent the severance liability recorded by Duke Energy Carolinas and Duke Energy Indiana for employees of those registrants, and excludes costs allocated from and paid by Duke Energy's shared services affiliate.

(in millions)	Balance at December 31, 2010	Provision/ Adjustments		Balance at December 31, 2011
Duke Energy	\$87	\$(2)	\$(53)	\$32
Duke Energy Carolinas	21	(2)	(18)	1
Duke Energy Indiana	1	_	(1)	<u> </u>

20. STOCK-BASED COMPENSATION

For employee awards, equity classified stock-based compensation cost is measured at the service inception date or the grant date, based on the estimated achievement of certain performance metrics or the fair value of the award, and is recognized as expense or capitalized as a component of property, plant and equipment over the requisite service period.

Duke Energy's 2010 Long-Term Incentive Plan (the 2010 Plan) reserved 75 million shares of common stock for awards to employees and outside directors. The 2010 Plan superseded the 2006 Long-Term Incentive Plan, as amended (the 2006 Plan), and no additional grants will be made from the 2006 Plan. Under the 2010 Plan, 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. Duke Energy has historically issued new shares upon exercising or vesting of share-based awards. In 2012, Duke Energy may use a combination of new share issuances and open market repurchases for share-based awards which are exercised or become vested; however 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 18.75 million shares of common stock to be issued under various stock-based awards other than options and stock appreciation rights.

Stock-Based Compensation Expense

Pre-tax stock-based compensation expense recorded in the Consolidated Statements of Operations is as follows:

	For the Years Ended December 31,			
(in millions)	2011 ^(a)	2010 ^(a)	2009 ^(a)	
Stock Options	\$ 2	\$ 2	\$ 2	
Phantom Awards	27	26	17	
Performance Awards	23	39	20	
Other Stock Awards	_	_	1	
Total	\$52	\$67	\$40	

⁽a) Excludes stock-based compensation cost capitalized as a component of property, plant and equipment of \$2 million, \$4 million and \$4 million for the years ended December 31, 2011, 2010 and 2009, respectively.

The tax benefit associated with the stock-based compensation expense for the years ended December 31, 2011, 2010 and 2009 was \$20 million, \$26 million and \$16 million, respectively.

Stock Option Activity

	Options (in thousands)	Weighted- Average Exercise Price	Weighted- Average Remaining Life (in years)	Aggregate Intrinsic Value (in millions)
O 1.1	(III IIIOUSalius)	FIICE	(III yeals)	(at annions)
Outstanding at December				
31, 2010	13.881	\$17		
Granted	1.074	18		
Exercised	(4,734)	15		
Forfeited or expired	(3,954)	22		
Outstanding at December 31, 2011	6,267	\$15	4.6	\$41
Exercisable at December 31, 2011	4,256	\$15	2.7	\$31
Options Expected to	2.01.1	\$ 17	86	\$10
Vest	2,011	\$17	8.6	\$1

On December 31, 2010 and 2009, Duke Energy had 12 million and 17 million exercisable options, respectively with a weighted-average exercise price of \$17 and \$18, respectively. The options granted in 2011 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.

	For the Years Ended December 31,					
(in milions)	-2	2011	2	010	20	09
Intrinsic value of options exercised	\$	26	\$	8	\$	6
Tax benefit related to options exercised		10		3		2
Cash received from options exercised		74		14		24
	(in thousands of shares			ares))	
Stock options granted(a)				03		

⁽a) The options granted in 2011 were expensed immediately, therefore, there is no future compensation cost associated with these options.

These assumptions were used to determine the grant date fair value of the stock options granted during 2011:

Weighted-Average Assumptions for Option Pricing

Risk-free interest rate(a)	2.5%
Expected dividend yield(b)	5.7%
Expected life(c)	6.0 years
Expected volatility(d)	18.8%

- (a) The risk free rate is based upon the U.S. Treasury Constant Maturity rates as of the grant date.
- (b) The expected dividend yield is based upon annualized dividends and the 1-year average closing stock price.
- (c) The expected life of options is derived from the simplified method approach.
- (d) Volatility is based upon 50% historical and 50% implied volatility. Historic volatility is based on Duke Energy's historical volatility over the expected life using daily stock prices. Implied volatility is the average for all option contracts with a term greater than six months using the strike price closest to the stock price on the valuation date.

Phantom Stock Awards

Phantom stock awards issued and outstanding under the 2010 Plan and the 2006 Plan generally vest over periods from immediate to three years. The following table includes information related to Duke Energy's phantom stock awards.

	Shares awarded (in thousands)	Fair value ^(a) (in millions)
Years ended December 31,		
2011	1,907	\$34
2010	1,047	17
2009	1,096	16

(a) Based on the market price of Duke Energy's common stock at the grant date.

The following table summarizes information about phantom stock awards outstanding at December 31, 2011:

	Shares (in thousands)	Weighted Average Per Share Grant Date Fair Value
Number of Phantom Stock Awards: Outstanding at December 31,		
2010	1,763	\$17
Granted	1,907	18
Vested	(1,057)	18
Forfeited	(46)	18
Outstanding at December 31, 2011	2,567	\$17
Phantom Stock Awards Expected to Vest	2,503	\$17

The total grant date fair value of the shares vested during the years ended December 31, 2011, 2010 and 2009 was \$19 million, \$29 million and \$23 million, respectively. At December 31, 2011, Duke Energy had \$19 million of unrecognized compensation cost which is expected to be recognized over a weighted-average period of 2.6 years.

Performance Awards

Stock-based awards issued and outstanding under the 2010 Plan and the 2006 Plan generally vest over three years if performance targets are met. Vesting for certain stock-based performance awards can occur in three years, at the earliest, if performance is met. Certain performance awards granted in 2011, 2010 and 2009 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 2011, 2010 and 2009. The performance goal for the 2011 and 2010 award is Duke Energy's Return on Equity (ROE) over a three year period. The performance goal for the 2009 award is Duke Energy's compounded annual growth rate of annual diluted EPS, adjusted for certain items, over a three year period. All of these awards are measured at grant date price. The following table includes information related to Duke Energy's performance awards.

	Shares awarded (in thousands)	Fair value ^(a) (in millions)
Years ended December 31,		
2011	1,294	\$20
2010	2,734	38
2009	3,426	44

⁽a) Based on the market price of Duke Energy's common stock at the grant date.

The following table summarizes information about stock-based performance awards outstanding at the maximum level at December 31, 2011:

		Weighted Average Per Share
	Shares	Grant
	(in thousands)	Date Fair Value
Number of Stock-based		
Performance Awards:		
Outstanding at December 31,		
2010	7,550	\$14
Granted	1,294	16
Vested	(2,111)	16
Forfeited	(363)	13
Outstanding at December 31,		
2011	6,370	\$14
Stock-based Performance Awards		
Expected to Vest	6,212	\$14

The total grant date fair value of the shares vested during the years ended December 31, 2011, 2010 and 2009 was \$33 million, \$15 million and \$20 million, respectively. At December 31, 2011, Duke Energy had \$17 million of unrecognized compensation cost which is expected to be recognized over a weighted-average period of 1.5 years.

Other Stock Awards

Other stock awards issued and outstanding under the 1998 Plan vest over periods from three to five years. There were no other stock awards issued during the years ended December 31, 2011, 2010 or 2009.

The following table summarizes information about other stock awards outstanding at December 31, 2011:

•		Weighted Average Per Share
	Shares	Grant
	(in thousands)	Date Fair Value
Number of Other Stock		
Awards:		
Outstanding at		
December 31,		
2010	131	\$28
Vested	(131)	28
Forfeited	_	
Outstanding at		
December 31, 2011	_	\$—

The total fair value of the shares vested during the years ended December 31, 2011, 2010 and 2009 was \$4 million, \$1 million, and \$1 million, respectively.

21. EMPLOYEE BENEFIT PLANS

Duke Energy

Defined Benefit Retirement Plans

Duke Energy and its subsidiaries (including legacy Cinergy businesses) maintain 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 that are based upon a percentage (which varies with age and years of service) of current eligible earnings and current interest credits. Certain legacy Cinergy U.S. employees are covered under plans that use a final average earnings formula. Under a final average earnings formula, a plan participant accumulates a retirement benefit equal to a percentage of their highest 3-year average earnings, plus a percentage of their highest 3-year average earnings in excess of covered compensation per year of participation (maximum of 35 years), plus a percentage of their highest 3-year average earnings times years of participation in excess of 35 years. Duke Energy also maintains non-qualified, non-contributory defined benefit retirement plans which cover certain executives.

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 Duke Energy's contributions to its U.S. qualified defined benefit pension plans.

(in millions)	•	For the Ye	ears Ender ber 31,	3
	2012	2011	2010	2009
Contributions made		\$200	\$400	\$800
Anticipated contributions	\$200	_		_

Actuarial gains and losses subject to amortization are amortized over the average remaining service period of the active employees. The average remaining service period of active employees covered by the qualified retirement plans is ten years. The average remaining service period of active employees covered by the non-qualified retirement plans is nine years. Duke Energy determines the market-related value of plan assets using a calculated value that recognizes changes in fair value of the plan assets in a particular year on a straight line basis over the next five years.

Net periodic benefit costs disclosed in the tables below for the qualified, non-qualified and other post-retirement benefit plans 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.

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

Qualified Pension Plans

Components of Net Periodic Pension Costs: Qualified Pension Plans

(in millions)	For the Years Ended December 31,			
	2011 ^(a)	2010 ^(a)	2009 ^(a)	
Service cost	\$ 96	\$ 96	\$ 85	
Interest cost on projected benefit				
obligation	232	248	257	
Expected return on plan assets	(384)	(378)	(362)	
Amortization of prior service cost	6	5	7	
Amortization of actuarial loss	77	50	2	
Settlement and contractual termination				
benefit cost	_	13		
Other	18	18	17	
Net periodic pension costs	\$ 45	\$ 52	\$ 6	

⁽a) These amounts exclude \$14 million, \$16 million and \$10 million for the years ended December 31, 2011, 2010 and 2009, respectively, of regulatory asset amortization resulting from purchase accounting adjustments associated with Duke Energy's merger with Cinergy in April 2006.

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Accumulated Other Comprehensive Income and Regulatory Assets: Qualified Pension Plans

	For the Years Ended December 31,	
(in millions)	2011	2010
Regulatory assets, net increase Accumulated other comprehensive (income) loss ^(a)	\$152	\$ 350
Deferred income tax asset Actuarial losses (gains) arising during the	(10)	143
year	60	(5)
Amortization of prior year actuarial losses Reclassification of actuarial gains (losses) to	(8)	(16)
regulatory assets	8	(365)
Amortization of prior year prior service cost Reclassification of prior service cost to	(1)	(3)
regulatory assets		(19)
Net amount recognized in accumulated other	2.40	A/055
comprehensive (income) loss	\$ 49	\$(265)

⁽a) Excludes actuarial losses of \$2 million in 2011 and \$3 million in 2010 recognized in other accumulated comprehensive income, net of tax, associated with a Brazilian retirement plan.

Reconciliation of Funded Status to Net Amount Recognized: Qualified Pension Plans

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Projected Benefit Obligation	·		
Obligation at prior measurement date	\$4,861	\$4,695	
Service cost	96	96	
Interest cost	232	248	
Actuarial (gains) losses	(7)	190	
Plan amendments	18	2	
Settlement and contractual termination			
benefit cost		13	
Benefits paid	(320)	(383)	
Obligation at measurement date	\$4,880	\$4,861	

The accumulated benefit obligation was \$4,661 million and \$4,611 million at December 31, 2011 and 2010, respectively.

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Fair Value of Plan Assets			
Plan assets at prior measurement date	\$4,797	\$4,224	
Actual return on plan assets	64	556	
Benefits paid	(320)	(383)	
Employer contributions	200	400	
Plan assets at measurement date	\$4,741	\$4,797	

Amounts Recognized in the Consolidated Balance Sheets: Qualified Pension Plans

The following table provides the amounts related to Duke Energy's qualified pension plans that are reflected in Other within Investments and Other Assets and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

(in millions)	As of December 31,		
	2011	2010	
Prefunded pension cost	\$ —	\$ 101	
Accrued pension liability	(139)	(165)	
Net amount recognized	\$(139)	\$ (64)	

The following table provides the amounts related to Duke Energy's qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits and AOCi on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,		
(in millions)	2011	2010	
Regulatory assets	\$1,411	\$1,259	
Accumulated other comprehensive (income) loss			
Deferred income tax asset	(73)	(63)	
Prior service cost	4	5	
Net actuarial loss	201	141	
Net amount recognized in accumulated other			
comprehensive (income) loss ^(a)	\$ 132	\$ 83	

⁽a) Excludes accumulated other comprehensive income of \$19 million and \$17 million as of December 31, 2011 and 2010, respectively, net of tax, associated with a Brazilian retirement plan.

Of the amounts above, \$98 million of unrecognized net actuarial loss and \$5 million of unrecognized prior service cost will be recognized in net periodic pension costs in 2012.

Additional Information: Qualified Pension Plans

Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets

(in millions)	As of December 31,	
	2011	2010
Projected benefit obligation	\$	\$1,052
Accumulated benefit obligation	_	956
Fair value of plan assets	_	951

Assumptions Used for Pension Benefits Accounting

	As of	Decembe	er 31,
(percentages)	2011	2010	2009
Benefit Obligations			
Discount rate	5.10	5.00	5.50
Salary increase (graded by age)	4.40	4.10	4.50
	2011	2010	2009
Net Periodic Benefit Cost			
Discount rate	5.00	5.50	6.50
Salary increase	4.10	4.50	4.50
Expected long-term rate of return on plan			
assets	8.25	8.50	8.50

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 the 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.

Non-Qualified Pension Plans

Components of Net Periodic Pension Costs: Non-Qualified Pension Plans

(in millions)	For the Years Ended December 31,		
	2011	2010	2009
Service cost	\$ 1	\$ 1	\$ 2
Interest cost on projected benefit obligation	8	9	10
Amortization of prior service cost	2	2	2
Settlement credit	_	_	(1)
Net periodic pension costs	\$11	\$12	\$13

Other Changes in Plan Assets and Projected Benefit Obligations

Recognized in Regulatory Assets, Regulatory Liabilities and Accumulated Other Comprehensive Income: Non-Qualified Pension Plans

	For the Years Ended December 31,		
(in millions)	2011	2010	
Regulatory assets, net increase	\$ 2	\$ 23	
Regulatory liabilities, net increase	7	3	
Accumulated other comprehensive (income) loss			
Deferred income tax asset	(1)	8	
Actuarial losses (gains) arising during the			
year	1	(8)	
Reclassification of actuarial losses to			
regulatory assets	_	(1)	
Amortization of prior year prior service cost		(2)	
Reclassification of prior services cost to			
regulatory assets	_	(1)	
Reclassification of prior services cost to			
regulatory liabilities	_	(8)	
Net amount recognized in accumulated other			
comprehensive (income) loss	\$	\$(12)	

Reconciliation of Funded Status to Net Amount Recognized: Non-Qualified Pension Plans

(in millions)	As of and for the Years Ended December 31,	
	2011	2010
Change in Projected Benefit Obligation		
Obligation at prior measurement date	\$167	\$173
Service cost	1	1
Interest cost	8	9
Actuarial losses (gains)	(2)	2
Benefits paid	(14)	(18)
Obligation at measurement date	\$160	\$167
Change in Fair Value of Plan Assets		
Benefits paid	\$ (14)	\$ (18)
Employer contributions	_ 14 _	18
Plan assets at measurement date	\$ —	\$ -

The accumulated benefit obligation was \$151 million and \$160 million at December 31, 2011 and 2010, respectively.

Amounts Recognized in the Consolidated Balance Sheets: Non-Qualified Pension Plans

The following table provides the amounts related to Duke Energy's non-qualified pension plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of Dece	mber 31,
(in millions)	2011	2010
Accrued pension liability(a)	\$(160)	\$(167)

 a) Includes \$17 million and \$19 million recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of December 31, 2011 and 2010, respectively.

The following table provides the amounts related to Duke Energy's non-qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits, Other within Deferred Credits and Other Liabilities and AOCI on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,	
(in millions)	2011	2010
Regulatory assets	\$25	\$23
Regulatory liabilities	10	3
Accumulated other comprehensive (income) loss		
Deferred income tax (asset) liability	_	1
Prior service cost	_	1
Net actuarial loss (gain)	1	(1)
Net amount recognized in accumulated other comprehensive (income) loss	\$ 1	\$ 1

Of the amounts above, \$1 million of unrecognized prior service cost and \$1 million of unrecognized net actuarial loss will be recognized in net periodic pension costs in 2012.

Additional Information: Non-Qualified Pension Plans Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets

	As of December 31,		
(in millions)	2011	2010	
Projected benefit obligation	\$160	\$167	
Accumulated benefit obligation	151	160	
Fair value of plan assets	-		

Assumptions Used for Pension Benefits Accounting

	As of December 31,			
(percentages)	2011	2010	2009	
Benefit Obligations				
Discount rate	5.10	5.00	5.50	
Salary increase (graded by age)	4.40	4.10	4.50	
	2011	2010	2009	
Net Periodic Benefit Cost				
Discount rate	5.00	5.50	6.50	
Salary increase	4.10	4,50	4.50	

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 the 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.

Other Post-Retirement Benefit Plans

Duke Energy and most of its subsidiaries provide 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.

Duke Energy did not make any pre-funding contributions to its other post-retirement benefit plans during the years ended December 31, 2011, 2010 or 2009.

These benefit costs are accrued over an employee's active service period to the date of full benefits eligibility. The net unrecognized transition obligation is amortized over 20 years. Actuarial gains and losses are amortized over the average remaining service period of the active employees. The average remaining service period of the active employees covered by the plan is 11 years.

Components of Net Periodic Other Post-Retirement Benefit Costs

	For the Years Ended December 31,			
(in millions)	2011 ^(a)	2010 ^(a)	2009 ^(a)	
Service cost	\$ 7	\$ 7	\$ 7	
Interest cost on accumulated post- retirement benefit obligation	35	38	46	
Expected return on plan assets	(15)	(15)	(16)	
Amortization of prior service credit	(8)	(8)	(8)	
Amortization of net transition liability	10	11	10	
Amortization of actuarial gain	(3)	(5)	(5)	
Net periodic other post-retirement benefit		-		
costs	\$ 26	\$ 28	\$ 34	

⁽a) These amounts exclude \$8 million, \$9 million and \$9 million for the years ended December 31, 2011, 2010 and 2009, respectively, of regulatory asset amortization resulting from purchase accounting adjustments associated with Duke Energy's merger with Cinergy in April 2006.

The Medicare Prescription Drug, Improvement and Modernization Act of 2003 (Modernization Act) introduced a prescription drug benefit under Medicare (Medicare Part D) as well as a federal subsidy to sponsors of retiree health care benefit plans. Accounting guidance issued and adopted by Duke Energy in 2004 prescribes the appropriate accounting for the federal subsidy. The after-tax effect on net periodic post-retirement benefit cost was a

decrease of \$3 million in 2011, \$4 million in 2010 and \$3 million in 2009. Duke Energy recognized a \$1 million subsidy receivable as of December 31, 2011 and 2010, which is included in Receivables on the Consolidated Balance Sheets.

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Accumulated Other Comprehensive Income, Regulatory Assets and Regulatory Liabilities: Other Post-Retirement Benefit Plans

	For the Years Ended December 31,	
(in millions)	2011	2010
Regulatory assets, net decrease Regulatory liabilities, net increase (decrease)	\$(22) 21	\$(14) (5)
Accumulated other comprehensive (income) loss Deferred income tax liability	1	1
Actuarial (gain) loss arising during the year Amortization of prior year actuarial gains	<u>_</u>	(3) 1
Reclassification of actuarial losses to regulatory liabilities		(8)
Amortization of prior year prior service credit Reclassification of prior service credit to	_	2
regulatory liabilities Amortization of prior year net transition liability Reclassification of net transition liability to	=	9 (2)
regulatory liabilities		(2)
Net amount recognized in accumulated other comprehensive (income) loss	\$ 2	\$ (2)

Reconciliation of Funded Status to Accrued Other Post-Retirement Benefit Costs

	As of and for the Years Ended December 31,	
(in millions)	2011	2010
Change in Benefit Obligation		
Accumulated post-retirement benefit obligation at		
prior measurement date	\$723	\$728
Service cost	7	7
Interest cost	35	38
Plan participants' contributions	32	35
Actuarial gain	(55)	(12)
Benefits paid	(83)	(79)
Early retiree reinsurance program subsidy	3	_
Accrued retiree drug subsidy	5	6
Accumulated post-retirement benefit obligation at		
measurement date	\$667	\$723
Change in Fair Value of Plan Assets		
Plan assets at prior measurement date	\$186	\$169
Actual return on plan assets	4	19
Benefits paid	(83)	(79)
Employer contributions	42	42
Plan participants' contributions	32	35
Pian assets at measurement date	\$181	\$186

Amounts Recognized in the Consolidated Balance Sheets: Other Post-Retirement Benefit Plans

The following table provides the amounts related to Duke Energy's other post-retirement benefit plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of Dece	mber 31,
(in millions)	2011	2010
Accrued other post-retirement liability ^(a)	\$(486)	\$(537)

⁽a) Includes \$3 million and \$2 million recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of December 31, 2011 and 2010, respectively.

The following table provides the amounts related to Duke Energy's other post-retirement benefit plans that are reflected in Other within Regulatory Assets and Deferred Debits, Other within Deferred Credits and Other Liabilities and AOCI on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,		
(in millions)	2011	2010	
Regulatory assets	\$ 37	<u>\$59</u>	
Regulatory liabilities	107	86	
Accumulated other comprehensive (income)/loss:			
Deferred income tax liability	4	3	
Prior service credit	(3)	(3)	
Net actuarial loss (gain)	(6)	(7)	
Net amount recognized in accumulated other			
comprehensive (income)/loss	\$ (5)	\$ (7)	

Of the amounts above, \$8 million of unrecognized net transition obligation, \$6 million of unrecognized actuarial gains and \$8 million of unrecognized prior service credit (which will reduce pension expense) will be recognized in net periodic pension costs in 2012.

Assumptions Used for Other Post-Retirement Benefits Accounting

	As of December 31, ges) 2011 2010 20		
(percentages)			
Determined Benefit Obligations Discount rate	5.10	5.00	5.50
	2011	2010	2009
Net Periodic Benefit Cost Discount rate Expected long-term rate of return on	5.00	5.50	6.50
plan assets Assumed tax rate(a)	5.36-8.25 35.0	5.53-8.50 35.0	5.53-8.50 35.0

⁽a) Applicable to the health care portion of funded post-retirement benefits.

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Assumed Health Care Cost Trend Rate

	2011	2010
Health care cost trend rate assumed for next year	8.75%	8.50%
Rate to which the cost trend is assumed to decline (the ultimate trend rate)	5.00%	5.00%
Year that the rate reaches the ultimate trend rate	2020	2020

Sensitivity to Changes in Assumed Health Care Cost Trend Rates

(in millions)	1-Percentage- Point Increase	1-Percentage- Point Decrease	
Effect on total service and interest costs	\$ 2	\$ (2)	
Effect on post-retirement benefit obligation	31	(28)	

Expected Benefit Payments: Defined Benefit Retirement Plans

The following table presents Duke Energy's expected benefit payments to participants in its qualified, non-qualified and other post-retirement benefit plans over the next 10 years, which are primarily paid out of the assets of the various trusts. These benefit payments reflect expected future service, as appropriate.

(in millions)	Qualified Plans	Non- Qualified Plans	Other Post- Retirement Plans ^(a)	Total
Years Ended December 31,		_		-
2012	\$ 463	\$17	\$ 49	\$ 529
2013	451	15	52	518
2014	440	17	53	510
2015	434	14	54	502
2016	428	13	55	496
2017 – 2021	2,050	64	270	2,384

⁽a) Duke Energy expects to receive future subsidies under Medicare Part D of \$4 million in 2012 and \$3 million in each of the years 2013-2016, and a total of \$15 million during the years 2017-2021.

Plan Assets

Master Retirement Trust. Assets for both the qualified pension and other post-retirement benefits are maintained in a Master Retirement Trust (Master Trust). Approximately 97% of Master Trust assets were allocated to qualified pension plans and approximately 3% were allocated to other post-retirement plans, as of December 31, 2011 and 2010. The investment objective of the Master 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 long-term rate of return of 8.00% as of December 31, 2011, for the Master Trust was developed using a weighted-average calculation of expected returns based primarily on future expected returns across asset classes considering the use of active asset managers. The following table includes the weighted-average returns expected by asset classes:

	Weighted-
	average
	returns
	expected
Asset Class	
U.S. Equities	2.61%
Non-U.S. Equities	1.50%
Global Equities	0.99%
Debt Securities	1.69%
Global Private Equity	0.37%
Hedge Funds	0.24%
Real Estate	0.30%
Other Global Securities	0.30%

The asset allocation targets were set after considering the investment objective and the risk profile. U.S. equities are held for their high expected return. Non-U.S. equities, debt securities, and real estate 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.

The Duke Energy Subsidiary Registrants' qualified pension and other post-retirement benefits are derived from the Master Trust, as such, each are allocated their proportionate share of the assets discussed below.

The following table presents target and actual asset allocations for the Master Trust at December 31, 2011 and 2010:

	T	Percenta Decemb	~
	Target Allocation	2011	2010
Asset Category			•'
U.S. equity securities	28%	28%	30%
Non-U.S. equity securities	15	15	19
Global equity securities	10	9	10
Debt securities	32	32	27
Global private equity securities	3	1	_
Hedge funds	4	3	3
Real estate and cash	4	9	7
Other global securities	4	3	4
Total	100%	100%	100%

VEBA I/II. Duke Energy also invests other post-retirement assets in the Duke Energy Corporation Employee Benefits Trust (VEBA I). As of December 31, 2010, Duke Energy invested in the Duke Energy Corporation Post-Retirement Medical Benefits Trust (VEBA II). 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 tables present target and actual asset allocations for the VEBA I and VEBA II at December 31, 2011 and 2010:

Target	Percentage at December 31,		
Allocation	2011	2010	
			
30%	20%	229	
45	31	34	
25	49	44	
100%	100%	1009	
Tarmet	Percent Decemb	-	
Allocation	2011	2010	
	•	1	
	30% 45 25 100% Target	Target Allocation December 4011 30% 20% 45 31 25 49 100% 100% Target Allocation December 2011	

69 30

100%

Debt securities

Cash Total

Fair Value Measurements.

The accounting guidance for fair value defines fair value, establishes a framework for measuring fair value in GAAP in the U.S. and expands disclosure requirements about fair value measurements. Under the accounting guidance for fair value, fair value is considered to be the exchange price in an orderly transaction between market participants to sell an asset or transfer a liability at the measurement date. The fair value definition focuses on an exit price, which is the price that would be received by Duke Energy to sell an asset or paid to transfer a liability versus an entry price, which would be the price paid to acquire an asset or received to assume a liability. Although the accounting guidance for fair value does not require additional fair value measurements, it applies to other accounting pronouncements that require or permit fair value measurements.

Duke Energy classifies recurring and non-recurring fair value measurements based on the following fair value hierarchy, as prescribed by the accounting guidance for fair value, which prioritizes the inputs to valuation techniques used to measure fair value into three levels:

Level 1 — unadjusted quoted prices in active markets for identical assets or liabilities that Duke Energy has the ability to access. An active market for the asset or liability is one in which transactions for the asset or liability occurs with sufficient frequency and volume to provide ongoing pricing information. Duke Energy does not adjust quoted market prices on Level 1 for any blockage factor.

Level 2 — a fair value measurement utilizing inputs other than a quoted market price that are observable, either directly or indirectly, for the asset or liability. Level 2 inputs include, but are not limited to, quoted prices for similar assets or liabilities in an active market, quoted prices for identical or similar assets or liabilities in markets that are not active 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, credit risk and default rates. A Level 2 measurement cannot have more than an insignificant portion of the valuation based on unobservable inputs.

Level 3 — any fair value measurements which include unobservable inputs for the asset or liability for more than an insignificant portion of the valuation. A Level 3 measurement may be based primarily on Level 2 inputs.

The following table provides the fair value measurement amounts for Master Trust qualified pension and other post-retirement assets at December 31, 2011:

(in millions)	Total Fair Value Amounts at December 31, 2011 ^(a)	Level 1	Level 2	Level 3
Master Trust			•	
Equity securities	\$2,568	\$1,745	\$ 823	\$ —
Corporate bonds	1,237	_	1,236	1
Short-term investment funds	328	276	52	_
Partnership interests	127	_	_	127
Hedge funds	89	_	89	_
Real estate investment trust	152	_	_	152
U.S. Government securities	211	_	211	_
Other investments(b)	33	30	2	1
Guaranteed investment contracts	39		_	39
Government bonds — Foreign	39	_	38	1
Cash	7	7	_	_
Asset backed securities	4	_	3	1
Government and commercial mortgage backed securities	8	_	8	<u> </u>
Total Assets	\$4,842	\$2,058	\$2,462	\$322

- (a) Excludes \$27 million in net receivables and payables associated with security purchases and sales.
- (b) Includes pending investment sales (net of investment purchases) of \$3 million.

The following table provides the fair value measurement amounts for Master Trust qualified pension and other post-retirement assets at December 31, 2010:

	Total Fair Value Amounts at		•	
() (111)	December 31,	1 1 1	1 1 0	
(in millions)	2010 ^(a)	Level 1	Level 2	Level 3
Master Trust				
Equity securities	\$2,978	\$2,019	\$ 959	\$ —
Corporate bonds	1,062	11	1,040	11
Short-term investment funds	484	469	15	-
Partnership interests	108	_	_	108
Hedge funds	94	_	94	_
Real estate investment trust	66			66
U.S. Government securities	138	_	138	_
Other investments ^(b)	(121)	(84)	3	(40)
Guaranteed investment				
contracts	38	_	_	38
Government bonds —				
Foreign	35	_	34	1
Cash	2	2	_	_
Asset backed securities	9	_	8	1
Government and commercial				
mortgage backed securities	8	_	8	_
Total Assets	\$4,901	\$2,417	\$2,299	\$185

- Excludes \$23 million in net receivables and payables associated with security purchases and sales.
- (b) Includes pending investment sales (net of investment purchases) of \$(139) million.

The following table provides the fair value measurement amounts for VEBA I other post-retirement assets at December 31, 2011:

(in millions)	Total Fair Value Amounts at December 31, 2011	Level 1	Level 2	Level 3
VEBA I				
Cash and cash				
equivalents	\$26	\$ —	\$26	\$
Equity securities	11	_	11	_
Debt securities	16		16	_
Total Assets	\$53	\$—	\$53	\$-

The following table provides the fair value measurement amounts for VEBA I and VEBA II other post-retirement assets at December 31, 2010:

<i>(</i>)	Total Fair Value Amounts at December 31,	1(1	110	
(in millions)	2010	Level 1	Level 2	Level 3
VEBA I/II Cash and cash				
equivalents	\$30	\$—	\$30	\$
Equity securities	12	_	12	_
Debt securities	17		17	
Total Assets	\$59	\$—	\$59	

The following table provides a reconciliation of beginning and ending balances of Master Trust assets measured at fair value on a recurring basis where the determination of fair value includes significant unobservable inputs (Level 3) for the year ended December 31, 2011:

Year Ended December 31, 2011 (in millions)

Master Trust	
Balance at January 1, 2011	\$185
Purchases, sales, issuances and settlements:	
Purchases	156
Sales	(29)
Total gains (losses), (realized and unrealized) and other	10
Balance at December 31, 2011	\$322

The following table provides a reconciliation of beginning and ending balances of Master Trust assets measured at fair value on a recurring basis where the determination of fair value includes significant unobservable inputs (Level 3) for the year ended December 31, 2010:

Year Ended December 31, 2010 (in millions)

Master Trust Balance at January 1, 2010	\$256
Purchases, sales, issuances and settlements (net)	(71)
Total gains (losses), realized and unrealized and other	
Balance at December 31, 2010	\$185

Valuation methods of the primary fair value measurements disclosed above are as follows:

Investments in equity securities:

Investments in equity securities are typically valued at the closing price in the principal active market as of the last business day of the quarter. Principal active markets for equity prices include published exchanges such as 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. Duke Energy has not adjusted prices to reflect for after-hours market activity. Most equity security valuations are Level 1 measures. Investments in equity securities with unpublished prices are valued as Level 2 if they are redeemable at the measurement date. Investments in equity securities with redemption restrictions are valued as Level 3.

Investments in corporate bonds and U.S. government 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 measures. If the market for a particular fixed income security is relatively inactive or illiquid, the measurement is a Level 3 measurement.

Investments in short-term investment funds:

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 trust:

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.

Employee Savings Plans

Duke Energy sponsors 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% of employee before-tax and Roth 401(k) contributions, of up to 6% of eligible pay per pay period. Duke Energy made pre-tax employer matching contributions of \$86 million in 2011, \$85 million in 2010 and \$80 million in 2009. 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.

DUKE ENERGY CAROLINAS

Duke Energy Retirement Plans.

Duke Energy Carolinas participates in Duke Energy sponsored 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 that are based upon a percentage (which may vary with age and years of service) of current eligible earnings and current interest credits. Duke Energy Carolinas also participates in Duke Energy sponsored non-qualified, non-contributory defined benefit pension plans which cover certain executives.

Duke Energy's policy is to fund amounts on an actuarial basis to provide assets sufficient to meet benefits to be paid to plan participants. The following table includes information related to Duke Energy Carolinas' contributions to Duke Energy's qualified defined benefit pension plans.

	Years Ended December 31,				
(in millions)	2012	2011	2010	2009	
Contributions made		\$33	\$158	\$158	
Anticipated contributions	\$66		_		

Actuarial gains and losses subject to amortization are amortized over the average remaining service period of the active employees. The average remaining service period of the active employees covered by the qualified retirement plans is nine years. The average remaining service period of active employees covered by the non-qualified retirement plans is also nine years. Duke Energy determines the market-related value of plan assets using a calculated value that recognizes changes in fair value of the plan assets in a particular year on a straight-line basis over the next five years.

Net periodic pension costs disclosed in the tables below for the qualified, non-qualified and other post-retirement benefit plans represent the cost of the respective plan for the periods presented. However, portions of the net periodic pension costs (benefits) disclosed in the tables have been capitalized as a component of property, plant and equipment.

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

Amounts presented in the tables below represent the amounts of pension and other post-retirement benefit cost allocated by Duke Energy for employees of Duke Energy Carolinas. Additionally, Duke Energy Carolinas is allocated its proportionate share of pension and other post-retirement benefit cost for employees of Duke Energy's shared services affiliate that provides support to Duke Energy Carolinas. These allocated amounts are included in the governance and shared services costs discussed in Note 13.

Qualified Pension Plans

Components of Net Periodic Pension (Benefit) Costs as allocated by Duke Energy: Qualified Pension Plans

		For the Years Ended December 31,				
(in millions))11	2	010	2009	
Service cost Interest cost on projected benefit obligation Expected return on plan assets Amortization of prior service cost Amortization of actuarial loss Other	\$	37 85 150) 1 37 7	\$	36 91 147) 1 27 8	\$	31 95 142) 1 2 7
Net periodic pension costs (benefit)	\$	17	\$	16	\$	<u>(6</u>)

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets: Qualified Pension Plans

	For the Years Ende December 31,			
(in millions)	2011	2010		
Regulatory assets, net increase	\$65	\$628		

Reconciliation of Funded Status to Net Amount Recognized: Qualified Pension Plans

	As of and for the Years Ended December 31,	
(in millions)	2011	2010
Change in Projected Benefit Obligation		
Obligation at prior measurement date	\$1,786	\$1,737
Service cost	37	36
Interest cost	85	91
Actuarial losses	20	57
Transfers	(5)	(5)
Plan amendments	13	_
Benefits paid	(105)	(130)
Obligation at measurement date	\$1,831	\$1,786

The accumulated benefit obligation was \$1,787 million and \$1,743 million at December 31, 2011 and 2010, respectively.

	As of and for the Years Ended December 31,	
(in millions)	2011	2010
Change in Fair Value of Plan Assets		
Plan assets at prior measurement date	\$1,837	\$1,602
Actual return on plan assets	60	212
Benefits paid	(105)	(130)
Transfers	(5)	(5)
Employer contributions	33	158
Plan assets at measurement date	\$1,820	\$1,837

Amounts Recognized in the Consolidated Balance Sheets: Qualified Pension Plans

The following table provides the amounts related to Duke Energy's Carolinas' qualified pension plans that are reflected in Other within Investments and Other Assets on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of and for the Year Ended December 31	
(in millions)	2011	2010
Prefunded pension cost	\$	\$51
Accrued pension liability	(11)	_

The following table provides the amounts related to Duke Energy Carolinas' qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits on the Consolidated Balance Sheets at December 31, 2011 and 2010:

_	As of December	As of December 31,	
(in millions)	2011 2	010	
Regulatory assets	\$693	628	

Of the amounts above, \$46 million of unrecognized net actuarial loss and \$1 million of unrecognized prior service cost will be recognized in net periodic pension costs in 2012.

Additional Information: Qualified Pension Plans

Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets as allocated by Duke Energy

	As of December 31,		
(in millions)	2011	2010	
Projected benefit obligation			
Accumulated benefit obligation	_	_	
Fair value of plan assets	_	_	

Assumptions Used for Pension Benefits Accounting

	As of December 31,		
(percentages)	2011	2010	2009
Benefit Obligations Discount rate Salary increase (graded by age)	5.10	5.00	5.50
	4.40	4.10	4.50
	2011	2010	2009
Net Periodic Benefit Cost Discount rate Salary increase Expected long-term rate of return on plan assets	5.00	5.50	6.50
	4.10	4.50	4.50
	8.25	8.50	8.50

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Non-Qualified Pension Plans

Components of Net Periodic Pension Costs as allocated by Duke Energy: Non-Qualified Pension Plans

	For the Years Ended December 31,		
(in millions)	2011	2010	2009
Amortization of prior service cost	\$—	 \$1	\$ 1
Interest cost on projected benefit obligation	1	1	1
Net periodic pension costs	\$ 1	\$2	\$2

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets: Non-Qualified Pension Plans

	For the Years Ended December 31,
	2011 2010
	(in millions)
Regulatory assets, net increase	\$ — \$3

Reconciliation of Funded Status to Net Amount Recognized: Non-Qualified Pension Plans

	As of and for the Years Ended December 31,	
(in millions)	2011	2010
Change in Projected Benefit Obligation Obligation at prior measurement date	\$21	 \$22
Transfers	(1)	_
Interest cost	1	1
-Actuarial losses	_	1
Benefits paid	(3)	(3)
Obligation at measurement date	\$18	\$21
Change in Fair Value of Plan Assets		
Benefits paid	\$ (3)	\$ (3)
Employer contributions	3	3
Plan assets at measurement date	\$-	\$-

The accumulated benefit obligation was \$17 million and \$20 million at December 31, 2011 and 2010, respectively.

Amounts Recognized in the Consolidated Balance Sheets: Non-Qualified Pension Plans

The following table provides the amounts related to Duke Energy Carolinas' non-qualified pension plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

As c		of December 31,	
(in millions)	2011	2010	
Accrued pension liability(a)	\$(18)	\$(21)	

⁽a) Includes \$3 million and \$5 million recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of December 31, 2011 and 2010, respectively.

The following table provides the amounts related to Duke Energy's non-qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of Decembe	As of December 31,	
(in millions)	2011	2010	
Regulatory assets	\$3	\$3	

Of the amounts above, an insignificant amount will be recognized in net periodic pension costs in 2012.

Additional Information: Non-Qualified Pension Plans

Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets as allocated by Duke Energy

	As of Dece	As of December 31,	
	2011	2010	
	(in mill	(in millions)	
Projected benefit obligation	\$18	\$21	
Accumulated benefit obligation	17	20	
Fair value of plan assets			

Assumptions Used for Pension Benefits Accounting

	As of December 31,		
(percentages)	2011	2010	2009
Benefit Obligations			
Discount rate	5.10	5.00	5.50
Salary increase	4.40	4.10	4.50
	2011	2010	2009
Determined Expense	-		
Discount rate	5.00	5.50	6.50
Salary increase	4.10	4.50	4.50

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Other Post-Retirement Benefit Plans

In conjunction with Duke Energy, Duke Energy Carolinas provides 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.

These benefit costs are accrued over an employee's active service period to the date of full benefits eligibility. The net unrecognized transition obligation is amortized over 20 years. Actuarial gains and losses are amortized over the average remaining service period of the active employees. The average remaining service period of the active employees covered by the plan is ten years.

Components of Net Periodic Other Post-Retirement Benefit Costs as allocated by Duke Energy

	For the Years Ended December 31,		
	2011	2010	2009
	(i	n millions)
Service cost benefit earned during the year	\$ 2	\$ 2	\$ 2
Interest cost on accumulated post-retirement			
benefit obligation	16	17	21
Expected return on plan assets	(10)	(10)	(11)
Amortization of prior service credit	(5)	(5)	(5)
Amortization of net transition liability	9	9	9
Amortization of actuarial loss	2	3	1
Net periodic other post-retirement benefit			
costs	\$ 14	\$ 16	\$ 17

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets: Other Post-Retirement Benefit Plans

	For the Ye Decemi	
	2011	2010
Pogulaton accosts, not (degrades) inseress	(in mi	llions) \$49
Regulatory assets, net (decrease) increase	\$(12)	

Reconciliation of Funded Status to Accrued Other Post-Retirement Benefit Costs

		As of and for the Years Ended December 31,		
(in millions)	2011	2010		
Change in Benefit Obligation Accumulated post-retirement benefit obligation at prior measurement date Service cost Interest cost Plan participants' contributions Actuarial gain Transfer Plan transfer Benefits paid Early retiree reinsurance program subsidy	\$326 2 16 21 (12) (1) (1) (44) 2	\$338 2 17 24 (14 (1 (44		
Accrued retiree drug subsidy	3	4		
Accumulated post-retirement benefit obligation at measurement date	\$312	\$326		
Change in Fair Value of Plan Assets Pian assets at prior measurement date Actual return on plan assets Benefits paid Employer contributions Plan participants' contributions	\$125 2 (44) 16 21	\$114 13 (44 18 24		
Plan assets at measurement date	\$120	\$125		

Amounts Recognized in the Consolidated Balance Sheets: Other Post-Retirement Benefit Plans

The following table provides the amounts related to Duke Energy Carolinas' other post-retirement benefit plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,		
(in millions)	2011	2010	
Accrued other post-retirement liability	\$(192)	\$(201)	

The following table provides the amounts related to Duke Energy Carolinas' other post-retirement benefit plans that are reflected in Other within Regulatory Assets and Deferred Debits on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of Dece	mber 31,
(in millions)	2011	2010
Regulatory assets	\$37	\$49

Of the amounts above, \$6 million of unrecognized net transition obligation, \$3 million of unrecognized losses and \$5 million of unrecognized prior service credit (which will reduce pension expense) will be recognized in net periodic pension costs in 2012.

Assumptions Used for Other Post-Retirement Benefits Accounting

(percentages)	2011	2010	2009
Determined Benefit Obligations			
Discount rate	5.10	5.00	5.50
	2011	2010	2009
Determined Expense			
Discount rate	5.00	5.50	6.50
Expected long-term rate of return on			
plan assets	5.36-8.25	5.53-8.50	5.53-8.50
Assumed tax rate ^(a)	35.0	35.0	35.0

(a) Applicable to the health care portion of funded post-retirement benefits.

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Assumed Health Care Cost Trend Rate

	2011	2010
Health care cost trend rate assumed for next year Rate to which the cost trend is assumed to decline (the	8.75%	8.50%
ultimate trend rate)	5.00%	5.00%
Year that the rate reaches the ultimate trend rate	2020	2020

Sensitivity to Changes in Assumed Health Care Cost Trend Rates

(in millions)	1-Percentage- Point Increase	1-Percentage- Point Decrease
Effect on total service and interest costs	\$ 1	\$ (1)
Effect on post-retirement benefit obligation	13	(12)

Expected Benefit Payments: Defined Benefit Retirement Plans

The following table presents Duke Energy's expected benefit payments made on behalf of Duke Energy Carolinas to participants in its qualified, non-qualified and other post-retirement benefit plans over the next 10 years, which are primarily paid out of the assets of the various trusts. These benefit payments reflect expected future service, as appropriate.

(in millions)	Qualified Plans	Non-Qualified Plans	Other Post- Retirement Plans(a)	Total
Years Ended December 31,				
2012	\$186	\$ 3	\$ 22	\$211
2013	186	3	23	212
2014	185	3	24	212
2015	183	3	25	211
2016	179	2	26	207
2017 – 2021	806	10	129	945

⁽a) Duke Energy expects to receive on behalf of Duke Energy Carolinas, future subsidies under Medicare Part D of \$2 million in each of the years 2012-2016 and a total of \$9 million during the years 2017-2021.

Employee Savings Plans

Duke Energy sponsors, and Duke Energy Carolinas participates in, an employee savings plan that covers substantially all U.S. employees. Duke Energy contributes a matching contribution equal to 100% of employee before-tax and Roth 401(k) contributions, of up to 6% of eligible pay per pay period. Duke Energy Carolinas expensed pre-tax plan contributions, as allocated by Duke Energy, of \$37 million in 2011, \$36 million in 2010 and \$36 million in 2009.

DUKE ENERGY OHIO

Duke Energy Retirement Plans.

Duke Energy Ohio participates in qualified and non-qualified defined benefit pension plans and other post-retirement benefit plans sponsored by Duke Energy. Duke Energy allocates pension and other post-retirement obligations and costs related to these plans to Duke Energy Ohio.

Net periodic benefit cost disclosed in the tables below for the qualified, non-qualified and other post-retirement benefit plans represent the cost of the respective plan for the periods presented. However, portions of the net periodic benefit cost disclosed in the tables have been capitalized as a component of property, plant and equipment.

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

Amounts presented in the tables below represent the amounts of pension and other post-retirement benefit cost allocated to Duke Energy Ohio. Additionally, Duke Energy Ohio is allocated its proportionate share of pension and other post-retirement benefit cost for employees of Duke Energy's shared services affiliate that provides support to Duke Energy Ohio. These allocated amounts are included in the governance and shared services costs discussed in Note 13.

Qualified Pension Plans

Duke Energy's qualified defined benefit pension plans cover substantially all employees meeting certain minimum age and service requirements. The plans cover most employees using a cash balance formula. Under a cash balance formula, a plan participant accumulates a retirement benefit consisting of pay credits that are based upon a percentage (which varies with age and years of service) of current eligible earnings and current interest credits. Certain legacy Cinergy employees are covered under plans that use a final average earnings formula. Under a final average earnings formula, a plan participant accumulates a retirement benefit equal to a percentage of their highest 3-year average earnings, plus a percentage of their highest 3-year average earnings in excess of covered compensation per year of participation (maximum of 35 years), plus a percentage of their highest 3-year average earnings times years of participation in excess of 35 years. Duke Energy Ohio also participates in Duke Energy sponsored non-qualified, non-contributory defined benefit pension plans which cover certain executives.

Duke Energy's policy is to fund amounts on an actuarial basis to provide assets sufficient to meet benefits to be paid to plan participants. The following table includes information related to Duke Energy Ohio's contributions to Duke Energy's qualified defined benefit pension plans.

	Years ended December 31,				
(in millions)	2012	2011	2010	2009	
Contributions made		\$48	\$45	\$210	
Anticipated contributions	\$29				

Actuarial gains and losses are amortized over the average remaining service period of active employees. The average remaining service period of active employees covered by the qualified retirement plans is ten years. The average remaining service period of active employees covered by the non-qualified retirement plans is also ten years. Duke Energy determines the market-related value of plan assets using a calculated value that recognizes changes in fair value of the plan assets over five years.

Components of Net Periodic Pension Costs as allocated by Duke Energy: Qualified Pension Plans

-	For the Years Ended December 31,			
(in millions)	2011 ^(a)	2010 ^(a)	2009(a)	
Service cost	\$ 7	\$ 7	\$ 8	
Interest cost on projected benefit obligation	32	33	38	
Expected return on plan assets	(44)	(44)	(43)	
Amortization of prior service cost	1	1	1	
Amortization of actuarial loss	7	4	_	
Other	2	2	2	
Net periodic pension costs	\$ 5	\$ 3	\$ 6	

⁽a) These amounts exclude \$7 million, \$7 million and \$4 million for the years ended December 31, 2011, 2010 and 2009, respectively, of regulatory asset amortization resulting from purchase accounting adjustments associated with Duke Energy's merger with Cinergy in April 2006.

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets and AOCI: Qualified Pension Plans

	For the Years Ended December 31,		
(in millions)	2011	2010	
Regulatory assets, net increase Accumulated other comprehensive (income) loss	\$11	\$ 6	
Deferred income tax asset	1	4	
Actuarial loss (gain) arising during the year	10	(9)	
Amortization of prior year actuarial losses	(3)	(1)	
Amortization of prior year prior service cost		(1)	
Net amount recognized in accumulated other comprehensive (income) loss	\$ 8	\$(7)	

Reconciliation of Funded Status to Net Amount Recognized: Qualified Pension Plans

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Projected Benefit Obligation			
Obligation at prior measurement date	\$651	\$689	
Service cost	7	7	
Interest cost	32	33	
Actuarial (gains) losses	(9)	24	
Plan amendments	_	_	
Transfers	(17)	(54)	
Benefits paid	(37)	(48)	
Obligation at measurement date	\$627	\$651	

The accumulated benefit obligation was \$602 million and \$616 million at December 31, 2011 and 2010, respectively.

	•		
	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Fair Value of Plan Assets Plan assets at prior measurement date	\$565	\$557	
Actual return on plan assets	6	65	
Transfers	(17)	(54)	
Benefits paid	(37)	(48)	
Employer contributions	48	45	
Plan assets at measurement date	\$565	\$565	

Amounts Recognized in the Consolidated Balance Sheets: Qualified Pension Plans

The following table provides the amounts related to Duke Energy Ohio's qualified pension plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

(in millions)		As of and for the Years Ended December 31,		
	2011	2010		
Accrued pension liability	\$(62)	\$(86)		

The following table provides the amounts related to Duke Energy Ohio's qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits and AOCI on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,	
(in millions)	2011	2010
Regulatory assets	\$122	\$111
Accumulated Other Comprehensive (Income) Loss Deferred income tax asset Prior service cost Net actuarial loss	\$ (15) 1 52	\$ (16) 1 45
Net amount recognized accumulated other comprehensive loss (income)	\$ 38	\$ 30

Of the amounts above, approximately \$9 million of unrecognized net actuarial loss and approximately \$1 million of unrecognized prior service cost will be recognized in net periodic pension costs in 2012.

Additional Information: Qualified Pension Plans Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets as allocated by Duke Energy

	As of December 31,		
(in millions)	2011	2010	
Projected benefit obligation	\$	\$651	
Accumulated benefit obligation	_	616	
Fair value of plan assets		565	

Assumptions Used for Pension Benefits Accounting

	As of December 31,		
(percentages)	2011	2010	2009
Benefit Obligations Discount rate Salary increase (graded by age)	5.10 4.40 2011	5.00 4.10 2010	5.50 4.50 2009
Determined Expense	·-		-
Discount rate Salary increase Expected long-term rate of return on plan assets	5.00 4.10 8.25	5.50 4.50 8.50	6.50 4.50 8.50

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Non-Qualified Pension Plans

Components of Net Periodic Pension Costs as allocated by Duke Energy: Non-Qualified Pension Plans

Duke Energy Ohio's non-qualified pension plan pre-tax net periodic pension benefit costs as allocated by Duke Energy was insignificant for the years ended December 31, 2011, 2010 and 2009.

Other Changes in Plan Assets and Projected Benefit Obligations

Recognized in Regulatory Assets and Accumulated Other Comprehensive Income: Non-Qualified Pension Plans

Duke Energy Ohio's non-qualified pension plan Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets and Accumulated Other Comprehensive Income as allocated by Duke Energy was insignificant for the years ended December 31, 2011 and 2010.

Reconciliation of Funded Status to Net Amount Recognized: Non-Qualified Pension Plans

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Projected Benefit Obligation Obligation at prior measurement date	\$ 6	\$ 4	
Service cost		_	
Interest cost Actuarial losses Benefits paid	(1)	3 (1)	
Obligation at measurement date	\$ 4	\$ 6	
Change in Fair Value of Plan Assets Benefits paid Employer contributions	\$(1) 1	\$(1) 1	
Plan assets at measurement date	\$—		

The accumulated benefit obligation was \$4 million and \$6 million at December 31, 2011 and 2010, respectively.

Amounts Recognized in the Consolidated Balance Sheets: Non-Qualified Pension Plans

The following table provides the amounts related to Duke Energy Ohio's non-qualified pension plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December		
(in millions)	2011	2010	
Accrued pension liability(a)	\$(4)	\$(6)	

 a) Includes \$1 million recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of both December 31, 2011 and 2010.

Amounts related to Duke Energy Ohio's non-qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits and AOCI on the Consolidated Balance Sheets were insignificant at December 31, 2011 and 2010.

Additional Information: Non-Qualified Pension Plans

Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets as allocated by Duke Energy

	As of Dece	As of December 31,		
(in millions)	2011	2010		
Projected benefit obligation	\$ 4	\$ 6		
Accumulated benefit obligation	4	6		
Fair value of plan assets	-	_		

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Assumptions Used for Pension Benefits Accounting

(percentages)	As of December 31,		
	2011	2010	2009
Benefit Obligations			
Discount rate	5.10	5.00	5.50
Salary increase	4.40	4.10	4.50
Net Periodic Benefit Cost			
Discount rate	5.00	5.50	6.50
Salary increase_	4.10	4.50	4.50

Other Post-Retirement Benefit Plans

Duke Energy Ohio participates in other post-retirement benefit plans sponsored by Duke Energy. Duke Energy provides certain health care and life insurance benefits to retired employees and their eligible dependents on a contributory and non-contributory basis. These benefits are subject to minimum age and service requirements. The health care benefits include medical coverage, dental coverage, and prescription drug coverage and are subject to certain limitations, such as deductibles and co-payments. These benefit costs are accrued over an employee's active service period to the date of full benefits eligibility. The net unrecognized transition obligation is amortized over 20 years.

Actuarial gains and losses are amortized over the average remaining service period of the active employees. The average remaining service period of the active employees covered by the plan is 10 years. Duke Energy did not make any contributions to its other post-retirement plans in 2011, 2010 or 2009.

Components of Net Periodic Other Post-Retirement Benefit Costs as allocated by Duke Energy

(in millions)	For the Years Ended December 31,		
	2011 ^(a)	2010 ^(a)	2009(a)
Service cost	\$ 1	\$ 1	\$ 1
Interest cost on accumulated post- retirement benefit obligation	3	3	4
Expected return on plan assets	(1)	(1)	(1)
Amortization of prior service credit	(1)	(1)	(1)
Amortization of actuarial gain	(2)	(2)	(2)
Net periodic other post-retirement benefit costs	\$	\$	\$ 1

(a) These amounts exclude \$2 million for each of the years ended December 31, 2011, 2010 and 2009 of regulatory asset amortization resulting from purchase accounting adjustments associated with Duke Energy's merger with Cinergy in April 2006.

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Accumulated Other Comprehensive Income, Regulatory Assets and Regulatory Liabilities: Other Post-Retirement Benefit Plans

	For the Years Ended December 31,		
(in millions)	2011 201		
Regulatory liabilities, net decrease Accumulated other comprehensive (income)/loss	\$(1)	(4)	
Deferred income tax liability	(1)	3	
Actuarial loss (gain) arising during the year	2	(3)	
Amortization of prior year actuarial gains	1	1	
Net amount recognized in accumulated other comprehensive (income)/loss	\$2	\$ 1	

Reconciliation of Funded Status to Accrued Other Post-Retirement Benefit Costs

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Benefit Obligation			
Accumulated post-retirement benefit obligation			
at prior measurement date	\$66	\$70	
Service cost	1	1	
Interest cost	3	3 1	
Plan participants' contributions	1		
Actuarial loss	_	2	
Transfers	(2)	(6)	
Benefits paid	(8)	(5)	
Accumulated post-retirement benefit obligation	-		
at measurement date	\$61	\$66	
Change in Fair Value of Plan Assets			
Plan assets at prior measurement date	\$ 8	\$ 7	
Actual return on plan assets	_	2	
Benefits paid	(8)	(5)	
Employer contributions	8	3	
Plan participants' contributions	1	1	
Plan assets at measurement date	\$ 9	\$ 8	

Amounts Recognized in the Consolidated Balance Sheets: Other Post-Retirement Benefit Plans

The following table provides the amounts related to Duke Energy Ohio's other post-retirement benefit plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,		
(in millions)	2011	2010	
Accrued other post-retirement liability(a)	\$(52)	\$(58)	

⁽a) Includes \$2 million recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of both December 31, 2011 and 2010.

The following table provides the amounts related to Duke Energy Ohio's other post-retirement benefit plans that are reflected in Other within Deferred Credits and Other Liabilities and AOCI on the Consolidated Balance Sheets at December 31, 2011 and 2010:

-	As of December 31,		
(in millions)	2011	2010	
Regulatory liabilities	\$19	\$ 20	
Accumulated other comprehensive income Deferred income tax liability	\$ 4	\$ 5	
Prior service credit	(1)	(1)	
Net actuarial loss gain	(9)	(12)	
Net amount recognized in accumulated other comprehensive (income)/loss	\$ (6)	\$ (8)	

Of the amounts above, \$2 million of unrecognized gains and \$1 million of unrecognized prior service credit (which will reduce pension expense) will be recognized in net periodic pension costs in 2012.

Assumptions Used for Other Post-retirement Benefits Accounting

(percentages)	2011	2010	2009
Benefit Obligations Discount rate	5.10	5.00	5.50
Net Periodic Benefit Cost		_	
Discount rate Expected long-term rate of return on plan	5.00	5.50	6.50
assets	8.25	8.50	8.50

Assumed Health Care Cost Trend Rate

	2011	2010
Health care cost trend rate assumed for next year Rate to which the cost trend is assumed to decline (the	8.75%	8.50%
ultimate trend rate)	5.00%	5.00%
Year that the rate reaches the ultimate trend rate	2020	2020

Sensitivity to Changes in Assumed Health Care Cost Trend Rates

(in millions)	1-Percentage- Point Increase	1-Percentage- Point Decrease	
Effect on total service and interest costs	\$ 1	\$ (1)	
Effect on post-retirement benefit obligation	18	(16)	

Expected Benefit Payments

The following table presents Duke Energy's expected benefit payments made on behalf of Duke Energy Ohio to participants in its qualified, non-qualified and other post-retirement benefit plans over the next 10 years, which are primarily paid out of the assets of the various trusts. These benefit payments reflect expected future service, as appropriate.

(in millions)	Qualified Plans	Non-Qualified Plans	Other Post- Retirement Plans	Total
Years Ended December 31,		·		
2012	\$ 46	\$1	\$ 5	\$ 52
2013	45	1	5	51
2014	44	1	6	51
2015	43	1	6	50
2016	44	1	6	51
2017 - 2021	241	3	27	271

Employee Savings Plans

Duke Energy sponsors, and Duke Energy Ohio participates in, an employee savings plan that covers substantially all U.S. employees. Duke Energy contributes a matching contribution equal to 100% of employee before-tax and Roth 401(k) employee contributions, of up to 6% of eligible pay per period. Duke Energy Ohio expensed pre-tax plan contributions, as allocated by Duke Energy, of \$4 million in 2011, \$4 million in 2010 and \$4 million in 2009.

DUKE ENERGY INDIANA

Duke Energy Retirement Plans.

Duke Energy Indiana participates in qualified and non-qualified defined benefit pension plans and other post-retirement benefit plans sponsored by Duke Energy. Duke Energy allocates pension and other post-retirement obligations and costs related to these plans to Duke Energy Indiana.

Net periodic benefit cost disclosed below for the qualified, non-qualified and other post-retirement benefit plans represent the cost of the respective plan for the periods presented. However, portions of the net periodic costs disclosed have been capitalized as a component of property, plant and equipment.

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

Amounts presented below represent the amounts of pension and other post-retirement benefit cost allocated to Duke Energy Indiana. Additionally, Duke Energy Indiana is allocated its proportionate share of pension and other post-retirement benefit cost for employees of Duke Energy's shared services affiliate that provides support to Duke Energy Indiana. These allocated amounts are included in the governance and shared services costs discussed in Note 13.

Qualified Pension Plans

Duke Energy's qualified defined benefit pension plans cover substantially all employees meeting certain minimum age and service requirements. The plans cover most employees using a cash balance formula. Under a cash balance formula, a plan participant accumulates a retirement benefit consisting of pay credits that are based upon a percentage (which varies with age and years of service) of current eligible earnings and current interest credits. Certain legacy Cinergy employees are covered under plans that use a final average earnings formula. Under a final average earnings formula, a plan participant accumulates a retirement benefit equal to a percentage of their highest 3-year average earnings, plus a percentage of their highest 3-year average earnings in excess of covered compensation per year of participation (maximum of 35 years), plus a percentage of their highest 3-year average earnings times years of participation in excess of 35 years. Duke Energy Indiana also participates in Duke Energy sponsored non-qualified, non-contributory defined benefit pension plans which cover certain executives.

Duke Energy's policy is to fund amounts on an actuarial basis to provide assets sufficient to meet benefits to be paid to plan participants. The following table includes information related to Duke Energy Indiana's contributions to Duke Energy's qualified defined benefit pension plans.

(in millions)	Years ended December 31,			
	2012	2011	2010	2009
Contributions made		\$52	\$46	\$140
Anticipated contributions	\$24	_		_

Actuarial gains and losses are amortized over the average remaining service period of the active employees. The average remaining service period of the active employees covered by the qualified retirement plans is 10 years. The average remaining service period of the active employees covered by the qualified retirement plans is also 10 years. Duke Energy determines the market-related value of plan assets using a calculated value that recognizes changes in fair value of the plan assets over five years.

Components of Net Periodic Pension Costs as allocated by Duke Energy: Qualified Pension Plans

	For the Years Ended December 31,		
(in millions)	2011	2010	2009
Service cost	\$ 11	\$ 11	\$ 9
Interest cost on projected benefit obligation	30	32	33
Expected return on plan assets	(45)	(45)	(42)
Amortization of prior service cost	2	2	2
Amortization of actuarial loss	14	12	5
Other	2	2	2
Net periodic pension costs	\$ 14	\$ 14	\$ 9

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets

	For the Years Ended December 31,		
(in millions)	2011	2010	
Regulatory assets, net increase (decrease)	\$5	\$(4)	

Reconciliation of Funded Status to Net Amount Recognized: Qualified Pension Plans

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Projected Benefit Obligation			
Obligation at prior measurement date	\$628	\$602	
Service cost	11	11	
Interest cost	30	32	
Actuarial (gains) losses	(11)	32	
Plan amendments	(I)	2	
Transfers	1	(7)	
Benefits paid	(45)	(44)	
Obligation at measurement date	\$613	\$628	

The accumulated benefit obligation was \$582 million and \$578 million at December 31, 2011 and 2010, respectively.

	As of and for the Y December	
(in millions)	2011	2010
Change in Fair Value of Plan Assets		
Plan assets at prior measurement date	\$565	\$505
Actual return on plan assets	9	65
Benefits paid	(45)	(44)
Transfers	1	(7)
Employer contributions	52	46
Plan assets at measurement date	\$582	\$565

Amounts Recognized in the Consolidated Balance Sheets: Qualified Pension Plans

The following table provides the amounts related to Duke Energy Indiana's qualified pension plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

<u> </u>	As of and for the Years Ended December		
(in millions)	2011	2010	
Accrued pension liability	\$(31)	\$(63)	

The following table provides the amounts related to Duke Energy Indiana's qualified pension plans that are reflected in Other within Regulatory Assets and Deferred Debits on the Consolidated Balance Sheets at December 31, 2011 and 2010:

<u> </u>	As of Dece	mber 31,
(in millions)	2011	2010
Regulatory assets	\$229	\$224

Additional Information: Qualified Pension Plans

Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets as allocated by Duke Energy

	As of December 31,	
(in millions)	2011	2010
Projected benefit obligation	\$ —	\$628
Accumulated benefit obligation	_	578
Fair value of plan assets	_	565

Assumptions Used for Pension Benefits Accounting

	As of December 31,		
	2011	2010	2009
	(percentages)		
Benefit Obligations			
Discount rate	5.10	5.00	5.50
Salary increase	4.40	4.10	4.50
Net Periodic Benefit Cost			
Discount rate	5.00	5.50	6.50
Salary increase	4.10	4.50	4.50
Expected long-term rate of return on plan			
assets	8.25	8.50	8.50

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Non-Qualified Pension Plans

Components of Net Periodic Pension Costs as allocated by Duke Energy: Non-Qualified Pension Plans

Duke Energy Indiana's non-qualified pension plan pre-tax net periodic pension benefit costs, as allocated by Cinergy, were insignificant for the years ended December 31, 2011, 2010 and 2009.

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets: Non-Qualified Pension Plans

	For the year ended December 31,		
(in millions)	2011	2010	
Regulatory assets, net (decrease) increase	\$(1)	\$1	

Reconciliation of Funded Status to Net Amount Recognized: Non-Qualified Pension Plans

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Projected Benefit Obligation Obligation at prior measurement date Actuarial losses	\$ 6 (1)	\$ 6	
Obligation at measurement date	\$ 5	\$ 6	
Change in Fair Value of Plan Assets Benefits paid Employer contributions	\$ <u>—</u> —	\$ <u> </u>	
Plan assets at measurement date	\$	\$-	

The accumulated benefit obligation was \$5 million and \$6 million at December 31, 2011 and 2010, respectively.

Amounts Recognized in the Consolidated Balance Sheets: Non-Qualified Pension Plans

The following table provides the amounts related to Duke Energy Indiana's non-qualified pension plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December	31,
(in millions)	2011 2	010
Accrued pension liability(a)	\$(5)	\$(6)

(a) Includes \$1 million recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of both December 31, 2011 and 2010.

The following table provides the amounts related to Duke Energy Indiana's non-qualified pension plans that are reflected in Regulatory Assets on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of Decen	As of December 31,		
(in millions)	2011	2010		
Regulatory assets	\$2	\$3		

Of the amounts above, an insignificant amount will be recognized in net periodic pension costs in 2012.

Additional Information: Non-Qualified Pension Plans Information for Plans with Accumulated Benefit Obligation in Excess of Plan Assets as allocated by Duke Energy

	As of Dece	As of December 31,		
(in millions)	2011	2010		
Projected benefit obligation	\$ 5	\$ 6		
Accumulated benefit obligation	5	6		
Fair value of plan assets		_		

Assumptions Used for Pension Benefits Accounting: Non-Qualified Plans

-	As of December 31,		
(percentages)	2011	2010	2009
Benefit Obligations			
Discount rate	5.10	5.00	5.50
Salary increase	4.40	4.10	4.50
Net Periodic Benefit Cost			
Discount rate	5.00	5.50	6.50
Salary increase	4.10	4.50	4.50

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Other Post-Retirement Benefit Plans

Duke Energy Indiana participates in other post-retirement benefit plans sponsored by Duke Energy. Duke Energy provides certain health care and life insurance benefits to retired employees and their eligible dependents on a contributory and non-contributory basis. These benefits are subject to minimum age and service requirements. The health care benefits include medical coverage, dental coverage, and prescription drug coverage and are subject to certain limitations, such as deductibles and co-payments. These benefit costs are accrued over an employee's active service period to the date of full benefits eligibility. The net unrecognized transition obligation is amortized over 20 years. Actuarial gains and losses are amortized over the average remaining service period of the active employees. The average remaining service period of the active employees covered by the plan is 11 years.

Components of Net Periodic Other Post-Retirement Benefit Costs as allocated by Duke Energy

	For the Years Ended December 31,		
(in millions)	2011	2010	2009
Service cost	\$ 1	\$ 1	\$ 1
Interest cost on accumulated post-retirement benefit obligation Expected return on plan assets Amortization of actuarial loss (gain)	7 (1) 2	8 (1) 1	11 (1) 2
Net periodic other post-retirement benefit costs	\$ 9	\$9	\$ <u>13</u>

Other Changes in Plan Assets and Projected Benefit Obligations Recognized in Regulatory Assets and Regulatory Liabilities: Other Post-Retirement Benefit Plans

		For the year ended December 31,	
(in millions)	2011	2010	
Regulatory assets, net decrease Regulatory liabilities, net increase (decrease)	\$ (7) 12	\$(12) (6)	

Reconciliation of Funded Status to Accrued Other Post-Retirement Benefit Costs

	As of and for the Years Ended December 31,		
(in millions)	2011	2010	
Change in Benefit Obligation			
Accumulated post-retirement benefit obligation			
at prior measurement date	\$152	\$154	
Service cost	1	1	
Interest cost	7	8	
Plan participants' contributions	4	3	
Actuarial (gain) loss	(17)	1	
Benefits paid	(14)	(15	
Transfers	_	(1	
Early retiree reinsurance program subsidy	1		
Accrued retiree drug subsidy	1	1	
Accumulated post-retirement benefit obligation	<u>-</u>		
at measurement date	\$135	\$152	
Change in Fair Value of Plan Assets			
Plan assets at prior measurement date	\$ 14	\$ 13	
Actual return on plan assets	_	2	
Benefits paid	(14)	(15	
Employer contributions	10	11	
Plan participants' contributions	4	3	
Plan assets at measurement date	\$ 14	\$ 14	

Amounts Recognized in the Consolidated Balance Sheets: Other Post-Retirement Benefit Plans

The following table provides the amounts related to Duke Energy Indiana's other post-retirement benefit plans that are reflected in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

	As of December 31,	
(in millions)	2011 2010	
Accrued other post-retirement liability(a)	\$(121)	\$(138)

⁽a) Includes an insignificant amount recognized in Other within Current Liabilities on the Consolidated Balance Sheets as of both December 31, 2011 and 2010.

The following table provides the amounts related to Duke Energy Indiana's other post-retirement benefit plans that are reflected in Other within Regulatory Assets and Deferred Debits and within Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets at December 31, 2011 and 2010:

· ·	As of December 31,
	2011 2010
	(in millions)
Regulatory assets	\$83 \$90
Regulatory liabilities	_70 58

Assumptions Used for Other Post-retirement Benefits Accounting

	As of December 31,		
(percentages)	2011	2010	2009
Benefit Obligations			
Discount rate	5.10	5.00	5.50
Net Periodic Benefit Cost			
Discount rate	5.00	5.50	6.50
Expected long-term rate of return on plan			
assets	8.25	8.50	8.50

The discount rate used to determine the current year other postretirement benefits obligation and following year's other postretirement 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 the 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.

Assumed Health Care Cost Trend Rate

	2011	2010
Health care cost trend rate assumed for next year Rate to which the cost trend is assumed to decline (the	8.75%	8.50%
ultimate trend rate)	5.00%	5.00%
Year that the rate reaches the ultimate trend rate	2020	2020

Sensitivity to Changes in Assumed Health Care Cost Trend Rates

(in millions)	1-Percentage- Point Increase	1-Percentage- Point Decrease
Effect on total service and interest costs	\$ 1	\$ (1)
Effect on post-retirement benefit obligation	18	(16)

Expected Benefit Payments

The following table presents Duke Energy's expected benefit payments to participants on behalf of Duke Energy Indiana in its qualified, non-qualified and other post-retirement benefit plans over the next 10 years, which are primarily paid out of the assets of the various trusts. These benefit payments reflect expected future service, as appropriate.

(in millions)	Qualified Plans	Non- Qualified Plans	Other Post- Retirement Plans ^(a)	Total
Years Ended December 31,				
2012	\$ 46	\$1	\$12	\$ 59
2013	43	1	13	57
2014	42	1	13	56
2015	42	1	13	56
2016	43	1	13	57
2017 - 2021	223	3	61	287

⁽a) Duke Energy expects to receive future subsidies under Medicare Part D on behalf of Duke Energy Indiana of \$1 million in each of the years 2012-2016 and a total of \$5 million during the years 2017-2021.

Employee Savings Plans

Duke Energy sponsors, and Duke Energy Indiana participates in, an employee savings plan that covers substantially all U.S. employees. Duke Energy contributes a matching contribution equal to 100% of employee before-tax and Roth 401(k) employee contributions, of up to 6% of eligible pay per period. Duke Energy Indiana expensed pre-tax plan contributions, as allocated by Duke Energy, of \$8 million in 2011, \$6 million in 2010 and \$5 million in 2009.

22. INCOME TAXES

Duke Energy and its subsidiaries file income tax returns in the U.S. with federal and various state governmental authorities, and in certain foreign jurisdictions. The taxable income of Duke Energy and its subsidiaries is reflected in Duke Energy's U.S. federal and state income tax returns. These subsidiaries have a tax sharing agreement with Duke Energy where the separate return method is used to allocate tax expenses and benefits to the subsidiaries whose investments or results of operations provide these tax expenses and benefits. The accounting for income taxes essentially represents the income taxes that each of these subsidiaries would incur if it were a separate company filing its own tax return as a C-Corporation.

The following details the components of income tax expense:

INCOME TAX EXPENSE

	For the Year Ended December 31, 2011				
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana	
Current income taxes Federal State Foreign	\$ (37) 21 164	\$(122) 30	\$ (95) 1	\$ 95 42	
Total current income taxes	148	(92)	(94)	137	
Deferred income taxes Federal State Foreign	526 56 32	531 40 —	194 (2)	(38) (23)	
Total deferred income taxes	614	571	192	(61)	
Investment tax credit amortization	(10)	(7)	(2)	(2)	
Total income tax expense included in Consolidated Statements of Operations(a)	\$752	\$ 472	\$ 96	\$ <u>74</u>	

⁽a) Included in the "Total current income taxes" line above are uncertain tax benefits relating primarily to certain temporary differences of \$43 million at Duke Energy, \$43 million at Duke Energy Carolinas, \$3 million at Duke Energy Ohio and \$3 million at Duke Energy Indiana. The offset to these temporary differences are included in the "Total deferred income taxes" line above.

	For the Year Ended December 31, 2010				
		Duke	Duke	Duke	
	Duke	Energy	Energy	Energy	
(in millions)	Energy	Carolinas	Ohio	Indiana	
Current income taxes	-				
Federal	\$ (5)	\$ 3	\$107	\$ (3)	
State	39	(2)	8	16	
Foreign	125				
Total current					
income taxes	159	1	115	13	
Deferred income taxes					
Federal	639	388	6	123	
State	83	75	12	22	
Foreign	20		_	_	
Total deferred					
income taxes	742	463	18	145	
Investment tax					
credit					
amortization	(11)	(7)	(1)	(2)	
Total income tax expense					
from continuing					
operations	890	457	132	156	
Total income tax benefit					
from discontinued					
operations	(1)	_	_	_	
Total income tax expense	<u></u> -				
included in					
Consolidated					
Statements of					
Operations ^(a)	\$889	\$457	\$132	\$156	

⁽a) Included in the "Total current income taxes" line above are uncertain tax benefits relating primarily to certain temporary differences of \$392 million at Duke Energy, \$300 million at Duke Energy Carolinas, \$3 million at Duke Energy Ohio and \$7 million at Duke Energy Indiana. The offset to these temporary differences are included in the "Total deferred income taxes" line above.

		For the Year Ended December 31, 2009				
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana		
Current income taxes Federal State Foreign	\$(271) 3 96	\$(196) (27)	\$ 77 7	\$ 2 5		
Total current income taxes	(172)	(223)	84	7		
Deferred income taxes Federal State Foreign	767 148 27	518 89 —	97 7	89 22 —		
Total deferred income taxes	942	607	104	111		
Investment tax credit amortization	(12)	(7)	(2)	(2)		
Total income tax expense from continuing operations	758	377	186	116		
Total income tax benefit from discontinued operations	(2)		_			
Total income tax expense included in Consolidated Statements of Operations ^(a)	\$ 756	\$ 377	\$186_	\$116		

⁽a) Included in the "Total current income taxes" line above are uncertain tax benefits relating primarily to certain temporary differences of \$91 million at Duke Energy, uncertain tax expenses of \$42 million, \$22 million and \$20 million at Duke Energy Carolinas, Duke Energy Ohio, and Duke Energy Indiana, respectively. The offset to these temporary differences are included in the "Total deferred income taxes" line above.

Duke Energy Income from Continuing Operations before Income Taxes

(in millions)	For the Years Ended December 31,			
	2011	2010	2009	
Domestic Foreign	\$1,780 685	\$1,731 479	\$1,433 398	
Total income from continuing operations before income taxes	\$2,465	\$2,210	\$1,831	

Reconciliation of Income Tax Expense at the U.S. Federal
Statutory Tax Rate to the Actual Tax Expense from Continuing
Operations (Statutory Rate Reconciliation)

	For the Year Ended December 31, 2011					
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana		
Income tax expense, computed at the statutory rate of 35% State income tax, net of federal income tax	\$ 863	\$ 457	\$ 102	\$ 85		
effect	50	46	(1)	13		
Tax differential on foreign earnings AFUDC equity income Other items, net	(44) (91) (26)	 (59) 28	(2) (3)	(31) 7		
Total income tax expense from continuing operations	\$ 752	\$ 472	\$ 9 6	\$ 74		
Effective tax rate	30.5%	36.1%	33.1%	30.6%		

	For the Year Ended December 31, 2010					
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana		
 	Lileigy	Calonnas	<u> </u>	indiana		
Income tax expense, computed at the statutory rate of 35% State income tax, net of federal income tax	\$ 774	\$ 454	\$ (108)	\$ 155		
effect	82	48	14	26		
Tax differential on foreign earnings Goodwill impairment	(22)	_		_		
charges	175	_	237			
AFUDC equity income	(82)	(61)	(2)	(20)		
Other items, net	_ (37)	16	_(9)	(5)		
Total income tax expense from continuing	# 000	.	* 100	4.155		
operations	\$ 890	\$ 457	\$ 132	\$ 156		
Effective tax rate	40.3%	35.3%	(43.0)%	35.59		

	For the Year Ended December 31, 2009				
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana	
Income tax expense, computed at					
the statutory rate of 35%	\$ 641	\$ 378	\$ (84)	\$ 111	
State income tax, net of federal					
income tax effect	98	40	9	18	
Tax differential on foreign					
earnings	(16)	_	_		
Goodwill impairment charges	130	_	254	_	
AFUDC equity income	(53)	(44)	1	(10)	
Other items, net	(42)	3	6	(3)	
Total income tax expense from continuing					
operations	\$ 758	\$ 377	\$ 186	\$ 116	
Effective tax rate	41.4%	34.99	6 (77.5)	% 36.79	

Valuation allowances have been established for certain foreign and state net operating loss carryforwards 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 table.

Net Deferred Income Tax Liability Components

Duke Energy Carolinas	Duke Energy Ohio	Duke Energy
		Indiana
\$ 228	\$ 68	\$ 92
199		95
	3	
18	31	5
445	102	192
445	102	192
(720) (3,576)		
(658)	(216)	(136)
(4,954)	(1,922)	(1,106)
		\$ (914)
	445 (720) (3,576) (658) (4,954)	18 31 445 102 — — — 445 102 (720) — (3,576) (1,706)

⁽a) See Tax Credits and NOL Carryforwards table below.

Tax Credits and NOL Carryforwards

(in millions)	For the Year Ended December 31, 2011			
Description	Amount	Expiration year		
Investment Tax Credits	\$362	2029 - 2031		
Alternative Minimum Tax Credits	145	Indefinite		
Federal NOL	274	2031		
State NOL(a)	47	2016 – 2031		
Foreign NOL ^(b)	102	2015 - 2029; Indefinite		

- (a) A valuation allowance of \$41 million has been recorded on the State NOL Carryforwards, as presented in the Net Deferred Income Tax Liability Components table.
- (b) A valuation allowance of \$102 million has been recorded on the Foreign NOL Carryforwards, as presented in the Net Deferred Income Tax Liability Components table.

		For the Year Ended December 31, 2010					
(ìn millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohío	Duke Energy Indiana			
Deferred credits and other liabilities Tax Credits and NOL Carryforwards Other	\$ 679 554 100	\$ 204 52 15	\$ 61 — 19	\$ 70 100 5			
Total deferred income tax assets	1,333	271	80	175			
Valuation allowance Net deferred income tax assets	1,188	271	80				
Investments and other assets Accelerated depreciation	(781)	(675)	(11)	(41)			
rates Regulatory assets and deferred debits	(6,052) (996)	(2,990) (513)	(1,529) (171)	(973) (93)			
Total deferred income tax liabilities	(7,829)	(4,178)	(1,711)	(1,107)			
Net deferred income tax liabilities	\$(6,641)	\$(3,907)	\$(1,631)	\$ (932)			

The above amounts have been classified in the Consolidated Balance Sheets as follows:

Deferred Tax Assets (Liabilities)

		For the Yea			
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana	
Current deferred tax assets, included in other current assets Non-current deferred tax assets, included in other investments	\$ 210	\$ 46	\$ 33	\$ 13	
and other assets	67	_	_	_	
Non-current deferred tax liabilities	(7,581)	(4,555)	(1,853)	(927	
Total net deferred income tax liabilities	\$(7,304)	\$(4,509)	\$(1,820)	\$(914	
	For the Year Ended December 31, 2010				
		Duke	Duke	Duke	
(in millions)	Duke Energy	Energy Carolinas	Energy Ohio	Energy Indiana	
Current deferred tax assets, included in other current assets Non-current deferred tax assets, included in other investments	\$ 236	\$ 81	\$ 9	\$ 41	
and other assets	101			_	
Non-current deferred tax liabilities	(6,978)	(3,988)	(1,640)	(973	
Total net deferred income tax	\$(6,641)	\$(3,907)	\$(1,631)	\$(932	

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, 2011 on which Duke Energy has not provided deferred income taxes and foreign withholding taxes is \$1.7 billion. The amount of unrecognized deferred tax liability related to these undistributed earnings is estimated at between \$250 million and \$325 million.

	For the Year Ended December 31, 2011				
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana	
Increase/(Decrease)					
Unrecognized Tax					
Benefits — January 1,	\$342	\$217	\$29	\$21	
Unrecognized Tax		· · ·			
Benefits Changes					
Gross increases —					
tax positions in					
prior periods	49	42	4	3	
Gross decreases —					
tax positions in					
prior periods	(18)	(8)	(5)	(3)	
Gross increases					
current period tax					
positions	16	9	4	3	
Settlements	(4)		-	_	
Total Changes	43	43	3	3	
Unrecognized Tax					
Benefits —					
December 31,	\$385	\$260	\$32	\$24	

		For the Yea December 3		
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
Increase/(Decrease) Unrecognized Tax Benefits — January 1,	\$ 664	\$ 517	\$ 32	\$ 28
Unrecognized Tax Benefits Changes Gross increases — tax positions in prior				
periods Gross decreases — tax positions in prior	36	14	15	7
periods Gross increases — current period tax	(43)	(7)	(21)	(13)
positions Settlements	5 (320)	3 (310)	1 2	1 (2)
Total Changes	(322)	(300)	(3)	(7)
Unrecognized Tax Benefits —				
December 31,	\$ 342	\$ 217	\$ 29	\$ 21

	_	For the Yea December 3		
(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
Increase/(Decrease) Unrecognized Tax Benefits				
— January 1,	\$572	\$462	\$15	\$ 9
Unrecognized Tax Benefits Changes Gross increases — tax positions in prior	120	50	20	20
periods Gross decreases — tax positions in prior	132	58	30	22
periods Gross increases — current period tax	(38)	(11)	(9)	(1)
positions	11	8	1	2
Settlements	(13)		(5)	_(4)
Total Changes	92	55	17	19
Unrecognized Tax Benefits				
December 31,	\$664	\$517	\$32	\$28

The following table includes information regarding the Duke Energy Registrants unrecognized tax benefits^(a).

(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
December 31, 2011 Amount that if recognized, would		-		
affect the effective tax rate or regulatory liability(b)	121	115	_	_
Amount that if recognized, would be recorded as a component of discontinued				
operations	11		_	_

⁽a) The Duke Registrants do not anticipate a material increase or decrease in unrecognized tax benefits in the next 12 months.

⁽b) Duke Energy and Duke Energy Carolinas are unable to estimate the specific amounts that would affect the effective tax rate or regulatory liability.

The following tables include interest and penalties recognized in the consolidated statements of operations and the consolidated balance sheets:

(in millions)	Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
December 31, 2011				
Net interest income				
recognized related to				
income taxes	\$12	\$ 5	s —	\$ —
Net interest expense	*	• -	•	•
recognized related to				
income taxes	_	_	1	1
Interest receivable related				
to income taxes				
included in the				
consolidated balance				
sheets	8	5	_	
Interest payable related				
to income taxes				
included in the				
consolidated balance				
sheets		_	3	3
Accruals for the payment				
of penalties included				
in the consolidated				
balance sheets		_	_	_
		Duke	Duke	Duke
	Duke	Energy	Energy	Energy
(in millions)	Energy	Carolinas	Ohio	Indiana
December 31, 2010				
Net interest income				
recognized related to				
income taxes	\$26	\$18	\$ 4	\$ 5
Interest receivable related	420	410	* .	Ψ 0
to income taxes				
included in the				
consolidated balance				
sheets	33	34	_	_
interest payable related to	20	3,		
income taxes included				
in the consolidated				
balance sheets		_	1	2
Accruals for the payment			_	_
of penalties included in				
the consolidated				
balance sheets	3	_		_
				
		Duke	Duke	Duke
	Duke	Energy	Energy	Energy
(in millions)	Energy	Carolinas	Ohio	Indiana
December 31, 2009				
Net interest expense				
recognized related to	đσ	d	\$8	\$5
income taxes	<u> </u>	<u> \$ </u>	40	<u> Φ</u>

Duke Energy and its subsidiaries are no longer subject to U.S. federal examination for years before 2004. The years 2004 and 2005 are in Appeals. The Internal Revenue Service (IRS) is currently auditing the federal income tax returns for years 2006 and 2007. 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 1999.

23. SUBSEQUENT EVENTS

For information on subsequent events related to acquisitions, regulatory matters, commitments and contingencies, debt and credit facilities and joint ownership of generating and transmission facilities, see Notes 2, 4, 5, 6 and 8 respectively.

24. QUARTERLY FINANCIAL DATA (UNAUDITED)

(In millions, except per share data)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total
2011					
Operating	#2 662	#2.524	#2.0C4	¢2.260	¢1.4 E20
revenues Operating	\$3,663	\$3,534	\$3,964	\$3,368	\$14,529
income	814	679	767	517	2,777
Net income attributable to Duke Energy					,
Corporation Earnings per share:	511	435	472	288	1,706
Basic ^(a)	\$ 0.38	\$ 0.33	\$ 0.35	\$ 0.22	\$ 1.28
Diluted(a)	\$ 0.38	\$ 0.33	\$ 0.35	\$ 0.22	\$ 1.28
2010					
Operating					
revenues	\$3,594	\$3,287	\$3,946	\$3,445	\$14,272
Operating					
income (loss)	761	(1.4)	1,033	681	2,461
Net income (loss) attributable to Duke	761	(14)	1,033	901	2,461
Energy					
Corporation	445	(222)	670	427	1,320
Earnings (loss) per share:					
Basic ^(a)	\$ 0.34	\$ (0.17)	\$ 0.51	\$ 0.32	\$ 1.00
Diluted(a)	\$ 0.34	\$ (0.17)	\$ 0.51	\$ 0.32	\$ 1.00

⁽a) Quarterly EPS amounts are meant to be stand-alone calculations and are not always additive to full-year amount due to rounding.

The following table includes unusual or infrequently occurring items recorded by Duke Energy in each quarter during the two most recently completed fiscal years. All amounts discussed below are pre-tax unless otherwise noted.

(In millions)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
2011			· · · · · ·	
Edwardsport IGCC				
impairment (see Note 4)	\$ —	\$ —	\$(222)	\$ —
Emission Allowance				
impairment (see Note 12)			(79)	_
Energy efficiency revenue adjustment(a)				59
		_ _ _		
Total	<u> \$ — </u>	<u> </u>	\$(301)	\$ -59
2010				
Voluntary severance				
program expenses (see				
Note 19)	\$(68)	\$ (76)	\$ (20)	\$ (8)
Commercial Power				
non-regulated Midwest				
generation goodwill		(500)		
impairment (see Note 12)		(500)		_
Midwest generation asset				
and emission allowance		(160)		
impairment (see Note 12) Edwardsport IGCC		(100)		_
impairment (see Note 4)			(44)	
Gain on sale of investment	_		(44)	
in Q-Comm (see Note 13)				109
Gain on sale of DukeNet				103
(see Note 3)	_	_	_	139
Total	\$(68)	\$(736)	\$ (64)	\$240

⁽a) In the fourth quarter of 2011, Duke Energy recorded \$59 million of previously deferred revenue resulting from the receipt of an order from the NCUC which allowed the recognition of revenue in excess of amounts billed to customers.

Duke	Energy	Carolinas
------	--------	-----------

(In millions)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total
2011					
Operating					
revenues	\$1,552	\$1,607	\$1,868	\$1,466	\$6,493
Operating		·		,	
income	363	331	541	245	1,480
Net income	205	193	311	125	834
2010					
Operating					
revenues	\$1,545	\$1,513	\$1,877	\$1,489	\$6,424
Operating					
income	347	313	521	264	1,445
Net income	192	202	315	129	838

The following table includes unusual or infrequently occurring items recorded by Duke Energy Carolinas in each quarter during 2011 and 2010. All amounts discussed below are pre-tax unless otherwise noted.

(In millions)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
2011			_	
Energy efficiency revenue adjustment ^(a)				\$59
2010				
Voluntary severance program expenses (see				
Note 19)	\$(42)	\$(43)	\$(13)	\$ (1)

⁽a) In the fourth quarter of 2011, Duke Energy Carolinas recorded \$59 million of previously deferred revenue resulting from the receipt of an order from the NCUC which allowed the recognition of revenue in excess of amounts billed to customers.

Operating

Operating income (loss)

Net income (loss)

revenues

Combined Notes to Consolidated Financial Statements – (Continued)

\$780

55

12

\$3,329

(225)

(441)

\$923

279

176

Duke Energy Ohio First Second Third Fourth (In millions) Quarter Quarter Quarter Quarter Total 2011 Operating \$879 \$ 694 \$838 revenues \$770 \$3,181 Operating income 135 59 116 65 375 Net income 73 33 51 37 194 2010

The following table includes unusual or infrequently occurring items recorded by Duke Energy Ohio in each quarter during the two most recently completed fiscal years. All amounts discussed below are pre-tax unless otherwise noted.

\$ 649

(781)

(759)

\$977

222

130

(In millions)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
2011				
Emission Allowance				
impairment (see Note 12)	\$ —	\$ —	\$(79)	\$ —
2010				
Voluntary severance				
program expenses (see				
Note 19)	\$(11)	\$ (10)	\$ (2)	\$ (1)
Commercial Power				
non-regulated Midwest				
generation goodwill				
impairment (see Note 12)	-	(461)	_	
FE&G Ohio T&D goodwill				
impairment (see Note 12)	_	(216)	_	_
Midwest generation asset				
and emission allowance				
impairment (see Note 12)	_	(160)		_
Disallowance of previously				
deferred storm costs		_		(17)
Total	\$(11)	\$(847)	\$ (2)	\$(18)

Duke Energy India	ma
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(In millions)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter	Total
2011 Operating revenues Operating income	\$659	\$620	\$718	\$625	\$2,622
(loss)	130	109	(42)	85	282
Net income (loss) 2010	76	68	(31)	55	168
Operating revenues Operating	\$610	\$579	\$694	\$637	\$2,520
income Net income	121 70	109 57	149 92	127 66	506 285

The following table includes unusual or infrequently occurring items recorded by Duke Energy Indiana in each quarter during the two most recently completed fiscal years. All armounts discussed below are pre-tax unless otherwise noted.

(In millions)	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
2011				
Edwardsport IGCC impairment (see Note 4)	\$ —	\$	\$(222)	s —
2010		,		
Voluntary severance program expenses (see Note 19)	\$(10)	\$(16)	\$ (3)	\$ (4)
Edwardsport IGCC impairment (see Note 4)	⊅ (10)	\$(10)	\$ (3)	\$ t4.
				- _
Total	\$(10)	<u>\$(16)</u>	\$ (47)	<u> \$ (4)</u>

Schedule I – Condensed Parent Company Financial Statements Condensed Statements of Operations

	Years Er	ided Decem	nber 31,
(In millions, except per-share amounts)	2011	2010	2009
Operating Revenues	\$ —	\$ —	<u> </u>
Operating Expenses	6	52	
Operating Loss	(6)	(52)	(1)
Equity in Earnings of Subsidiaries	1,782	1,384	1,095
Other Income and Expenses, net	21	6	9
interest Expense	156	139	99
Income Before Income Taxes	1,641	1,199	1,004
Income Tax Benefit	(64)	(118)	(59)
Income From Continuing Operations	1,705	1,317	1,063
Income From Discontinued Operations, net of tax	1	3	12
Net Income	\$1,706	\$1,320	\$1,075
Common Stock Data Earnings per share (from continuing operations)			
Basic	\$ 1.28	\$ 1.00	\$ 0.82
Diluted	\$ 1.28	\$ 1.00	\$ 0.82
Earnings (loss) per share (from discontinued operations)	·	*	•
Basic	\$ —	\$ —	\$ 0.01
Diluted	\$ —	\$ —	\$ 0.01
Earnings per share			
Basic	\$ 1.28	\$ 1.00	\$ 0.83
Diluted	\$ 1.28	\$ 1.00	\$ 0.83
Dividends declared per share	\$ 0.99	\$ 0.97	\$ 0.94
Weighted-average shares outstanding			
Basic	1,332	1.318	- 000
	1,333	1,319	1,293 1,294

Schedule I – Condensed Parent Company Financial Statements Balance Sheets

		Decem	ber 31,	
(In millions, except per-share amounts)	-	2011		2010
ASSETS				
Current Assets				
Cash and cash equivalents	\$	845	\$	488
Receivables		653		913
Other		100		34
Total current assets		1,598		1,435
Investments and Other Assets				
Notes receivable		450		450
Investment in consolidated subsidiaries		25,670		24,410
Other		571		525
Total investments and other assets		26,691		25,385
Total Assets	\$	28,289	\$	26,820
LIABILITIES AND EQUITY				
Current Liabilities				
Accounts payable	\$	_	\$	138
Notes payable and commercial paper		154		_
Taxes accrued		35		39
Other		65		58
Total current liabilities		254		235
Long-term Debt		4,328		3,222
Other Long-Term Liabilities				
Deferred income taxes		16		_
Other		919		841
Total other long-term liabilities		935		841
Commitments and Contingencies				
Common Stockholders' Equity				
Common Stock, \$0.001 par value, 2 billion shares authorized; 1,336 million and 1,329 million shares outstanding at				
December 31, 2011 and December 31, 2010, respectively		1		1
Additional paid-in capital		21,132		21,023
Retained earnings		1,873		1,496
Accumulated other comprehensive loss		(234)		2
Total common stockholders' equity		22,772		22,522
Total Liabilities and Common Stockholders' Equity	\$	28,289	\$	26,820

Schedule I – Condensed Parent Company Financial Statements Condensed Statements of Cash Flows

		Years E	nde	d Decembe	d December 31,	
(In millions)	_	2011		2010		2009
CASH FLOWS FROM OPERATING ACTIVITIES Net income Adjustments to reconcile net income to net cash provided by operating activities	\$	1,706 (1,993)	\$	1,320 (1,142)	\$	1,075 (1,002)
Net cash (used in) provided by operating activities		(287)		178		73
CASH FLOWS FROM INVESTING ACTIVITIES Purchases of available-for-sale securities Proceeds from sales and maturities of available-for-sale securities Distributions from wholly-owned subsidiaries		(45) 105 299		 36 350		17
Investment in wholly-owned subsidiary Notes receivable from affiliate, net Other		264 14		263 6		(250) (272) 9
Net cash provided by (used in) investing activities		637		655		(496)
CASH FLOWS FROM FINANCING ACTIVITIES Proceeds from the:	-		,			
Issuance of long-term debt Issuance of common stock related to employee benefit plans Payments for the redemption of long-term debt		996 67 —		522 302 (274)		1,740 519 —
Notes payable and commercial paper Notes Payable due to affiliate		151 105		(2)		(269)
Dividends paid Other		(1,329) 17		(1,284) 26		(1,222) 15
Net cash provided by (used in) financing activities		7		(710)		783
Net increase in cash and cash equivalents Cash and cash equivalents at beginning of period		357 488		123 365		360 5
Cash and cash equivalents at end of period	\$	845	\$	488	\$	365

Combined Notes to Consolidated Financial Statements

1. BASIS OF PRESENTATION

Duke Energy Corporation (Duke Energy) is a holding company that conducts substantially all of its business operations through its subsidiaries. As specified in the merger conditions issued by various state commissions in connection with Duke Energy's merger with Cinergy Corp. (Cinergy) in April 2006, there are restrictions on Duke Energy's ability to obtain funds from certain of its subsidiaries through dividends, loans or advances. For further information, see Note 4 to the Consolidated Financial Statements, "Regulatory Matters." Accordingly, these condensed financial statements have been prepared on a parent-only basis. Under this parent-only presentation, Duke Energy's investments in its consolidated subsidiaries are presented under the equity method of accounting. In accordance with Rule 12-04 of Regulation S-X, these parent-only financial statements do not include all of the information and footnotes required by Generally Accepted Accounting Principles (GAAP) in the United States (U.S.) for annual financial statements. Because these parentonly financial statements and notes do not include all of the information and footnotes required by GAAP in the U.S. for annual financial statements, these parent-only financial statements and other information included should be read in conjunction with Duke Energy's audited Consolidated Financial Statements contained within Part II, Item 8 of this Form 10-K for the year ended December 31, 2011.

Duke Energy and its subsidiaries file a consolidated federal income tax return and other state and foreign jurisdictional returns as required. The taxable income of Duke Energy's wholly-owned operating subsidiaries is reflected in Duke Energy's U.S. federal and state income tax returns. Duke Energy has a tax sharing agreement with its wholly-owned operating subsidiaries, where the separate return method is used to allocate tax expenses and benefits to the wholly-owned operating subsidiaries whose investments or results of operations provide these tax expenses and benefits. The accounting for income taxes essentially represents the income taxes that Duke Energy's wholly-owned operating subsidiaries would incur if each were a separate company filing its own tax return as a C-Corporation.

2. DEBT

Summary of Debt and Related Terms

-	Weighted-		Decemi	per 31,
(in millions)	Average Rate	Year Due	2011	2010
Unsecured debt ^(a) Notes Payable and	4.3% 2	013 –2021	\$3,878	\$2,772
commercial paper ^(b)	0.5%		604	450
Total debt			4,482	3,222
Short-term notes payable and commercial paper			(154)	_
Total long-term debt			\$4,328	\$3,222

- (a) As of December 31, 2011, this amount includes an intercompany loan of \$105 million with Duke Energy's affiliate, Bison Insurance Company Limited.
- (b) Includes \$450 million at December 31, 2011 and 2010 that was classified as Long-term Debt on the Consolicated Balance Sheets due to the existence of long-term credit facilities which back-stop these commercial paper balances, along with Duke Energy's ability and intent to refinance these balances on a long-term basis. The weighted-average days to maturity was 17 days and 14 days as of December 31, 2011 and 2010, respectively.

At December 31, 2011, Duke Energy has guaranteed approximately \$2.0 billion of debt issued by Duke Energy Carolinas, LLC, one of Duke Energy's wholly-owned operating subsidiaries.

In November 2011, Duke Energy issued \$500 million of senior notes, which carry a fixed interest rate of 2.15% and mature November 15, 2016. Proceeds from the issuance will be used to fund capital expenditures in Duke Energy's unregulated businesses in the U.S. and for general corporate purposes.

In August 2011, Duke Energy issued \$500 million principal amount of senior notes, which carry a fixed interest rate of 3.55% and mature September 15, 2021. Proceeds from the issuance will be used to repay a portion of Duke Energy's commercial paper as it matures, to fund capital expenditures in Duke Energy's unregulated businesses in the U.S. and for general corporate purposes.

In April 2011, Duke Energy filed a registration statement (Form S-3) with the SEC to sell up to \$1 billion of variable denomination floating rate demand notes, called PremierNotes. The Form S-3 states that no more than \$500 million 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, but may be redeemed in whole or in part by Duke Energy at any time. The notes are non-transferable and may be redeemed in whole or in part at the investor's option. Proceeds from the sale of the notes will be used for general corporate purposes. The balance as of December 31, 2011 is \$79 million. The notes reflect a short-term debt obligation of Duke

Schedule I – Condensed Parent Company Financial Statements Combined Notes to Consolidated Financial Statements – (Continued)

Energy and are reflected as Notes payable on Duke Energy's Condensed Consolidated Balance Sheets.

Duke Energy also issued an additional \$75 million in Commercial Paper in the third quarter of 2011, for general corporate purposes, which is classified as Notes payable and commercial paper on Duke Energy's Condensed Consolidated Balance Sheets.

In November 2011, Duke Energy entered into a new \$6 billion, five-year master credit facility, with \$4 billion available at closing and the remaining \$2 billion available following successful completion of the proposed merger with Progress Energy. The Duke Energy Registrants each have borrowing capacity under the master credit facility up to specified sublimits for each borrower. However, 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. As of December 31, 2011, Duke Energy has a borrowing sublimit of \$1,250 million. The amount available under the master credit facility has been reduced, by the use of the master credit facility to backstop the issuances of commercial paper, letters of credit and certain tax-exempt bonds.

In March 2010, Duke Energy issued \$450 million principal amount of 3.35% senior notes due April 1, 2015. Proceeds from the issuance were used to repay \$274 million of borrowings under the master credit facility and for general corporate purposes.

Annual Maturities as of December 31, 2011

	(in millions)
2012	\$ —
2013	249
2014	1,325
2015	450
2016	950
Thereafter	1,354
Total long-term debt, including current maturities	\$4,328

3. COMMITMENTS AND CONTINGENCIES

Duke Energy and its subsidiaries are a party to litigation, environmental and other matters. For further information, see Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies."

Duke Energy has various financial and performance guarantees and indemnifications which are issued in the normal course of business. These contracts include performance guarantees, stand-by letters of credit, debt guarantees, surety bonds and indemnifications. Duke Energy enters into these arrangements to facilitate commercial transactions with third parties by enhancing the value of the transaction to the third party. The maximum potential amount of future payments Duke Energy could have been required to make under these guarantees as of December 31, 2011 was

approximately \$4.7 billion. Of this amount, substantially all relates to guarantees of wholly-owned consolidated entities, including debt issued by Duke Energy Carolinas discussed above, and less than wholly-owned consolidated entities. The majority of these guarantees expire at various times between 2012 and 2036, with the remaining performance guarantees having no contractual expiration. See Note 7 to the Consolidated Financial Statements, "Guarantees and Indemnifications," for further discussion of guarantees issued on behalf of unconsolidated affiliates and third parties.

4. RELATED PARTY TRANSACTIONS

Balances due to or due from related parties included in the Balance Sheets as of December 31, 2011 and 2010 are as follows:

	Decem	er 31,	
(in millions)	2011	2010	
Assets (Liabilities)			
Current assets due from affiliated companies(a)(b)	\$ 38	\$ 39	
Current liabilities due to affiliated companies(c)	\$ —	\$(135)	
Non-current liabilities due to affiliated companies(d)	\$(871)	\$(766)	

- (a) Balance excludes assets or liabilities associated with money pool arrangements, which are discussed below.
- (b) The balances at December 31, 2011 and 2010 are classified as Receivables on the Balance Sheets.
- (c) The balance at December 31, 2010 is classified as Accounts Payable on the Balance Sheets.
- (d) Of the balance at December 31, 2011, \$766 million is classified as Other within Other Long-Term Liabilities and \$105 million is classified as Long-term Debt on the Balance Sheets. The balance at December 31, 2010 is classified as Other within Other Long-Term Liabilities on the Balance Sheets.

Duke Energy provides support to certain subsidiaries for their short-term borrowing needs through participation in a money pool arrangement. Under this arrangement, certain subsidiaries with short-term funds may provide short-term loans to affiliates participating under this arrangement. Additionally, Duke Energy provides loans to subsidiaries through the money pool, but is not permitted to borrow funds through the money pool arrangement. Duke Energy had money pool-related receivables of \$450 million classified as Notes Receivable on the Balance Sheets as of both December 31, 2011 and 2010.

As of December 31, 2011 and 2010, Duke Energy had an intercompany loan outstanding with Cinergy of \$608 million and \$872 million, respectively, which is classified within Receivables on the Balance Sheets. The \$264 million decrease in the intercompany loan during 2011 and the \$263 million decrease during 2010 are reflected as Notes Receivable from Affiliates, net within Net Cash Provided by (Used in) Investing Activities on the Condensed Statements of Cash Flows.

In conjunction with the money pool arrangement and the intercompany loan noted above, Duke Energy recorded interest

Schedule I – Condensed Parent Company Financial Statements Combined Notes to Consolidated Financial Statements – (Continued)

income of approximately \$4 million, \$7 million and \$12 million in 2011, 2010 and 2009, respectively, which is included in Other Income and Expenses, net on the Condensed Statements of Operations.

Duke Energy also provides funding to and sweeps cash from subsidiaries that do not participate in the money pool. For these subsidiaries, the cash is used in or generated from their operations, capital expenditures, debt payments and other activities. Amounts funded or received are carried as open accounts as either, Investments and Advances to Consolidated Subsidiaries or as Other Non-Current Liabilities and do not bear interest. These amounts are included within Net Cash (Used in) Provided by Operating Activities on the Condensed Statements of Cash Flows.

During the year ended December 31, 2011, Duke Energy received an equity distribution of \$299 million from Duke Energy

Carolinas, which is reflected within Net Cash (Used in) Provided by Operating Activities on the Condensed Statements of Cash Flows. Additionally, Duke Energy received an equity distribution from Duke Energy Carolinas of \$350 million in 2010, which is reflected within Net Cash (Used in) Provided by Operating Activities on the Condensed Statements of Cash Flows.

During the year ended December 31, 2011, Duke Energy paid a \$15 million advance to Cinergy Corp. for Green Frontier Windpower LLC PTC funding contributions. During the year ended December 31, 2010, Duke Energy forgave a \$29 million advance to Cinergy Corp.

During the year ended December 31, 2009, Duke Energy contributed approximately \$250 million of capital to its subsidiary, Duke Energy Carolinas.

Schedule II – Valuation and Qualifying Accounts and Reserves Combined Notes to Consolidated Financial Statements – (Continued)

Duke Energy

		Addi	tions:		
(In millions)	Balance at Beginning of Period	Charged to Expense	Charged to Other Accounts	Deductions ^(a)	Balance at End of Period
December 31, 2011:					
Injuries and damages ^(b) Allowance for doubtful accounts Allowance for doubtful accounts – restricted receivables of VIEs ^(c) Other ^(d)	\$ 858 34 34 380	\$ — 27 6 74	\$— — 7	\$ 52 26 — 134	\$ 806 35 40 327
	\$1,306	\$107	\$ 7	212	\$1,208
December 31, 2010: Injuries and damages(b) Allowance for doubtful accounts Allowance for doubtful accounts – restricted receivables of VIEs(c) Other(d)	\$ 984 42 6 396 \$1,428	\$ 1 26 7 120 \$154	\$— 22 44 \$66	\$127 34 1 180 342	\$ 858 34 34 380 \$1,306
December 31, 2009:	41,120	4201	+00		+ 1,000
Injuries and damages ^(b) Allowance for doubtful accounts Other ^(d)	\$1,035 42 555	\$ — 23 52	\$— 9 24	\$ 51 26 235	\$ 984 48 396
	\$1,632	\$ 75	\$33	\$312	\$1,428

⁽a) Principally cash payments and reserve reversals.

The valuation and reserve amounts above do not include unrecognized tax benefits amounts or deferred tax asset valuation allowance amounts.

⁽b) Principally asbestos reserves at Duke Energy Carolinas.

⁽c) Principally allowance for CRC which was consolidated on January 1, 2010.

⁽d) Principally nuclear property insurance reserves at Duke Energy Carolinas, insurance reserves at Bison and other reserves, included in Other within Current Liabilities or Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

Schedule II – Valuation and Qualifying Accounts and Reserves Combined Notes to Consolidated Financial Statements – (Continued)

Duke Energy Carolinas

		Addi	tions:		_
Injuries and damages ^(b) Allowance for doubtful accounts Allowance for doubtful accounts – restricted receivables of VIEs Other ^(c) December 31, 2010: Injuries and damages ^(b) Allowance for doubtful accounts Allowance for doubtful accounts – restricted receivables of VIEs Other ^(c) December 31, 2009:	Balance at Beginning of Period	Charged to Expense	Charged to Other Accounts	Deductions ^(a)	Balance at End of Period
Allowance for doubtful accounts Allowance for doubtful accounts – restricted receivables of VIEs	\$ 853 3 6 133	\$— 15 — 1	\$— — —	\$ 52 15 — 33	\$801 3 6 101
	995	\$16	\$ —	\$100	911
Allowance for doubtful accounts Allowance for doubtful accounts – restricted receivables of VIEs	\$ 980 2 6 124 \$1,112	\$— 17 1 31 \$49	\$— — — 3 \$ 3	\$127 16 1 25	\$ 853 3 6 133
December 31, 2009: Injuries and damages ^(b) Allowance for doubtful accounts Other ^(c)	\$1,031 7 200	\$— 17 4	\$— — —	\$127 16 1 25 \$169 \$51 16 80	\$ 980 8 124
	\$1,238	\$21	\$—	\$147	\$1,112

⁽a) Principally cash payments and reserve reversals.

The valuation and reserve amounts above do not include unrecognized tax benefits amounts or deferred tax asset valuation allowance amounts.

⁽b) Principally asbestos reserves.

⁽c) Principally nuclear property insurance and other reserves, included in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

Schedule II – Valuation and Qualifying Accounts and Reserves Combined Notes to Consolidated Financial Statements – (Continued)

Duke Energy Ohio

		Addi	tions:		
(In millions)	Balance at Beginning of Period	Charged to Expense	Charged to Other Accounts	Deductions ^(a)	Balance at End of Period
Year Ended December 31, 2011:			_		_
Allowance for doubtful accounts Environmental ^(b) Uncertain Tax Provisions ^(d) Other ^(c)	\$18 49 10 1	\$ — - 11 6	\$ 5 	\$ 2 26 — 2	\$16 28 21 5
	\$78	\$ 17	\$ 5	\$30	\$70
Year Ended December 31, 2010:					
Allowance for doubtful accounts Environmental ^(b)	\$17 20	\$ 1	\$ — 39	\$— 10	\$18 49
Uncertain Tax Provisions ^(d) Other ^(c)		20	_	10 10	10
	\$48	\$ 21	\$39	\$30	\$78
Year Ended December 31, 2009:					
Allowance for doubtful accounts Environmental ^(b) Other ^(c)	\$18 11 11	\$ 1 (10) 2	\$— 21 —	\$ 2 2 2	\$17 20 11
	\$40	\$ (7)	\$21	\$ 6	\$48

⁽a) Principally cash payments and reserve reversals.

 ⁽b) Included in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets. In 2009, PUCO issued an order allowing the deferral of costs related to Manufactured Gas Plant sites into a regulatory asset, which resulted in a net credit to expense during 2009.
 (c) Principally mark-to-market and other reserves, included in Unrealized gains on mark-to-market and hedging transactions within Current Assets and Other within Investments and Other

⁽c) Principally mark-to-market and other reserves, included in Unrealized gains on mark-to-market and hedging transactions within Current Assets and Other within Investments and Other Assets, Unrealized losses on mark-to-market and hedging transactions within Current Liabilities and Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

⁽d) Included in Taxes accrued and Interest accrued within Current Liabilities on the Consolidated Balance Sheets.

Schedule II - Valuation and Qualifying Accounts and Reserves Combined Notes to Consolidated Financial Statements - (Continued)

Duke Energy Indiana

	,	Addi	tions:		
(In millions)	Balance at Beginning of Period	Charged to Expense	Charged to Other Accounts	Deductions(a)	Balance at End of Period
December 31, 2011: Injuries and damages Allowance for doubtful accounts Other ^(b)	\$ 4 1 12	\$ <u>—</u> 5	\$ <u> </u>	\$— — 5	\$ 4 1 12
	\$17	\$_5	\$-	\$ 5	\$17
December 31, 2010: Injuries and damages Allowance for doubtful accounts Other ^(b)	\$ 4 1 18	\$ 1	\$ — — —	\$ — — 7	\$ 4 1 12
	\$23	\$ 1	\$-	\$ 7	\$17
December 31, 2009: Injuries and damages Allowance for doubtful accounts Other(b)	\$ 4 1 15	\$— 1 5	\$ 	\$— 1 2	\$ 4 1 18
	\$20	\$ 6	\$	\$ 3	\$23

The valuation and reserve amounts above do not include unrecognized tax benefits amounts or deferred tax asset valuation allowance amounts.

⁽a) Principally cash payments and reserve reversals.(b) Principally environmental reserves included in Other within Deferred Credits and Other Liabilities on the Consolidated Balance Sheets.

ITEM 9. CHANGES IN AND DISAGREEMENTS WITH ACCOUNTANTS ON ACCOUNTING AND FINANCIAL DISCLOSURE.

None.

ITEM 9A. CONTROLS AND PROCEDURES – DUKE ENERGY, DUKE ENERGY CAROLINAS, DUKE ENERGY OHIO AND DUKE ENERGY INDIANA.

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 the 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, 2011, 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, 2011 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, 2011 based on the framework in *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, 2011.

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.

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 Duke Energy Corporation (Duke Energy) and its consolidated subsidiaries for 2011 and 2010. A portion of these costs have been allocated to Duke Energy Carolinas, LLC (Duke Energy Carolinas), Duke Energy Ohio, Inc. (Duke Energy Ohio) and Duke Energy Indiana, Inc. (Duke Energy Indiana), collectively referred to as the Subsidiary Registrants. The following tables present the Deloitte fees for services rendered to Duke Energy and the Subsidiary Registrants during 2011 and 2010:

Duke Energy (In millions)

Types of Fees	2011	2010
Audit Fees(a)	\$ 8.5	\$ 8.5
Audit-Related Fees(b)	2.8	2.1
Tax Fees ^(c)	0.2	8.0
Total Fees:	\$11.5	\$11.4

Subsidiary Registrants (In millions)

	Duke Energy	Duke Energy Carolinas			Duke Energy Indiana	
Types of Fees	2011	2010	2011	2010	2011	2010
Audit Fees ^(a) Audit-Related Fees ^(b) Tax Fees ^(c)	\$3.9 1.2 0.1	\$4.2 1.1 0.4	\$2.1 0.7	\$1.8 0.4 0.2	\$1.1 0.4	\$1.3 0.3 0.1
Total Fees:	\$5.2	\$5.7	\$2.8	\$2.4	\$1.5	\$1.7

⁽a) Audit Fees are fees billed or expected to be billed for professional services for the audit of Duke Energy and the Subsidiary Registrants' financial statements included in the annual report on Form 10-K and the review of financial statements included in quarterly reports on Form 10-Q, for services that are normally provided by Deloitte in connection with statutory, regulatory or other fillings or engagements or for any other service performed by Deloitte to comply with generally accepted auditing standards.

To safeguard the continued independence of the independent auditor, the Duke Energy Audit Committee adopted a policy that provides that 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 that 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 2011 and 2010 by the independent public accountant were approved by the Duke Energy Audit Committee pursuant to its pre-approval policy.

⁽b) Audit-Related Fees are fees for assurance and related services that are reasonably related to the performance of an audit or review of financial statements, including assistance with acquisitions and divestitures and internal control reviews.

⁽c) Tax Fees are fees for tax return assistance and preparation, tax examination assistance, and professional services related to tax planning and tax strategy.

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, 2011, 2010 and 2009

Consolidated Balance Sheets as of December 31, 2011 and 2010

Consolidated Statements of Cash Flows for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Statements of Equity and Comprehensive Income for the Years ended December 31, 2011, 2010 and 2009

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 24 to the Consolidated Financial Statements)

Consolidated Financial Statement Schedule I — Condensed Parent Company Financial Information for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Financial Statement Schedule II — Valuation and Qualifying Accounts and Reserves for the Years Ended December 31, 2011, 2010 and 2009

Report of Independent Registered Public Accounting Firm

Duke Energy Carolinas, LLC:

Consolidated Financial Statements

Consolidated Statements of Operations for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Balance Sheets as of December 31, 2011 and 2010

Consolidated Statements of Cash Flows for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Statements of Member's Equity and Comprehensive Income for the Years ended December 31, 2011, 2010 and 2009

Notes to the Consolidated Financial Statements

Quarterly Financial Data, (unaudited, included in Note 24 to the Consolidated Financial Statements)

Consolidated Financial Statement Schedule II — Valuation and Qualifying Accounts and Reserves for the Years Ended December 31, 2011, 2010 and 2009

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 for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Balance Sheets as of December 31, 2011 and 2010

Consolidated Statements of Cash Flows for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Statements of Common Stockholder's Equity and Comprehensive Income for the Years Ended December 31, 2011, 2010 and 2009

Notes to the Consolidated Financial Statements

Quarterly Financial Data (unaudited, included in Note 24 to the Consolidated Financial Statements)

Consolidated Financial Statement Schedule II — Valuation and Qualifying Accounts and Reserves for the Years Ended December 31, 2011, 2010 and 2009

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 for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Balance Sheets as of December 31, 2011 and 2010

Consolidated Statements of Cash Flows for the Years Ended December 31, 2011, 2010 and 2009

Consolidated Statements of Common Stockholder's Equity and Comprehensive Income for the Years Ended December 31, 2011, 2010 and 2009

Notes to the Consolidated Financial Statements

Quarterly Financial Data (unaudited, included in Note 24 to the Consolidated Financial Statements)

Consolidated Financial Statement Schedule II — Valuation and Qualifying Accounts and Reserves for the Years Ended December 31, 2011, 2010 and 2009

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.

(b) Exhibits—See Exhibit Index immediately following the signature page.

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrants have duly caused t	his
report to be signed on their behalf by the undersigned thereunto duly authorized.	

report to be a	signed on their behalf by the undersigned thereunto	duly dulifolized.	
Date: Februar	ary 28, 2012		
		DUKE ENERG (Registrants)	Y CORPORATION
		By:	/s/ JAMES E. ROGERS
		, ——	James E. Rogers Chairman, President and Chief Executive Officer
	nt to the requirements of the Securities Exchange Ac registrant and in the capacities and on the date indi	•	has been signed below by the following persons on
(i)	/s/ James E. Rogers James E. Rogers Chairman, President and Chief Executive Office	er (Principal Executive	Officer and Director)
(ii)	/s/ Lynn J. Good Lynn J. Good Group Executive and Chief Financial Officer (P	rincipal Financial Offic	eer)
(iii)) /s/ Steven K. Young Steven K. Young		

(iv) Directors:

William Barnet, III*

Ann M. Gray*

G. Alex Bernhardt, Sr.*

James H. Hance, Jr.*

Michael G. Browning*

E. James Reinsch*

Daniel R. DiMicco*

James T. Rhodes*

John H. Forsgren*

Philip R. Sharp*

Date: February 28, 2012

Lynn J. Good, by signing her name hereto, does hereby sign this document on behalf of the registrant and on behalf of each of the abovenamed 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:	/s/ LYNN J. GOOD	
- , -	Attorney-In-Fact	

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, 2012

DUKE ENERGY CAROLINAS, LLC
(Registrant)

By: /s/ JAMES E. ROGERS

James E. Rogers
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/ James E. Rogers
 James E. Rogers
 Chief Executive Officer (Principal Executive Officer)
- (ii) /s/ Lynn J. Good Lynn J. Good Chief Financial Officer (Principal Financial Officer)
- (iii) /s/ Steven K. YoungSteven K. YoungSenior Vice President and Controller (Principal Accounting Officer)
- (iv) Directors:

/s/ James E. Rogers James E. Rogers /s/ Lynn J. Good Lynn J. Good /s/ Marc E. Manly Marc E. Manly

Date: February 28, 2012

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, 2012

DUKE ENERGY OHIO, INC. (Registrant)

By: /s/ JAMES E. ROGERS

James E. Rogers

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/ James E. Rogers
James E. Rogers
Chief Executive Officer (Principal Executive Officer)

(ii) /s/ Lynn J. GoodLynn J. GoodChief Financial Officer (Principal Financial Officer)

(iii) /s/ Steven K. Young
Steven K. Young
Senior Vice President and Controller (Principal Accounting Officer)

(iv) Directors:

/s/ James E. Rogers James E. Rogers /s/ Lynn J. Good Lynn J. Good /s/ Marc E. Manly Marc E. Manly

Date: February 28, 2012

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, 2012

DUKE ENERGY INDIANA, INC.
(Registrant)

By: /s/ JAMES E. ROGERS

James E. Rogers

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/ James E. Rogers
James E. Rogers
Chief Executive Officer (Principal Executive Officer)

(ii) /s/ Lynn J. Good Lynn J. Good Chief Financial Officer (Principal Financial Officer)

(iii) /s/ Steven K. YoungSteven K. YoungSenior Vice President and Controller (Principal Accounting Officer)

(iv) Directors:

Kelley A. Karn /s/ Douglas F. Esamann Douglas F. Esamann /s/ Marc E. Manly Marc E. Manly

/s/ Kelley A. Karn

Date: February 28, 2012

EXHIBIT INDEX

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

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
2.1	Agreement and Plan of Merger, dated as of May 8, 2005, as amended as of July 11, 2005, as of October 3, 2005 and as of March 30, 2006, by and among the registrant, Duke Energy Corporation, Cinergy Corp., Deer Acquisition Corp., and Cougar Acquisition Corp. (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 4, 2006, as Exhibit 2-1).	X	Х		
2.2	Separation and Distribution Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp (filed with the Form 8-K of Duke Energy Corporation, File No. 1-32853, December 15, 2006, as Exhibit 2.1).	X			
2.3	Agreement and Plan of Merger by and among Duke Energy Corporation, Diamond Acquisition Corporation and Progress Energy, Inc. dated as of January 8, 2011 (filed with the Form 8-K of Duke Energy Corporation, File No. 1-32583, January 11, 2011).	х			
3.1	Amended and restated Certificate of Incorporation (filed with the Form 8-K of Duke Energy Corporation, File No. 1-32853, April 4, 2006, as Exhibit 3-1).	X			
3.2	Articles of Organization Including Articles of Conversion (filed with Form 8-K of registrant, File No. 1-4928, April 7, 2006, as exhibit 3.1).		Х		
3.2.1	Amended Certificate of Incorporation, effective October 1, 2006 (filed with the Form 10-Q of the registrant for the quarter ended September 30, 2006, File No. 1-4928, as exhibit 3.1).		X		
3.3	Amended Articles of Incorporation of Duke Energy Ohio, Inc. effective October 23, 1996 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 1996, File No. 1-1232).			Х	
3.3.1	Amended Articles of Consolidation, effective October 1, 2006 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 2006, File No. 1-1232).			Х	
3.4	Amended Articles of Consolidation of PSI, as amended April 20, 1995 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended June 30, 1995, File No. 1-3543).				X
3.4.1	Amendment to Article D of the Amended Articles of Consolidation of PSI, effective July 10, 1997 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1997, File No. 1-3543).				х
3.4.2	Amended Articles of Consolidation, effective October 1, 2006 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 2006, File No. 1-3543).				Х
3.5	Amended and Restated By-Laws of registrant (filed with the Form 8-K of Duke Energy Corporation, File No. 1-32853, March 3, 2008, as Exhibit 3.1).	X			
3.6	Limited Liability Company Operating Agreement (filed with Form 8-K of registrant, File No. 1-4928, April 7, 2006, as exhibit 3.1).		Х		

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
3.7	Regulations of Duke Energy Ohio, Inc., as amended on July 23, 2003 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended June 30, 2003, File No. 1-1232).	u	_	Х	
3.8	By-Laws of PSI, as amended on July 23, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended June 30, 2003, File No. 1-3543).				X
4.1	Original Indenture (First Mortgage Bonds) between Duke Energy Ohio, Inc. and The Bank of New York (as Trustee) dated as of August 1, 1936 (filed with Registration Statement of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) File No. 2-2374).			X	
4.1.1	Fourteenth Supplemental Indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of November 2, 1972 (filed with Registration Statement of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) File No. 2-60961).			X	
4.1.2	Thirty-third Supplemental Indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of September 1, 1992 (filed with Registration Statement of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) File No. 2-53578).			X	
4.1.3	Thirty-fourth Supplemental Indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of October 1, 1993 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 1993, File No. 1-1232).			X	
4.1.4	Thirty-fifth Supplemental Indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of January 1, 1994 (filed with Registration Statement of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) File No. 2-52335).			X	
4.1.5	Thirty-sixth Supplemental indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of February 15, 1994 (filed with Registration Statement of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) File No. 2-52335).			X	
4.1.6	Thirty-seventh Supplemental Indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of October 14, 1996 (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 1996, File No. 1-1232).			X	
4.1.7	Thirty-eighth Supplemental Indenture between Duke Energy Ohio, Inc. and The Bank of New York dated as of February 1, 2001 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended March 31, 2001, File No. 1-1232).			Х	
4.1.8	Thirty-ninth Supplemental Indenture dated as of September 1, 2002, between Duke Energy Ohio, Inc. and The Bank of New York, as Trustee (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 2002, File No. 1-1232).			X	
4.2	Original Indenture (First Mortgage Bonds) dated September 1, 1939, between PSI and The First National Bank of Chicago, as Trustee, and LaSalle National Bank, as Successor Trustee (filed as Exhibit A-Part 5 in File No. 70-258 Supplemental Indenture dated March 30, 1984).				Х
4.2.1	Forty-second Supplemental Indenture between PSI and LaSalle National Bank dated August 1, 1988 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1988, File No. 1-3543).				X

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
4.2.2	Forty-fourth Supplemental Indenture between PSI and LaSalle National Bank dated March 15, 1990 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1990, File No. 1-3543).				Х
4.2.3	Forty-fifth Supplemental Indenture between PSI and LaSalle National Bank dated March 15, 1990 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1990, File No. 1-3543).				X
4.2.4	Forty-sixth Supplemental Indenture between PSI and LaSalle National Bank dated June 1, 1990 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1991, File No. 1-3543).				X
4.2.5	Forty-seventh Supplemental Indenture between PSI and LaSalle National Bank dated July 15, 1991 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1991, File No. 1-3543).				X
4.2.6	Forty-eighth Supplemental Indenture between PSI and LaSalle National Bank dated July 15, 1992 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1992, File No. 1-3543).				X
4.2.7	Forty-ninth Supplemental Indenture between PSI and LaSalle National Bank dated February 15, 1993 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1992, File No. 1-3543).				X
4.2.8	Fiftieth Supplemental Indenture between PSI and LaSalle National Bank dated February 15, 1993 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1992, File No. 1-3543).				X
4.2.9	Fifty-first Supplemental Indenture between PSI and LaSalle National Bank dated February 1, 1994 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1993, File No. 1-3543).				Χ
4.2.10	Fifty-second Supplemental Indenture between PSI and LaSalle National Bank, as Trustee, dated as of April 30, 1999 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended March 31, 1999, File No. 1-3543).				X
4.2.11	Fifty-third Supplemental Indenture between PSI and LaSalle National Bank dated June 15, 2001 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended June 30, 2001, File No. 1-3543).				X
4.2.12	Fifty-fourth Supplemental Indenture dated as of September 1, 2002, between PSI and LaSalle Bank National Association, as Trustee (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 2002, File No. 1-3543).				X
4.2.13	Fifty-fifth Supplemental Indenture between PSI and LaSalle National Bank dated February 15, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 2003, File No. 1-3543).				Х
4.2.14	Fifty-Sixth Supplemental Indenture dated as of December 1, 2004, between PSI and LaSalle Bank National Association, as Trustee (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 2004, File No. 1-3543).				X

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
4.3	Repayment Agreement between Duke Energy Ohio, Inc. and The Dayton Power and Light Company dated as of December 23, 1992 (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 1992, File No. 1-1232).			X	
4,4	Indenture dated November 15, 1996, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1996, File No. 1-3543).				X
4.4.1	First Supplemental Indenture dated November 15, 1996, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1996, File No. 1-3543).				X
4.4.2	Third Supplemental Indenture dated as of March 15, 1998, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1997, File No. 1-3543).				X
4.4.3	Fourth Supplemental Indenture dated as of August 5, 1998, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended June 30, 1998, File No. 1-3543).				X
4.4.4	Fifth Supplemental Indenture dated as of December 15, 1998, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1998, File No. 1-3543).				X
4.4.5	Sixth Supplemental Indenture dated as of April 30, 1999, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended March 31, 1999, File No. 1-3543).				X
4.4.6	Seventh Supplemental Indenture dated as of October 20, 1999, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1999, File No. 1-3543).				X
4.4.7	Eighth Supplemental Indenture dated as of September 23, 2003, between PSI and The Fifth Third Bank, as Trustee (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 2003, File No. 1-3543).				Х
4.4.8	Tenth Supplemental Indenture dated as of June 9, 2006, between PSI Energy, Inc., and The Bank of New York Trust Company, N.A. (successor trustee to Fifth Third Bank), as Trustee (filed with Form 8-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), filed on June 15, 2006, File No. 1-3543).				X
4.5	Loan Agreement between Duke Energy Ohio, Inc. and the State of Ohio Air Quality Development Authority dated as of September 13, 1995 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 1995, File No. 1-1232).			Х	
4.6	Twenty-fifth Supplemental Indenture between PSI and The First National Bank of Chicago dated September 1, 1978 (filed with the registration statement of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), File No. 2-62543).				X
4.6.1	Thirty-fifth Supplemental Indenture between PSI and The First National Bank of Chicago dated March 30, 1984 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1984, File No. 1-3543).				X

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
4.7	Loan Agreement between Duke Energy Ohio, Inc. and the State of Ohio Air Quality Development Authority dated August 1, 2001 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 2001, File No. 1-1232).			Х	
4.8	Indenture (Secured Medium-term Notes, Series A), dated July 15, 1991, between PSI and LaSalle National Bank, as Trustee (filed with Form 10-K/A No. 2 of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1992, filed on July 15, 1993, File No. 1-3543).				Χ
4.9	Original Indenture (Unsecured Debt Securities) between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of May 15, 1995 (filed with the registration statement on Form 8-A, filed on July 24, 1995, File No. 1-1232).			X	
4.9.1	First Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of June 1, 1995 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended June 30, 1995, File No. 1-1232).			X	
4.9.2	Second Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of June 30, 1995 (filed with the registration statement on Form 8-A, filed on July 24, 1995, File No. 1-1232).			Х	
4.9.3	Third Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of October 9, 1997 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 1997, File No. 1-1232).			X	
4.9.4	Fourth Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of April 1, 1998 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended March 31, 1998, File No. 1-1232).			Х	
4.9.5	Fifth Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of June 9, 1998 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended June 30, 1998, File No. 1-1232).			X	
4.9.6	Sixth Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of September 15, 2002 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 2002, File No. 1-1232).			x	
4.9.7	Seventh Supplemental Indenture between Duke Energy Ohio, Inc. and The Fifth Third Bank dated as of June 15, 2003 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended June 30, 2003, File No. 1-1232).			X	
4.10	Indenture (Secured Medium-term Notes, Series B), dated July 15, 1992, between PSI and LaSalle National Bank, as Trustee (filed with Form 10-K/A No. 2 of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1992, filed on July 15, 1993, File No. 1-3543).				Х
4.11	Loan Agreement between Duke Energy Ohio, Inc. and the Ohio Air Quality Development Authority dated as of September 1, 2002 (filed with the Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended September 30, 2002, File No. 1-1232).			X	
4.12	Loan Agreement between PSI and the City of Princeton, Indiana dated as of November 7, 1996 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
4.13	Loan Agreement between Duke Energy Ohio, Inc. and the Ohio Air Quality Development Authority dated as of November 1, 2004, relating to Series A (filed with the Form 8-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company), filed on November 19, 2004, File No. 1-1232).			х	
4.14	Loan Agreement between PSI and the City of Princeton, Indiana dated as of February 1, 1997 (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1996, File No. 1-3543).				Х
4.15	Loan Agreement between Duke Energy Ohio, Inc. and the Ohio Air Quality Development Authority dated as of November 1, 2004, relating to Series B (filed with the Form 8-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company), filed on November 19, 2004, File No. 1-1232).			X	
4.16	Unsecured Promissory Note dated October 14, 1998, between PSI and the Rural Utilities Service (filed with Form 10-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the year ended December 31, 1998, File No. 1-3543).				X
4.17	Loan Agreement between PSI and the Indiana Development Finance Authority dated as of July 15, 1998 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended June 30, 1998, File No. 1-3543).				Х
4.18	Loan Agreement between PSI and the Indiana Development Finance Authority dated as of May 1, 2000 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended June 30, 2000, File No. 1-3543).				Х
4.19	Loan Agreement between PSI and the Indiana Development Finance Authority dated as of September 1, 2002 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 2002 File No. 1-3543).				X
4.20	Loan Agreement between PSI and the Indiana Development Finance Authority dated as of September 1, 2002 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 2002, File No. 1-3543).				Х
4.21	Loan Agreement between PSI and the Indiana Development Finance Authority dated as of February 15, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended March 31, 2003, File No. 1-3543).				Х
4.22	6.302% Subordinated Note between PSI and Cinergy Corp., dated February 5, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended March 31, 2003, File No. 1-3543).				Х
4.23	6.403% Subordinated Note between PSI and Cinergy Corp., dated February 5, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, inc.) for the quarter ended March 31, 2003, File No. 1-3543).				X
4.24	Loan Agreement between PSI and the Indiana Development Finance Authority dated as of December 1, 2004, relating to Series 2004B (filed with Form 8-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), filed on December 9, 2004, File No. 1-3543).				X
4.25	Loan Agreement between PSi and the Indiana Development Finance Authority dated as of December 1, 2004, relating to Series 2004C (filed with Form 8-K of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.), filed on December 9, 2004, File No. 1-3543).				Х

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
4.26	Form of Sixth Supplemental Indenture, dated as of November 17, 2011, to the Indenture, dated as of June 3, 2008, between Duke Energy Corporation and The Bank of New York Mellon Trust Company, N.A., as Trustee (filed with Form 8-K of Duke Energy Corporation, November 17, 2011, File No. 1-32853, as Exhibit 4.1).		X		
4.27	Form of Fifth Supplemental Indenture, dated as of August 25, 2011, to the Indenture, dated as of June 3, 2008, between Duke Energy Corporation and The Bank of New York Mellon Trust Company, N.A., as Trustee (filed with Form 8-K of Duke Energy Corporation, August 25, 2011, File No.1-32583, Exhibit 4.1).		X		
4.28	Ninety-third Supplemental Indenture dated as of May 19, 2011 between the Company and The Bank of New York Mellon Trust Company, N.A., as Trustee (filed with Form 8-K of Duke Energy Carolinas, May 19, 2011, File No. 1-04928, as Exhibit 4.1).		X		
4.29	Ninety-fourth Supplemental Indenture dated as of December 8, 2011 between Duke Energy Carolinas, LLC and The Bank of New York Mellon Trust Company, N.A., as Trustee (filed with Form 8-K of Duke Energy Carolinas, December 8, 2011, File No. 1-04928, as Exhibit 4.1).		X		
10.1	Purchase and Sale Agreement dated as of January 8, 2006, by and among Duke Energy Americas, LLC, and LSP Bay II Harbor Holding, LLC (filed with the Form 10-Q of the registrant for the quarter ended March 31, 2006, File No. 1-32853, as Exhibit 10.2).	х			
10.1.1	Amendment to Purchase and Sale Agreement, dated as of May 4, 2006, by and among Duke Energy Americas, LLC, LS Power Generation, LLC (formerly known as 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 (filed with the Form 10-Q of the registrant for the quarter ended March 31, 2006, File No. 1-32853, as Exhibit 10.2.1).	X			
10.2	Purchase and Sale Agreement dated as of January 8, 2006, by and among Duke Energy Americas, LLC, and LSP Bay II Harbor Holding, LLC (filed with Form 10-Q of Duke Energy Corporation (formerly known as Duke Energy Holding Corp.) for the quarter ended March 31, 2006, File No. 1-32853, as exhibit 10.2).		X		
10.2.1	Amendment to Purchase and Sale Agreement, dated as of May 4, 2006, by and among Duke Energy Americas, LLC, LS Power Generation, LLC (formerly known as 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 (filed with Form 10-Q of Duke Energy Corporation (formerly known as Duke Energy Holding Corp.) for the quarter ended March 31, 2006, File No. 1-32853, as exhibit 10.2.1		X		
10.3	Employment Agreement dated February 4, 2004, among Cinergy Corp., Duke Energy Ohio, Inc., and Duke Energy, Indiana, Inc., and James E. Rogers (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2003, File No. 1-1232).			X	
10.4	Employment Agreement dated February 4, 2004, among Cinergy Corp., The Cincinnati Gas & Electric Company (CG&E), and PSI, and James E. Rogers (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.5**	Directors' Charitable Giving Program (filed with Form 10-K of Duke Energy Carolinas, LLC for the year ended December 31, 1992, File No. 1-4928, as Exhibit 10-P).	Х			
10.5.1**	Amendment to Directors' Charitable Giving Program dated June 18, 1997 (filed with Form 10-K of Duke Energy Carolinas, LLC for the year ended December 31, 2003, File No. 1-4928, as Exhibit 10-1.1).	Х			

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.5.2**	Amendment to Directors' Charitable Giving Program dated July 28, 1997 (filed with Form 10-K of Duke Energy Carolinas, LLC for the year ended December 31, 2003, File No. 1-4928, as Exhibit 10-1.2).	X			
10.5.3**	Amendment to Directors' Charitable Giving Program dated February 18, 1998 (filed with Form 10-K of Duke Energy Carolinas, LLC for the year ended December 31, 2003, File No. 1-4928, as Exhibit 10-1.3).	Χ			
10.6	Fifteenth Supplemental Indenture, dated as of April 3, 2006, among the registrant, Duke Energy and JPMorgan Chase Bank, N.A. (as successor to Guaranty Trust Company of New York), as trustee (the "Trustee"), supplementing the Senior Indenture, dated as of September 1, 1998, between Duke Power Company LLC (formerly Duke Energy Corporation) and the Trustee (filed with Form 10-Q of Duke Energy Corporation, File No. 1-32853, August 9, 2006, as exhibit 10.1).		Х		
10.7	Amended and Restated Employment Agreement dated October 11, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and William J. Grealis (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2002, File No. 1-1232).			X	
10.7.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated October 11, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and William J. Grealis (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2002, File No. 1-1232).			X	
10.8	Amended and Restated Employment Agreement dated October 11, 2002, among Cinergy Corp., Services, CG&E, and PSI, and William J. Grealis (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Χ
10.8.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated October 11, 2002, among Cinergy Corp., Services, CG&E, and PSI, and William J. Grealis (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).			X	
10.9**	Duke Energy Corporation 1998 Long-Term Incentive Plan, as amended (filed as Exhibit 1 to Schedule 14A of Duke Energy Carolinas, LLC, March 28, 2003, File No. 1-4928).	Х			
10.10	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 (filed with Form 10-Q of Duke Energy Corporation, File No. 1-32853, August 9, 2006, as exhibit 10.15).		Х		
10.11	Amended and Restated Employment Agreement dated October 1, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and Donald B. Ingle, Jr. (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2002, File No. 1-1232).			х	
10.12	Amended and Restated Employment Agreement dated October 1, 2002, among Cinergy Corp., Services, CG&E, and PSI, and Donald B. Ingle, Jr. (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.13**	Duke Energy Corporation Executive Short-Term Incentive Plan (filed as Exhibit 2 to Schedule 14A of Duke Energy Carolinas, LLC, March 28, 2003, File No. 1-4928).	X			

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.14	\$2,650,000,000 Amended and Restated Credit Agreement, dated as of June 28, 2007, among Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc. and Duke Energy Kentucky, Inc., as Borrowers, the banks listed therein, Wachovia Bank, National Association, as Administrative Agent, JPMorgan Chase Bank, National Association, Barclays Bank PLC, Bank of Arnerica, N.A. and Citibank, N.A., as Co-Syndication Agents and The Bank of Tokyo-Mitsubishi, Ltd., New York Branch and Credit Suisse, as Co-Documentation Agents (filed with the Form 8-K of the registrant, July 5, 2007, File No. 1-4928, as Exhibit 10.1).		X		
10.15	Amended and Restated Employment Agreement dated September 12, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and Michael J. Cyrus (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2002, File No. 1-1232).			Х	
10.15.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated September 12, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and Michael J. Cyrus (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2003, File No. 1-1232).			X	
10.15.2	Form of amendment to employment agreement, adopted and effective December 14, 2005, between Services and each of Michael J. Cyrus and James L. Turner (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2002, File No. 1-1232).			Х	
10.16	Amended and Restated Employment Agreement dated September 12, 2002, among Cinergy Corp., Services, CG&E, and PSI, and Michael J. Cyrus (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.16.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated September 12, 2002, among Cinergy Corp., Services, CG&E, and PSI, and Michael J. Cyrus (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.16.2	Form of amendment to employment agreement, adopted and effective December 14, 2005, between Services and each of Michael J. Cyrus and James L. Turner (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.17**	Duke Energy Corporation Executive Savings Plan, as amended and restated (filed with Form 8-K of Duke Energy Corporation, October 31, 2007, File No. 1-32853, as Exhibit 10.1	X			
10.18	Asset Purchase Agreement by and Between Saiuda River Electric Cooperative, Inc., as Seller, and Duke Energy Carolinas, LLC, as Purchaser, dated December 20, 2006 (filed with the Form 8-K of the registrant, File No. 1-4928, December 27, 2006, as exhibit 10.1).		X		
10.19	Amended and Restated Employment Agreement dated September 24, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and James L. Turner (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2003, File No. 1-1232).			х	

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.19.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated September 24, 2002, among Cinergy Corp., Services, Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and James L. Turner (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2003, File No. 1-1232).			Х	
10.20	Amended and Restated Employment Agreement dated September 24, 2002, among Cinergy Corp., Services, CG&E, and PSI, and James L. Turner (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.20.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated September 24, 2002, among Cinergy Corp., Services, CG&E, and PSI, and James L. Turner (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.21**	Non-Qualified Option Agreement dated as of November 17, 2003 pursuant to Duke Energy Corporation 1998 Long-Term Incentive Plan, by and between Duke Energy Corporation and Paul M. Anderson (filed with Form 10-K of Duke Energy Carolínas, LLC for the year ended December 31, 2004, File No. 1-4928, as Exhibit 10-18.4).	X			
10.22	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 (filed with the Form 8-K of the registrant, File No. 1-4928, March 12, 2007, as item 8.01).		X		
10.23	Employment Agreement dated November 15, 2002, among Cinergy Corp., Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc. and Marc E. Manly (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 2003, File No. 1-1232).			Х	
10.23.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated November 15, 2002, among Cinergy Corp., Duke Energy Ohio, Inc., and Duke Energy Indiana, Inc., and Marc E. Manly (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended 12/31/03, File No. 1-1232).			Х	
10.24	Employment Agreement dated November 15, 2002, among Cinergy Corp., CG&E, and PSI and Marc E. Manly (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.24.1	Amended Employment Agreement effective December 17, 2003 to Employment Agreement dated November 15, 2002, among Cinergy Corp., CG&E, and PSI, and Marc E. Manly (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.25**	Form of Phantom Stock Award Agreement dated February 28, 2005, pursuant to Duke Energy Corporation1998 Long-Term Incentive Plan by and between Duke Energy Corporation and each of Fred J. Fowler, David L. Hauser, Jimmy W. Mogg and Ruth G. Shaw (filed with the Form 8-K of Duke Energy Carolinas, LLC, File No. 1-4928, February 28, 2005, as Exhibit 10-2).	x			

<i>Exhibit</i> Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.26	Engineering, Procurement and Construction Agreement, dated July 11, 2007, by and between Duke Energy Carolinas, LLC and Stone &Webster National Engineering P.C. (filed with the Form 10-Q of the registrant, November 13, 2007, File No. 1-4928, as Exhibit 10.1). (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		
10.27	Deferred Compensation Agreement between Duke Energy Ohio, Inc. and Jackson H. Randolph dated January 1, 1992 (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 1992, File No. 1-1232).			Х	
10.28	Deferred Compensation Agreement, effective as of January 1, 1992, between PSI and James E. Rogers (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.29**	Form of Phantorn Stock Award Agreement dated as of May 11, 2005, pursuant to Duke Energy Corporation 1998 Long-Term Incentive Plan by and between Duke Energy Corporation and Jimmy W. Mogg. (filed with Form 10-Q of Duke Energy Carolinas, LLC for the quarter ended June 30, 2005, File No. 1-4928, as Exhibit 10-6).	Χ			
10.30	Amended and Restated Engineering, Procurement and Construction Agreement, dated February 20, 2008, by and between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C. (filed with the Form 10-Q of the registrant, May 14, 2008, File No. 1-4928, as Exhibit 10.1). (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		
10.31	Split Dollar insurance Agreement, effective as of May 1, 1993, between Duke Energy Ohio, Inc. and Jackson H. Randolph (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 1994, File No. 1-1232).			X	
10.32	Split Dollar Life Insurance Agreement, effective as of January 1, 1992, between PSI and James E. Rogers (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.32.1	First Amendment to Split Dollar Life Insurance Agreement between PSI and James E. Rogers dated December 11, 1992 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.33**	Form of Phantom Stock Award Agreement dated as of May 12, 2005, pursuant to Duke Energy Corporation 1998 Long-Term Incentive Plan by and between Duke Energy Corporation and nonemployee directors (filed in Form 8-K of Duke Energy Carolinas, LLC, May 17, 2005, File No. 1-4928, as Exhibit 10-1).	Х			
10.34	Amended No. 1 to the Amended and Restated Credit Agreement (filed on Form 8-K of the registrant, March 12, 2008, File No. 1-4928, as Exhibit 10.1).		Х		
10.35	Amended and Restated Supplemental Retirement Income Agreement between Duke Energy Ohio, Inc. and Jackson H. Randolph dated January 1, 1995 (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 1995, File No. 1-1232).			Х	

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.36	Asset Purchase Agreement by and among Cinergy Capital & Trading, Inc. (Capital & Trading), CinCap Madison, LLC and PSI dated as of February 5, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.37	Form of Phantom Stock Award Agreement (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 4, 2006, as Exhibit 10.1).	X			
10.38	Amended and Restated Engineering and Construction Agreement, dated as of December 21, 2009, by and between Duke Energy Carolinas, LLC and Shaw North Carolina, Inc.		Х		
10.39	Amended and Restated Supplemental Executive Retirement Income Agreement between Duke Energy Ohio, Inc. and certain executive officers (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the year ended December 31, 1997, File No. 1-1232).			X	
10.40	Asset Purchase Agreement by and among Capital & Trading., CinCap VII, LLC and PSI dated as of February 5, 2003 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.41	Form of Performance Share Award Agreement (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 4, 2006, as Exhibit 10.2).	Х			
10.42	Eighty-Eighth Supplemental Indenture dated as of November 17, 2008, between Duke Energy Carolinas, LLC and The Bank of New York Mellon Trust Company, N.A., as Trustee (filed with the Form 8-K of the registrant, File No. 1-4928, November 17, 2008, as item 4.1).		Х		
10.43	Asset Purchase Agreement by and among Duke Energy Indiana, Inc. and Duke Energy Ohio, Inc. 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 (filed with Form 10-Q of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company) for the quarter ended June 30, 2005, File No. 1-1232).			X	
10.44	Asset Purchase Agreement by and among PSI 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 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				X
10.45**	Employment Agreement between Duke Energy Corporation and James E. Rogers, dated April 4, 2006 (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 6, 2006, as Exhibit 10.1).	X			
10.45.1**	Performance Award Agreement between Duke Energy Corporation and James E. Rogers, dated April 4, 2006 (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 6, 2006, as Exhibit 10.2).	X			
10.45.2**	Phantorn Stock Grant Agreement between Duke Energy Corporation and James E. Rogers, dated April 4, 2006 (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 6, 2006, as Exhibit 10.3).	Х			
10,46	Underwriting Agreement, dated as of November 12, 2008, with Barclays Capital Inc., Citigroup Global Markets Inc. and Credit Suisse Securities (USA) LLC, as representatives of the several underwriters named therein, in connection with Duke Energy Carolinas, LLC's issuance and sale of \$400,000,000 aggregate principal amount of its First and Refunding Mortgage Bonds, 5.75% Series C due 2013 and \$500,000,000 aggregate principal amount of its First and Refunding Mortgage Bonds, 7.00% Series C due 2018 (filed with the Form 8-K of the registrant, File No. 1-4928, November 17, 2008, as item 99.1).		X		

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.47	\$2,650,000,000 Amended and Restated Credit Agreement, dated as of June 28, 2007, among Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc. and Duke Energy Kentucky, Inc., as Borrowers, the banks listed therein, Wachovia Bank, National Association, as Administrative Agent, JPMorgan Chase Bank, National Association, Barclays Bank PLC, Bank of America, N.A. and Citibank, N.A., as Co-Syndication Agents and The Bank of Tokyo-Mitsubishi, Ltd., New York Branch and Credit Suisse, as Co-Documentation Agents (filed in Form 8-K of Duke Energy Ohio, Inc., July 5, 2007, File No. 1-1232, as Exhibit 10.1).			X	
10.47.1	Amendment No. 1 to the Amended and Restated Credit Agreement (filed on Form 8-K of Duke Energy Ohio, Inc., March 12, 2008, File No. 1-1232, as Exhibit 10.1).			Х	
10.48	Underwriting Agreement in connection with PSI issuance and sale of \$350,000,000 aggregate principal amount of its 6.12% Debentures due 2035 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				х
10.49**	Form Phantom Stock Award Agreement and Election to Defer (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, May 16, 2006, as Exhibit 10.1).	Х			
10.50	Keepwell Agreement, dated April 10, 2006, between Duke Capital LLC and Duke Energy Ohio, Inc. (filed with Form 10-K of Duke Energy Ohio, Inc. (formerly The Cincinnati Gas & Electric Company), filed on April 14, 2006, File No. 1-1232).			X	
10.51	\$2,000,000,000 Amended and Restated Credit Agreement among the registrant, such subsidiaries, the banks listed therein, Barclays Bank PLC, as Administrative Agent, and JPMorgan Chase Bank, N.A., as Syndication Agent (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х
10.51.1	\$2,650,000,000 Amended and Restated Credit Agreement, dated as of June 28, 2007, among Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc. and Duke Energy Kentucky, Inc., as Borrowers, the banks listed therein, Wachovia Bank, National Association, as Administrative Agent, JPMorgan Chase Bank, National Association, Barclays Bank PLC, Bank of America, N.A. and Citibank, N.A., as Co-Syndication Agents and The Bank of Tokyo-Mitsubishi, Ltd., New York Branch and Credit Suisse, as Co-Documentation Agents (filed in Form 8-K of Duke Energy Indiana, Inc., July 5, 2007, File No. 1-3543, as Exhibit 10.1).				X
10.51.2	Amendment No. 1 to the Amended and Restated Credit Agreement (filed in Form 8-K of Duke Energy Indiana, Inc., March 12, 2008, File No. 1-3543, as Exhibit 10.1).				Х
10.52	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 (filed with the Form 10-Q of Duke Energy Corporation for the quarter ended June 30, 2006, File No. 1-32853, as Exhibit 10.15).	X			
10.53	Asset Purchase Agreement by and between Duke Energy Indiana, Inc., as Seller, and Wabash Valley Power Association, Inc., as Buyer, Dated as of December 1, 2006 (filed with Form 10-Q of Duke Energy Indiana, Inc. (formerly PSI Energy, Inc.) for the quarter ended September 30, 1996, File No. 1-3543).				Х

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.54	Purchase and Sale Agreement by and among Cinergy Capital & Trading, Inc., as Seller, and Fortis Bank, S.A./N.V., as Buyer, dated as of June 26, 2006 (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, June 30, 2006, as Exhibit 10.1).	Х			
10.55	\$330,000,000 Letter of Credit Agreement dated as of September 19, 2008, among Duke Energy Indiana, Inc., Duke Energy Kentucky, Inc., the banks listed therein, Bank of America, N.A., as Administrative Agent, Banco Bilbao Vizcaya Argentaria, S.ANew York Branch, as Syndication Agent, and the Bank of Tokyo-Mitsubishi UFJ, Ltd., Intesa Sanpaolo S.p.A., New York Branch, Mizuho Corporate Bank (USA), and Wells Fargo Bank, National Association, as Co-Documentation Agents (filed with Form 10-Q of Duke Energy Indiana, Inc. for the quarter ended September 30, 2008, File No. 1-3543, as Exhibit 10.1).				X
10.56**	Form of Amendment to Performance Award Agreement and Phantom Stock Award Agreement (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, August 24, 2006, as Exhibit 10.1).	Х			
10.57	Engineering, Procurement and Construction Management Agreement dated December 15, 2008 between Duke Energy Indiana, Inc. and Bechtel Power Corporation (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
10.58**	Form of Amendment to Phantom Stock Award Agreement (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, August 24, 2006, as Exhibit 10.2).	X			
10.59	Formation and Sale Agreement by and among 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 (filed with the Form 10-Q of Duke Energy Corporation for the quarter ended September 30, 2006, File No. 1-32853, as Exhibit 10.3).	X			
10.60	Fifteenth Supplemental Indenture, dated as of April 3, 2006, among the registrant, Duke Energy and JPMorgan Chase Bank, N.A. (as successor to Guaranty Trust Company of New York), as trustee (the "Trustee"), supplementing the Senior Indenture, dated as of September 1, 1998, between Duke Energy Carolinas, LLC (formerly Duke Energy Corporation) and the Trustee (filed with the Form 10-Q of Duke Energy Corporation for the quarter ended June 30, 2006, File No. 1-32853, as Exhibit 10.1).	X			
10.60.1	Stock Option Grant Agreement between Duke Energy Corporation and James E. Rogers, dated April 4, 2006 (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, April 6, 2006, as Exhibit 10.4).	Χ			
10.61**	Duke Energy Corporation 2006 Long-Term Incentive Plan (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, October 27, 2006, as Exhibit 10.1).	X			
10.62	Tax Matters Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, December 15, 2006, as Exhibit 10.1).	X			
10.63	Transition Services Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, December 15, 2006, as Exhibit 10.2).	Х			
10.63.1	Amendment No. 1 to the Transition Services Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2007, File No. 1-32853, as Exhibit 10.4).	X			

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.63.2	Amendment No. 2 to the Transition Services Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2007, File No. 1-32853, as Exhibit 10.5)	X			
10.63.3	Amendment No. 3 to the Transition Services Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended June 30, 2007, File No. 1-32853, as Exhibit 10.3).	X			
10.63.4	Amendment No. 4 to the Transition Services Agreement, dated as of June 30, 2007, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended September 30, 2007, File No. 1-32853, as Exhibit 10.1).	X			
10.64	Employee Matters Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp. (filed with Form 8-K of Duke Energy Corporation, File No. 1-32853, December 15, 2006, as Exhibit 10.3)	X			
10.65	First Amendment to Employee Matters Agreement, dated as of September 28, 2007 (filed in Form 10-Q of Duke Energy Corporation for the quarter ended September 30, 2007, File No. 1-32853, as Exhibit 10.3).	Х			
10.66**	Duke Energy Corporation Directors' Savings Plan I & II, as amended and restated (filed with Form 8-K of Duke Energy Corporation, dated October 31, 2007, File No. 1-4298, as Exhibit 10.2).	X			
10.67**	Form of Phantom Stock Award Agreement (filed in Form 8-K of Duke Energy Corporation, March 8, 2007, File No. 1-32853, as item 10.01).	Х			
10.68**	Form of Performance Share Award Agreement (filed in Form 8-K of Duke Energy Corporation, March 8, 2007, File No. 1-32853, as item 10.02).	Х			
10.69	Separation and Distribution Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 8-K of Duke Energy Corporation, File No. 1-32853, December 15, 2006, as item 2.1).	X			
10.69.1	Amendment No. 1 to the Separation and Distribution Agreement, dated as of December 13, 2006, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2007, File No. 1-32853, as Exhibit 10.3).	X			
10.70**	Amendment to the Duke Energy Corporation 1998 Long-Term Incentive Plan, effective as of February 27, 2007, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2007, File No. 1-32853, as Exhibit 10.6).	X			
10.71**	Amendment to the Duke Energy Corporation 2006 Long-Term Incentive Plan, effective as of February 27, 2007, by and between Duke Energy Corporation and Spectra Energy Corp. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2007, File No. 1-32853, as Exhibit 10.7).	Х			
10.72	\$2,650,000,000 Amended and Restated Credit Agreement, dated as of June 28, 2007, among Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc. and Duke Energy Kentucky, Inc., as Borrowers, the banks listed therein, Wachovia Bank, National Association, as Administrative Agent, JPMorgan Chase Bank, National Association, Barclays Bank PLC, Bank of America, N.A. and Citibank, N.A., as Co-Syndication Agents and The Bank of Tokyo-Mitsubishi, Ltd., New York Branch and Credit Suisse, as Co-Documentation Agents (filed in Form 8-K of Duke Energy Corporation, July 5, 2007, File No. 1-32853, as Exhibit 10.1; the agreement was executed June 28).	X			

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.72.1	Amendment No. 1 to Amended and Restated Credit Agreement (filed in Form 8-K of Duke Energy Corporation, March 12, 2008, File No. 1-32853, as Exhibit 10.1).	X			
10.73	Engineering, Procurement and Construction Agreement, dated July 11, 2007, by and between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C. (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) (filed in Form 10-Q of Duke Energy Corporation for the quarter ended September 30, 2007, File No. 1-32853, as Exhibit 10.2).	X			
10.74**	Change in Control Agreement by and between Duke Energy Corporation and James L. Turner, dated April 4, 2006 (filed with Form 10-K of Duke Energy Corporation for the year ended December 31, 2007, File No. 1-32853, as Exhibit 10.64.1).	X			
10.75**	Change in Control Agreement by and between Duke Energy Corporation and Marc E. Manly, dated April 4, 2006 (filed with Form 10-K of Duke Energy Corporation for the year ended December 31, 2007, File No. 1-32853, as Exhibit 10.66.1).	X			
10.76	Amended and Restated Engineering, Procurement and Construction Agreement, dated February 20, 2008, by and between Duke Energy Carolinas, LLC and Stone & Webster National Engineering P.C. (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 armended) (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2008, File No. 1-32853, as Exhibit 10.1).	X			
10.77**	Form of Phantom Stock Agreement (filed on Form 8-K of Duke Energy Corporation, February 22, 2008, File No. 1-32853, as Exhibit 10.1).	Х			
10.78**	Form of Performance Share Agreement (filed on Form 8-K of Duke Energy Corporation, February 22, 2008, File No. 1-32853, as Exhibit 10.2).	Х			
10.79	Amendment No. 1 to the Amended and Restated Credit Agreement (filed on Form 8-K of Duke Energy Corporation, March 12, 2008, File No. 1-32853, as Exhibit 10.1).	Х			
10.80**	Summary of Director Compensation Program (filed in Form 10-Q of Duke Energy Corporation for the quarter ended June 30, 2008, File No. 1-32853, as Exhibit 10.1).	Х			
10.81	Agreement and Plan of Merger by and among DEGS Wind I, LLC, DEGS Wind Vermont, Inc., Catamount Energy Corporation (filed in Form 10-Q of Duke Energy Corporation for the quarter ended June 30, 2008, File No. 1-32853, as Exhibit 10.2).	X			
10.82	Amended and Restated Engineering and Construction Agreement, dated as of December 21, 2009, by and between Duke Energy Carolinas, LLC and Shaw North Carolina, Inc.	Х			
10.83	Operating Agreement of Pioneer Transmission, LLC (filed in Form 10-Q of Duke Energy Corporation for the quarter ended September 30, 2008, File No. 1-32583, as Exhibit 10.1).	Х			
10.84**	Amendment to Duke Energy Corporation Executive Savings Plan, effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583, as Exhibit 10.1).	Х			
10.85**	Duke Energy Corporation Executive Cash Balance Plan, as Amended and Restated Effective August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583, as Exhibit 10.2).	Х			

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.86**	Amendment to Employment Agreement with James E. Rogers, effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583 as Exhibit 10.3).	X			
10.87**	Form of Amended and Restated Change in Control Agreement, effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583 as Exhibit 10.4).	Х			
10.88**	Amendment to Phantom Stock and Performance Awards with James E. Rogers, effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation September 2, 2008, File No. 1-32853, as Exhibit 10.5).	X			
10.89**	Amendment to Deferred Compensation Agreement with James E. Rogers, effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583, as Exhibit 10.6).	Х			
10.90**	Amendment to Award Agreements pursuant to the Long-Term Incentive Plans (Employees), effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583, as Exhibit 10.7).	X			
10.91**	Amendment to Award Agreements pursuant to the Long-Term Incentive Plans (Directors), effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583, as Exhibit 99.1).	X			
10.92**	Amendment to Duke Energy Corporation Directors' Savings Plan, effective as of August 26, 2008 (filed on Form 8-K of Duke Energy Corporation, September 2, 2008, File No. 1-32583, as Exhibit 99.2).	X			
10.93**	Deferred Compensation Agreement dated December 16, 1992, between PSI Energy, Inc. and James E. Rogers, Jr.	Х			
10.94	Engineering, Procurement and Construction Management Agreement dated December 15, 2008 between Duke Energy Indiana, Inc. and Bechtel Power Corporation. (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).	Х			
10.95	Retirement Agreement by and between Duke Energy Business Services LLC and David L. Hauser, effective as of June 22, 2009 (filed on Form 8-K of Duke Energy Corporation, June 26, 2009, File No. 1-32853, as Exhibit 99.1).	X			
10.96	Amended and Restated Engineering and Construction Agreement, dated as of March 8, 2010, by and between Duke Energy Carolinas, LLC and Shaw North Carolina, Inc. (filed in Form 10-Q of Duke Energy Corporation for the quarter ended March 31, 2010, File No. 1-32853, as Exhibit 10.1).	X	Х		
*10.97**	Retirement Agreement dated December 9, 2010 between James L. Turner and Duke Energy Business Services LLC (filed on Form 8-K of Duke Energy Corporation, December 9, 2010, File No. 1-32583 as Exhibit 10.1).	X			
10.98**	Form of Performance Award Agreement of Duke Energy Corporation (filed on Form 8-K of Duke Energy Corporation, February 22, 2011, File No. 1-32583 as Exhibit 10.1).	Х			
10.99**	Form of Phantom Stock Award of Duke Energy Corporation (filed on Form 8-K of Duke Energy Corporation, February 22, 2011, File No. 1-32583 as Exhibit 10.2).	X			
10.100**	Form of Performance Award Agreement by and between Duke Energy Corporation and James E. Rogers (filed on Form 8-K of Duke Energy Corporation, February 22, 2011, File No. 1-32583 as Exhibit 10.3).	X			

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
10.101	Duke Energy Corporation Executive Severance Plan (filed on Form 8-K of Duke Energy Corporation, January 10, 2011, File No. 1-32583 as Exhibit 10.1).	X	···		
10.102	Form of Amendment to Change in Control Agreement by Duke Energy Corporation.	X			
10.103	\$200,000,000 Credit Agreement dated as of April 7, 2010 among Duke Energy Corporation and Duke Energy Carolinas, LLC, as Borrowers, the banks listed therein, Branch Banking and Trust Company, as Administrative Agent, Regions Bank, as Syndication Agent and First Tennessee Bank N.A. and RBC Bank (USA) as Co-Documentation Agents (filed on Form 8-K of Duke Energy Corporation, April 12, 2010, File No. 1-32583 as Exhibit 10.1).	Х	Х		
10.104	Ninety-First Supplemental Indenture dated as of June 7, 2010 of Duke Energy Carolinas, LLC to The Bank of New York Mellon Trust Company, N.A., as Trustee (filed on Form 8-K of Duke Energy Carolinas, LLC, June 7, 2010, File No. 1-04928 as Exhibit 4.1).		X		
10.105	Sixty-Second Supplemental Indenture, dated as of July 9, 2010, between the Company and Deutsche Bank National Trust Company, as trustee, providing for the issuance of the Bonds. (filed on Form 8-K of Duke Energy Indiana, July 9, 2010, File No. 1-03543 as Exhibit 4.1).			Х	
10.106	\$6,000,000,000 Five-Year Credit Agreement, dated as of November 18, 2011, among the Corporation, Duke Energy Carolinas, LLC, Duke Energy Ohio, Inc., Duke Energy Indiana, Inc. and Duke Energy Kentucky, 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. (filed on Form 8-K of Duke Energy Corporation, Duke Energy Carolinas, LLC, Duke Energy Indiana, Inc. and Duke Energy Ohio, Inc., November 25, 2011, File No. 1-01232, as Exhibit 10.1).	X	X	X	X
10.107**	Form of Performance Award Agreement of Duke Energy Corporation under the Duke Energy Corporation 2010 Long-Term Incentive Plan (filed on Form 8-K of Duke Energy Corporation, February 22, 2011, File No. 1-32853, as Exhibit 10.1).	X			
10.108**	Form of Phantom Stock Award Agreement of Duke Energy Corporation under the Duke Energy Corporation 2010 Long-Term Incentive Plan (filed on Form 8-K of Duke Energy Corporation, February 22, 2011, File No. 1-32853, as Exhibit 10.2).	X			
10.109**	Form of Performance Award Agreement by and between Duke Energy Corporation and James E. Rogers under the Duke Energy Corporation 2010 Long-Term Incentive Plan (filed on Form 8-K of Duke Energy Corporation, February 22, 2011, File No. 1-32853, as Exhibit 10.3).	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		X		
*12.3	Computation of Ratio of Earnings to Fixed Charges — DUKE ENERGY OHIO			X	
*12.4	Computation of Ratio of Earnings to Fixed Charges — DUKE ENERGY INDIANA				X

Exhibit Number		Duke Energy	Duke Energy Carolinas	Duke Energy Ohio	Duke Energy Indiana
*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.		X		
*23.1.3	Consent of Independent Registered Public Accounting Firm.			X	
*23.1.4	Consent of Independent Registered Public Accounting Firm.				X
*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.	X			
*31.1.1	Certification of the Chief Executive Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.	Х			
*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.				Х
*31.2.1	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.	Х			
*31.2.2	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.		X		
*31.2.3	Certification of the Chief Financial Officer Pursuant to Section 302 of the Sarbanes-Oxley Act of 2002.			X	
*31.2.4	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.			X	
*32.1.4	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxiey Act of 2002.				X
*32.2.1	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.	X			
*32.2.2	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.		X		
*32.2.3	Certification Pursuant to 18 U.S.C. Section 1350, as Adopted Pursuant to Section 906 of the Sarbanes-Oxley Act of 2002.			Χ	
*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
*101	Financials in XBRL Format	Х	X	Χ	Χ

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



OUR MISSION

At Duke Energy, we make people's lives better by providing gas and electric services in a sustainable way — affordable, reliable and clean. This requires us to constantly look for ways to improve, to grow and to reduce our impact on the environment.

OUR VALUES

Safety: We put safety first in all we do.

Caring: We look out for each other. We strive to make the environment and communities around us better places to live.

Integrity: We do the right thing. We honor our commitments. We admit when we're wrong.

Openness: We're open to change and to new ideas from our co-workers, customers and other stakeholders. We explore ways to grow our business and make it better.

Passion: We're passionate about what we do. We strive for excellence. We take personal accountability for our actions.

Respect: We value diverse talents, perspectives and experiences. We treat others the way we want to be treated.





INVESTOR INFORMATION

Annual Meeting

The 2012 Annual Meeting of Duke Energy Shareholders will be:

Date:

Thursday, May 3, 2012

Time: 10 a.m.

Place:

O.J. Miller Auditorium

Energy Center

526 South Church Street Charlotte, NC 28202

Shareholder Services

Shareholders may call 800-488-3853 or 704-382-3853 with questions about their stock accounts, legal transfer requirements, address changes, replacement dividend checks, replacement of lost certificates or other services. Additionally, registered shareholders can view their account online through DUK-Online, available at www.duke-energy.com. Send written requests to:

Investor Relations
Duke Energy
P.O. Box 1005
Charlotte, NC 28201-1005

For electronic correspondence, visit www.duke-energy.com/investors/contactIR.

Stock Exchange Listing

Duke Energy's common stock is listed on the New York Stock Exchange. The company's common stock trading symbol is DUK.

Website Addresses

Corporate home page: www.duke-energy.com Investor Relations: www.duke-energy.com/investors

InvestorDirect Choice Plan

The InvestorDirect Choice Plan provides a simple and convenient way to purchase common stock directly through the company, without incurring brokerage fees. Purchases may be made weekly. Bank drafts for monthly purchases, as well as a safekeeping option for depositing certificates into the plan, are available.

The plan also provides for full reinvestment, direct deposit or cash payment of a portion of the dividends. Additionally, participants may register for DUK-Online, our online account management service.

Financial Publications

Duke Energy's annual report and related financial publications can be found on our website at www.duke-energy.com/investors. Printed copies are also available free of charge upon request.

Duplicate Mailings

If your shares are registered in different accounts, you may receive duplicate mailings of annual reports, proxy statements and other shareholder information. Call Investor Relations for instructions on eliminating duplications or combining your accounts.

Transfer Agent and Registrar

Duke Energy maintains shareholder records and acts as transfer agent and registrar for the company's common stock.

Dividend Payment

Duke Energy has paid quarterly cash dividends on its common stock for 85 consecutive years. For the remainder of 2012, dividends on common stock are expected to be paid, subject to declaration by the Board of Directors, on March 16, June 18, Sept. 17 and Dec. 17.

Bond Trustee

If you have questions regarding your bond account, call 800-254-2826, or write to:

The Bank of New York Mellon Global Trust Services 101 Barclay Street — 21st Floor New York, NY 10286

Send Us Feedback

We welcome your opinion on this annual report. Please visit www.duke-energy.com/investors, where you can view and provide feedback on both the print and online versions of this report. Or contact Investor Relations directly. Duke Energy is an equal opportunity employer. This report is published solely to inform shareholders and is not to be considered an offer, or the solicitation of an offer, to buy or sell securities.

Products with a Mixed Sources label support the development of responsible forest management worldwide. The wood comes from Forest Stewardship Council* (FSC)*-certified well-managed forests, company-controlled sources and/or recycled material. This annual report is printed on paper manufactured with energy generated from renewable sources.











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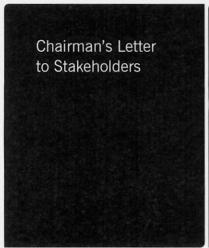
1956



1997



Introducing the new Duke Energy. For more than a century, Duke Energy has been a leader of innovation and adaptation. Today, as the nation's largest regulated electric utility, we're even stronger and better able to deliver for our investors, communities and the 7 million customers in six states who depend on us each day. Learn more about the ongoing evolution of Duke Energy at duke-energy.com.





James E. Rogers Chairman, President and Chief Executive Officer

Dear fellow customers, investors, employees and all others who have a vested interest in our success—including our partners, suppliers, policymakers, regulators and communities:

For Duke Energy, 2012 was a year of perseverance and transformation. After wrapping up a challenging merger journey, we're now moving forward as a stronger company that's better prepared for a new energy landscape.

We completed the merger of Duke Energy and Progress Energy on July 2, 2012, overcoming two federal regulatory setbacks. Late in the year, we resolved an issue with North Carolina regulators regarding the post-merger change in CEO.

I'm grateful for our employees' resilience. They turned 2012, a year of extraordinary uncertainty, into a year of great accomplishment in meeting our operational and financial objectives. They also achieved the best employee safety record in our company's history. The way they have pulled together bodes well for our future.

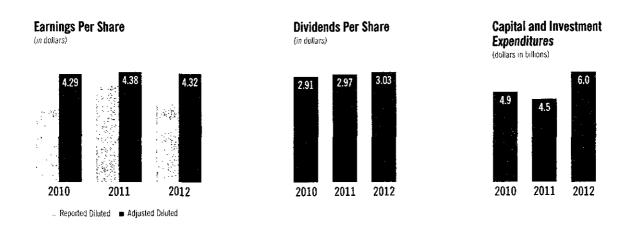
Our new logo on this annual report cover is symbolic of this new beginning in our first full year since becoming the largest electric utility in the United States. What matters most is what we do now, and how we do it. Despite complex issues still in front of us, we're on our way to demonstrating the tremendous potential of Duke Energy.

Financial Highlights^{a,b}

(In milhons, except per-share amounts and ratios)	2012	2011	2010
Operating Results			
Total operating revenues	\$19,624	\$14,529	\$14,272
Net income	\$1,782	\$1,714	\$1,323
Net income attributable to Duke Energy Corporation	\$1,768	\$1,706	\$1,320
Ratio of Earnings to Fixed Charges	2.5	3.2	3.0
Common Stock Data			
Shares of common stock outstanding			
Year-end	704	445	. 443
Weighted average — basic	574	444	439
Weighted average — diluted	575	444	440
Reported diluted earnings per share	\$3.07	\$3.83	\$3.00
Adjusted diluted earnings per share	\$4.32	\$4.38	\$4.29
Dividends per share	\$3.03	\$2.97	\$2.91
Balance Sheet Data			
Total assets	\$113,856	\$62,526	\$59,090
Long-term debt including capital leases, variable interest entities			
and redeemable preferred stock of subsidiaries, less current maturities	\$36,244	\$18,679	\$17,935
Total Duke Energy Corporation shareholders' equity	\$40,863	\$22,772	\$22,522

^{*}Significant transactions reflected in the results above include; 2012 costs to achieve the merger with Progress Energy (see Note 2 to the Consolidated Financial Statements, "Acquisitions, Dispositions and Sales of Other Assets") and 2012, 2011 and 2010 impairments of goodwill and other assets (see Notes 4 and 12 to the Consolidated Financial Statements, "Regulatory Matters," and "Goodwill, Intangible Assets and Impairments").

On July 2, 2012, immediately prior to the merger with Progress Energy, Duke Energy executed a one-for-three reverse stock split. All share and earnings per share amounts are presented as if the one-for-three reverse stock split had been effective at the beginning of the earliest period presented.



What matters most is what we do now – and how we do it.

A stakeholder approach

Duke Energy is focused on those who have a major stake in how we perform today and how we prepare for the future:

- Our customers and communities, who depend on us 24/7 for a vital service, constructive partnership and responsible stewardship
- Our investors, who choose us for a reliable dividend and earnings growth potential backed by our primarily regulated-utility business mix and a strong balance sheet
- Our employees, who seek to make a difference in a mission that matters, while advancing in a performance culture guided by the right values.

Our diverse stakeholders often have competing priorities. We aim for the right long-term balance that strengthens trust and confidence in our company.

For customers

Delivering cost savings and other benefits to our customers was a driving force behind the combination of Duke Energy and Progress Energy. It's particularly important given the need to mitigate the rising costs in today's electric utility industry.

Our core mission is to provide affordable, reliable, increasingly clean energy – in safe and sustainable ways – to our customers 24/7. Today's Duke Energy serves 7.2 million retail electricity customers in six states in the Southeast and the Midwest. We also serve 500,000 natural gas customers in Ohio and Kentucky. Our commercial businesses supply power to communities across the United States and in seven Latin American countries.

Thanks to the merger, our customers are benefiting from the efficiency and flexibility of operating our power plants in the Carolinas as one integrated fleet. We also are unlocking coal-blending efficiencies and leveraging our size in fuel procurement.

We achieved about \$52 million in fuel and joint-dispatch savings in the first six months as a combined company, outpacing our initial expectations. And we are on track to meet the \$687 million merger-related savings commitment to our Carolinas customers as the savings opportunities ramp up over the next five years.

Our storm-response capability is one example of our new strengths. As a result of our size, we're now able to mobilize more crews and equipment more effectively. This was evident when Superstorm

Customers and communities

\$687m

On track to deliver \$687 million in mergerrelated savings

\$3.5b

Attracted more than \$3.5 billion in investments to local economies

21%

 $\begin{array}{c} \text{Decreased CO}_2 \text{ emissions} \\ \text{by 21\% since 2005} \end{array}$

Sandy ripped through the northern and mid-Atlantic states last fall, leaving millions in the dark. We were able to send nearly 3,000 employees and contractors to help other utilities restore power in eight states.

Duke Energy employees were heroes to the customers they helped. One morning in Dover, N.J., our crews found sticky notes attached to 50 Duke Energy trucks in a staging area. The notes had handwritten messages such as "Thanks for the help! Love, Jersey." Imagine what that gesture meant to our crews working long hours far from home.

For communities

Our mission goes beyond providing an essential service to customers. We also promote the vitality and success of the communities where our employees live and work. Duke Energy benefits when our communities prosper.

The employees of this company are actively involved in helping their communities, on and off the job. Each year we make significant contributions

through the philanthropy of The Duke Energy Foundation, and the volunteerism and civic leadership of our employees and retirees.

Our company also plays an instrumental role in fostering job creation in our communities. In 2012 Duke Energy, along with what Progress Energy accomplished earlier in the year, helped to attract more than \$3.5 billion in investment in new and expanded businesses in our service areas, representing approximately 13,000 jobs.

For a record 14th year, Site Selection magazine in 2012 recognized Duke Energy as being among the nation's 10 best utility companies in promoting economic development. With the merger, we are even better positioned to recruit new businesses to our communities.

The same magazine ranked all six retail-customer states Duke Energy serves in the top 12 states in the nation for business climate.

Along with other community partners, we announced last year an initiative to expand the successful Charlotte energy hub (more than 20,000 energy-related jobs) into a broader regional energy cluster called E4 Carolinas. This collaborative effort aims to stimulate growth in the Carolinas in energy manufacturing, engineering, research and innovation.

For investors

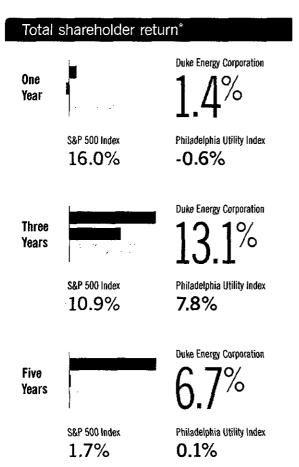
Another major driving force for the merger was to increase the investment value for our shareholders. It's working.

From merger announcement in January 2011 through the end of 2012, Duke Energy's total



shareholder return was approximately 32 percent, significantly outperforming the 17 percent return of the S&P 500 and the Philadelphia Utility Index (UTY), a composite of 20 U.S. utilities.

In 2012, we delivered adjusted diluted earnings per share of \$4.32, near the top end of our target range of \$4.20 to \$4.35 for the year. Since 2009, we have consistently targeted a compound annual growth rate of 4 to 6 percent in our adjusted diluted earnings per share. Through the end of 2012, we have met this objective, as we achieved a compound annual growth rate of approximately 6 percent since 2009.



 $^{^{\}star}$ For the periods ended Dec. 31, 2012

Our dividend is an important part of the value proposition we offer shareholders. In 2012, we raised our quarterly cash dividend to shareholders by approximately 2 percent. Not only are we consistently growing the dividend, but also 2013 is our 87th consecutive year of paying a quarterly cash dividend on our common stock. Based on the current dividend, we are paying more than \$2.1 billion in dividends annually.

Duke Energy has a proven track record of delivering consistent financial results. From 2013 through 2015, our objectives are to continue growing annual adjusted diluted earnings per share by an average of 4 to 6 percent, to continue growing the dividend within a 65 to 70 percent target payout ratio, and to maintain strong, investment-grade credit ratings.

For employees

I was impressed by our employees' clear focus and quiet strength throughout 2012, despite the merger-related uncertainty and organizational change. Their commitment to our mission and to finding better ways to carry it out has been exemplary.

Our employees' 2012 safety performance was a testament to their focus. We finished the year with the lowest Total Incident Case Rate in our history, though, tragically, an employee died after being rear-ended by a vehicle, and a contractor was fatally injured. We take our commitment to safety very seriously and always strive for zero injuries and fatalities.

Along with other executives, I devoted considerable time last year to engaging with employees across the company: small-group dialogue sessions, large open-forum meetings and informal visits to our

Employees

27,780

Our year-end 2012 number of employees in the United States and Latin America

0.69

Rate of work-related injuries/ illnesses per 100 employees our best safety year on record

work sites. We listened and invariably came away inspired by our workforce.

More than 1,100 employees have left, or are in the process of leaving, the company through the Voluntary Severance Program as we have begun to achieve efficiencies with the merger.

Going forward, we continue to strengthen our performance culture. It is guided by our values: safety, integrity, accountability, respect, communication, inclusion and teamwork. The true test is how our behaviors demonstrate these values every day.

Now that Duke Energy is the largest U.S. electric utility, we're able to offer even broader career opportunities. We are attracting the next generation of talented, diverse employees. Our employees will help us improve, adapt and innovate for the challenges of the future.

Delivering performance and value

Today's Duke Energy has a unique blend of strengths. Our post-merger company has greater scale efficiencies and geographic diversity as well as a more balanced, diversified power generation portfolio that continues to get cleaner and more efficient.

The recent merger shifted Duke Energy's business mix toward a lower-risk regulated utility focus. We now have six regulated electric utilities and two regulated natural gas utilities.

Combined, our regulated utility operations represent 85 to 90 percent of our total business. The six states we serve – North Carolina, South Carolina, Florida, Indiana, Ohio and Kentucky – have attractive economic-development prospects.

We have a balanced, diversified mix of fuel sources. In 2012, 44 percent of our combined regulated generation came from coal, 34 percent from nuclear, 21 percent from natural gas (and some oil) and 1 percent from hydro. That means 35 percent of our power came from carbon-free sources.

As part of a \$9 billion generation fleet modernization program, we brought three state-of-the-art power plants (two fueled by natural gas; one by coal) into service in late 2012. Two more new plants (one natural gas; one coal) come on line in 2013. By the end of this year, we will have retired 3,800 megawatts of older coal- and large oil-fired units, and that number will grow to approximately 6,800 megawatts over the next few years.

Also, Duke Energy and Progress Energy have invested approximately \$7.5 billion in air emissions controls on existing plants since 1999. By 2015, we expect the regulated fleet's emissions of sulfur dioxide and nitrogen oxides to be reduced by approximately 90 and 80 percent, respectively, from 2005 levels.

Beyond the regulated utility sector, our commercial and international energy businesses remain an



important part of the Duke Energy portfolio. They provide us with diversity in revenue streams, geography and fuel mix. Our Latin American operations provide valuable exposure to higher-growth markets. We're also gaining substantial experience with renewable energy, which is becoming increasingly important.

Duke Energy International (DEI) owns, operates or has substantial interests in almost 4,600 megawatts of highly contracted generation in Latin America, with self-funding cash flows. About two-thirds of DEI's capacity is hydroelectric. During 2012, we entered Chile, which has a favorable political and economic climate.

We have about 7,000 megawatts of Midwest commercial electric-generating capacity. These

power plants, fueled by coal, natural gas and oil, are well-positioned to meet new environmental regulations. The financial returns of the plants are challenged by the currently low capacity prices and energy margins in the PJM markets.

That's why we have filed with Ohio regulators for the ability to earn appropriate cost-based capacity payments. The outcome of this regulatory filing will inform our strategic decisions about these plants.

Our nonregulated renewable energy business continues to grow. During 2012, we completed five new wind farms and three new solar farms. Our growing wind and solar portfolio includes more than 1,700 megawatts of electricgenerating capacity.



From left to right. B. Keith Trent. Executive Vice President and Chief Operating Officer. Regulated Utilities. Lynn J. Good Executive Vice President and Chief Financial Officer. Lloyd M. Yates Executive Vice President. Regulated Utilities. Lee T. Mazzocchi Senior Vice President and Chief Integration and Innovation Officer. James E. Rogers Chairman. President and Chief Executive Officer. James E. Rogers Chairman. President and Chief Executive Officer. Marc E. Manly Executive Vice President and President. Commercial Businesses. Dhiaa M. Jamil Executive Vice President and President. Duke Energy Nuclear. Julie S. Janson. Executive Vice President. Chief Legal Officer and Corporate Secretary.

Resolving near-term issues

Since mid-2012, our senior management has been focused on five near-term priority issues. We're successfully working through these complex challenges. Below is a brief summary of where we stand. You'll find more information in the attached 10-K annual report and on our website.

Crystal River 3 This 860-megawatt nuclear plant in Florida, which began operating in 1977, has been safely shut down and off line since late 2009 because of the reactor's damaged containment structure. In February 2013, after extensive analysis, we decided to retire the plant rather than attempt a repair with too much risk. This decision, although difficult, is the right plan for our customers in Florida, our shareholders and our company. We are evaluating the potential to build a new natural gas-fueled power plant in Florida.

Nuclear performance Achieving excellence consistently across the nuclear fleet is an ongoing high priority. In 2012, the combined nuclear capacity factor, excluding Crystal River, was 90.4 percent. This was the 14th consecutive year that Duke Energy nuclear plants have topped 90 percent – an outstanding record.

We are adopting best practices across our 11 operating nuclear reactors, taking advantage of their geographic proximity in the Carolinas. The merger has created opportunities to make targeted investments to achieve greater reliability, efficiency and scale benefits.

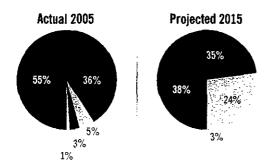
Edwardsport project Our 618-megawatt Edwardsport coal-gasification power plant in

Indiana has been a challenging but important construction project. This advanced, cleaner-coal plant is now fully constructed and in the final stages of testing and startup. We expect it to be in commercial operation by mid-2013. In late 2012, Indiana regulators approved, with some modifications, a settlement agreement that caps the construction costs that Indiana retail customers will pay at \$2.595 billion. Edwardsport will help us meet stricter environmental regulations while using local Indiana coal, an abundant resource.

Rate cases Another priority is to achieve constructive outcomes in our various rate case proceedings. Although no one likes to pay more for anything, we need to recover the billions of dollars in approved capital investments we have made to upgrade the power system for our customers and comply with new environmental rules. In 2013 we have rate cases in North Carolina and South Carolina, as well as electric and gas distribution rate cases in Ohio. We will continue to offer competitive rates – in some cases, well below the national average.

Merger efficiencies We are aggressively controlling our own costs by integrating our post-merger organizations, consolidating systems and adopting best practices. As mentioned, we are on track to deliver \$687 million of savings to our Carolinas' customers in the first five years after the merger. We're also on track to achieve approximately 5 to 7 percent savings in non-fuel operating and maintenance costs.

More balanced fuel mix



Our fuel mix is becoming much more balanced. By 2015, we anticipate a regulated fleet using much less coal and much more cleaner-burning natural gas. And this doesn't even count the growing portfolio of wind and solar generation in our commercial businesses.



2005 data as in Duke Energy and Progress Energy were already merged, 2015 data assume Crystar River 1-2 retirement (no definitive decision yet); no replacement power

Readiness for the road ahead

The history of Duke Energy includes more than a century of resilience and adaptation – through national economic booms and busts, energy crises, technological innovations, volatile fuel prices and a shifting landscape of government policies and regulations.

Greater transformation lies ahead for our company and our industry. Current drivers of change include the shale gas revolution, emerging technologies and anemic growth in energy usage. Also, our nation needs to address global climate change in a more comprehensive way.

Our company must anticipate and adapt to this fluid business context. We have to change our cost structure and our regulatory model to reflect the new energy realities. It won't be easy. But our scale, diversity and flexibility will help us shape the way forward.

Our sustainability journey at Duke Energy is a critical part of this readiness for the future. We're doing business in a way that's good for people,

the planet and profits. In 2012, Duke Energy was named to the Dow Jones Sustainability Index for North America for the seventh consecutive year. You can read about our sustainability initiatives in our 2012 Sustainability Report, available in April at duke-energy.com.

As part of creating a more sustainable future, we are pursuing innovative ways to promote energy efficiency. One example is Envision Charlotte – a public/private partnership to reduce energy usage, water and waste in Charlotte's urban core by 20 percent in five years.

We are also evaluating advanced technologies from energy storage for wind farms to solar charging stations for electric vehicles.

In December 2012 we completed North America's largest battery storage project at a wind farm. This 36-megawatt system in Texas will help us assess the potential for broader use of energy storage, which could be an industry game changer.



As announced, I will retire from Duke Energy by the end of 2013. So this is my last year at the company – and my 25th as a CEO in this industry. This makes me even more focused on putting Duke Energy in the strongest position for the future and ensuring a smooth transition for the next CEO.

Naturally, I've also reflected on my own journey in this business, dating back to 1988 at PSI Energy (now Duke Energy Indiana) based in Plainfield, Ind. It was a small utility, with mostly coal-fired plants, serving 500,000 customers in one state.

In contrast, today's Duke Energy is the largest electric utility in the U.S., with more than \$100 billion in assets. We serve more than 7 million retail customers in six states with a diversified generation portfolio. And we have a commercial presence in international markets and in renewable energy that I couldn't envision in 1988.

I'm grateful for the support of exceptional leaders, board members and employees throughout my career. They've been generous with their advice (quite pointed at times) and hard work.

Such collaboration enabled us to accomplish many things over my 25 years. We've delivered total shareholder returns at an average rate above 12 percent per year.

We also dramatically reduced our environmental footprint. I supported the 1990 federal acid-rain legislation and have been advocating for our nation to take stronger action on climate change. This advocacy has sometimes raised hackles within the industry, even as some critics pressed hard for us to do more, faster.

Throughout my career, I've tried to anticipate what's coming and what's possible, never taking success for granted. That's often caused me to challenge conventional wisdom. I've also learned to listen for what's really on people's minds – and to foster a performance culture that empowers people and drives results through collaboration.

I've long focused on developing strong leaders, and am proud of the growing number of highly effective women leaders in our organization. Today, Duke Energy has an experienced senior leadership team, arguably the most diverse, talented team in the business.

A decade from now, we will look back on 2012-2013 as a great new beginning for this company and the people who count on us.

James E. Rogers

Chairman, President and Chief Executive Officer March 8, 2013

Duke Energy At A Glance

U.S. Franchised Electric and Gas

Generation Diversity (percent owned capacity)



39% Coal

37% Natural Gas/Fuel Oil

17% Nuclear

7% Hydro

Generated (net output gigawatt-hours (GWh))



44% Coal

34% Nuclear

21% Natural Gas/Fuel Oil

1% Hydro

Customer Diversity (in billed GWh sales)



33% Residential

32% Commercial

22% Industrial

13% Wholesale/Other

U.S. Franchised Electric and Gas (USFE&G) consists of Duke Energy's regulated generation, electric and gas transmission and distribution systems. USFE&G's generation portfolio is a balanced mix of energy resources having different operating characteristics and fuel sources designed to provide energy at the lowest possible cost.

Electric Operations

- Owns approximately 49,700 megawatts (MW) of generating capacity
- Service area covers about 104,000 square miles with an estimated population of 22 million
- Service to approximately 7.2 million residential, commercial and industrial customers
- Over 289.900 miles of distribution lines and a 32,200-mile transmission system

Gas Operations

Regulated natural gas transmission and distribution services to approximately 500,000 customers in southwestern Ohio and northern Kentucky

Commercial Power

Generation Diversity (percent owned capacity)



42% Natural Gas

42% Coal

16% Renewable

Commercial Power owns, operates and manages power plants. primarily located in the Midwest, and a renewable energy portfolio. Commercial Power's subsidiary, Duke Energy Retail, serves retail electric customers primarily in Ohio with generation and other energy services at competitive rates. Through Duke Energy Generation Services, Inc., Commercial Power engages in the development. construction and operation of renewable energy projects.

- Owns and operates a balanced generation portfolio of approximately 6,800 net MW of power generation (excluding wind and solar generation assets)
- Duke Energy Renewables currently has more than 1,700 MW of wind and solar energy in operation (pie chart excludes 440 MW, which are from equity investments), and has a significant pipeline of development projects

Duke Energy International

Generation Diversity (percent owned capacity)



66% Hydro

22% Fuel Oil

10% Natural Gas

Duke Energy International (DEI) operates and manages power generation facilities and engages in sales and marketing of electric power and natural gas outside the U.S. DEI's activities target power generation in Latin America. DEI also has an equity investment in National Methanol Co., a Saudi Arabian regional producer of MTBE, a gasoline additive.

- Owns, operates or has substantial interests in approximately 4,600 net MW of generation facilities
- Nearly two-thirds of DEI's generating capacity is hydroelectric

Board of Directors



From left to right. Jim Hance Jr., Ann Maynard Gray, Phil Sharp, Jim Rhodes, Bill Barnet III, Alex Bernhardt Sr., James Hyler, Jim Rogers, Jim Reinsch
John Forseren, Carlos Saladrigas, E. Marie McKee, Dan DiMicco, Michael Browning and Harris Deligach, Not pictured, John Herron

William (Bill) Barnet III

Chairman, President and Chief Executive Officer — Barnet Development Corporation

Member, Finance and Risk Management Committee, Regulatory Policy and Operations Committee Director of Duke Energy or its predecessor companies since 2005

G. Alex Bernhardt Sr.

Chairman - Bernhardt Furniture Company

Member, Audit Committee, Nuclear Oversight Committee Director of Duke Energy or its predecessor companies since 1991

Michael G. Browning

Chairman and President — Browning Investments Inc.

Member, Audit Committee

Corporate Governance Committee, Finance and Risk Management Committee

Director of Duke Energy or its predecessor companies since 1990

Harris E. DeLoach Jr.

Chairman and Chief Executive Officer – Sonoco Products Company

Member, Corporate Governance Committee, Nuclear Oversight Committee Director of Duke Energy or its predecessor companies since 2006

Daniel R. (Dan) DiMicco

Retired Chairman, President and Chief Executive Officer — Nucor Corporation

Member, Compensation Committee, Corporate Governance Committee

Director of Duke Energy or its predecessor companies since 2007

John H. Forsgren

Retired Vice Chairman, Executive Vice President and Chief Financial Officer — Northeast Utilities

Member, Audit Committee, Finance and Risk Management Committee

Director of Duke Energy or its predecessor companies since 2009

Ann Maynard Gray

Former Vice President, ABC Inc. and former President, Diversified Publishing Group of ABC Inc.

Lead Director

Chair, Corporate Governance Committee Member, Compensation Committee, Finance and Risk Management Committee

Director of Duke Energy or its predecessor companies since 1994

James H. (Jim) Hance Jr.

Retired Vice Chairman and Chief Financial Officer — Bank of America Corporation

Chair, Finance and Risk Management Committee Member, Compensation Committee Director of Duke Energy or its predecessor companies since 2005

John T. Herron

President, CEO and Chief Nuclear Officer -Entergy Nuclear

Member, Nuclear Oversight Committee Director of Duke Energy or its predecessor companies since March 1, 2013

James B. Hyler Jr.

Managing Director — Investors Management Corporation

Member, Audit Committee, Finance and Risk Management Committee

Director of Duke Energy or its predecessor companies since 2008

E. Marie McKee

President - Corning Museum of Glass

Chair, Compensation Committee Member, Corporate Governance Committee Director of Duke Energy or its predecessor companies since 1999

E. James (Jim) Reinsch

Retired Senior Vice President and Partner – Bechtel Group

Member, Nuclear Oversight Committee, Regulatory Policy and Operations Committee Director of Duke Energy or its predecessor companies since 2009

James T. (Jim) Rhodes

Retired Chairman, President and Chief Executive Officer – Institute of Nuclear Power Operations

Chair, Nuclear Oversight Committee Member, Audit Committee Director of Duke Energy or its predecessor companies since 2001

James E. (Jim) Rogers

Chairman, President and Chief Executive Officer – Duke Energy Corporation

Director of Duke Energy or its predecessor companies since 1988

Carlos A. Saladrigas

Chairman and Chief Executive Officer – Regis HR Group

Chair, Audit Committee

Member, Regulatory Policy and Operations Committee Director of Duke Energy or its predecessor companies since 2001

Philip R. (Phil) Sharp

President - Resources for the Future

Chair, Regulatory Policy and Operations Committee Member, Nuclear Oversight Committee Director of Duke Energy since 2007 and its predecessor companies from 1995-2006

Cautionary Statement Regarding Forward-Looking Information

This document includes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements are based on management's beliefs and assumptions. These forward-looking statements are identified by terms and phrases such as "anticipate," "believe," "intend," "estimate," "expect," "continue," "should," "could," "may," "plan," "project," "predict," "will," "potential," "forecast," "target," "outlook," "guidance," and similar expressions. Forward-looking statements involve risks and uncertainties that may cause actual results to be materially different from the results predicted. Factors that could cause actual results to differ materially from those indicated in any forward-looking statement include, but are not limited to: state, federal and foreign legislative and regulatory initiatives, including costs of compliance with existing and future environmental requirements, as well as rulings that affect cost and investment recovery or have an impact on rate structures; the ability to recover eligible costs and earn an adequate return on investment through the regulatory process; the cost of retiring Progress Energy Florida's Crystal River Unit 3 could prove to be more extensive than is currently identified, all costs associated with the retirement of Crystal River Unit 3, including replacement power, may not be fully recoverable through the regulatory process; the ability to maintain relationships with customers, employees or suppliers post-merger; the ability to successfully integrate the Progress Energy businesses and realize cost savings and any other synergies expected from the merger; the risk that the credit ratings of the combined company or its subsidiaries may be different from what the companies expect; the impact of compliance with material restrictions of conditions related to the Progress Energy merger imposed by regulators could exceed our expectations; costs and effects of legal and administrative proceedings, settlements, investigations and claims; industrial, commercial and residential growth or decline in the service territories of Duke Energy's subsidiaries, customer base or customer usage patterns; additional competition in electric markets and continued industry consolidation; political and regulatory uncertainty in other countries in which Duke Energy conducts business; the influence of weather and other natural phenomena on the operations of Duke Energy's subsidiaries, including the economic, operational and other effects of storms, hurricanes, droughts and tornadoes; the ability to successfully operate electric-generating facilities and deliver electricity to customers; the ability to recover, in a timely manner, if at all, costs associated with future significant weather events through the regulatory process; the impact on Duke Energy's facilities and business from a terrorist attack, cyber security

threats and other catastrophic events; the inherent risks associated with the operation and potential construction of nuclear facilities, including environmental, health, safety. regulatory and financial risks; the timing and extent of changes in commodity prices, interest rates and foreign currency exchange rates and the ability to recover such costs through the regulatory process, where appropriate; unscheduled generation outages, unusual maintenance or repairs and electric transmission system constraints; the performance of electric generation facilities and of projects undertaken by Duke Energy's nonregulated businesses; the results of financing efforts, including the ability of Duke Energy and its subsidiaries to obtain financing on favorable terms, which can be affected by various factors, including Duke Energy's credit ratings and general economic conditions; declines in the market prices of equity securities and resultant cash funding requirements for Duke Energy's defined benefit pension plans and nuclear decommissioning trust funds; the level of creditworthiness of counterparties to the transactions of Duke Energy and its subsidiaries; employee workforce factors, including the potential inability to attract and retain key personnel; growth in opportunities for Duke Energy's business units, including the timing and success of efforts to develop domestic and international power and other projects; construction and development risks associated with the completion of the capital investment projects of Duke Energy's subsidiaries in existing and new generation facilities, including risks related to financing, obtaining and complying with terms of permits, meeting construction budgets and schedules, and satisfying operating and environmental performance standards, as well as the ability to recover costs, from ratepayers in a timely manner or at all; the ability of Duke Energy's subsidiaries to pay dividends or distributions to Duke Energy Corporation holding company (the Parent); the effect of accounting pronouncements issued periodically by accounting standard-setting bodies; the impact of potential goodwill impairments; the ability to reinvest retained earnings of foreign subsidiaries or repatriate such earnings on a tax-free basis; and the ability to successfully complete future merger, acquisition or divestiture plans. Additional risks and uncertainties are identified and discussed in Duke Energy's reports filed with the SEC and available at the SEC's website at sec.gov. In light of these risks, uncertainties and assumptions, the events described in the forward-looking statements might not occur or might occur to a different extent or at a different time than Duke Energy has described. Duke Energy undertakes no obligation to publicly update or revise any forwardlooking statements, whether as a result of new information, future events or otherwise.

Adjusted Earnings and Adjusted Diluted Earnings per Share ("EPS")

Duke Energy's 2012 Annual Report references 2012 adjusted earnings of \$2,483 million and adjusted diluted EPS of \$4.32. Adjusted earnings and adjusted diluted EPS is a non-GAAP (generally accepted accounting principles) financial measure as it represents income from continuing operations after deducting income attributable to noncontrolling interests, adjusted for the dollar and per share impact of special items and the mark-to-market impacts of economic hedges in the Commercial Power segment. Special items represent certain charges and credits which management believes will not be recurring on a regular basis, although it is reasonably possible such charges and credits could recur. Mark-to-market adjustments reflect the mark-to-market impact of derivative contracts, which is recognized in GAAP earnings immediately as such derivative contracts do not qualify for hedge accounting or regulatory accounting, used in Duke Energy's hedging of a portion of the economic value of certain of its generation assets in the Commercial Power segment. The economic value of the generation assets is subject to fluctuations in the fair value due to market price volatility of the input and output commodities (e.g.,

coal, power) and, as such, the economic hedging involves both purchase and sales of those input and output commodities related to the generation assets. Because the operations of the generation assets are accounted for under the accrual method, management believes that excluding the impact of mark-to-market changes of the economic hedge contracts from adjusted earnings until settlement better matches the financial impacts of the hedge contract with the portion of the economic value of the underlying hedged asset. Management believes that the presentation of adjusted earnings and adjusted diluted EPS provides an additional relevant comparison of the company's performance across periods. Adjusted earnings and adjusted diluted EPS is also used as a basis for employee incentive bonuses.

The most directly comparable GAAP measure for adjusted earnings and adjusted diluted EPS is net income and diluted EPS attributable to Duke Energy Corporation common shareholders, which includes the dollar and per share impact of special items, the mark-to-market impacts of economic hedges in the Commercial Power segment and discontinued operations. The following is a reconciliation of net income and diluted EPS to adjusted earnings and adjusted diluted EPS for 2012, 2011 and 2010:

Year Ended December 31	20	12	201	1	201	10
(In millions, except per-share amounts)	Amount	Per Diluted Share	Amount	Per Diluted Share	Amount	Per Diluted Share
Adjusted earnings	\$2,483	\$4.32	\$1,943	\$4.38	\$1,882	\$4.29
Edwardsport charges	(402)	(0.70)	(135)	(0.30)	_	_
Costs to achieve mergers and acquisitions	(397)	(0.70)	(51)	(0.12)	(17)	(0.04)
Mark-to-market impact of economic hedges	(6)	(0.01)	(1)	(0.01)	21	0.04
Democratic National Convention Host Committee support	(6)	(0.01)	_	_	_	_
Employee severance and office consolidation	60	0.11	_	_	(105)	(0.24)
Emission allowance impairment		_	(51)	(0.12)		_
Goodwill and other asset impairments		_	_	_	(602)	(1.37)
Litigation reserves		_	_	_	(16)	(0.04)
Assets sales	_		_		154	0.35
Income from discontinued operations	36	\$0.06	1		3	0.01
Net income attributable to Duke Energy	\$1,768	\$3.07	\$1,706	\$3.83	\$1,320	\$3.00

Duke Energy's 2012 Annual Report also references Duke Energy's forecasted 2013 adjusted diluted EPS outlook range of \$4.20 to \$4.45 per share, which is consistent with the 2013 employee incentive earnings target. The materials also reference the long-term targeted range of growth of 4 percent to 6 percent in adjusted diluted EPS (on a compound

annual growth rate ("CAGR") basis). Due to the forward-looking nature of this non-GAAP financial measure for future periods, information to reconcile it to the most directly comparable GAAP financial measure is not available at this time, as management is unable to project special items or mark-to-market adjustments to future periods.

Adjusted Segment Income

Duke Energy's 2012 Annual Report includes a discussion of adjusted segment income for the years ended December 31, 2012, 2011 and 2010. The primary performance measure used by management to evaluate segment performance is segment income. Segment income is defined as income from continuing operations net of income attributable to noncontrolling interests. In addition, direct interest expense and income taxes are included in segment income and certain governance costs are allocated to each of the segments. Management believes segment income, which is a GAAP measure used to report segment results, is a good indicator or each segment's operating performance as it represents the approximate net income contribution of Duke Energy's business segments by incorporating the direct financing methods or capital structures of the business segments as well as the income tax attributes of the businesses and regions in which they operate.

Management also uses adjusted segment income as a measure of historical and anticipated future segment performance. Adjusted segment income is a non-GAAP financial measure, as it is based upon segment income adjusted for special items and the mark-to-market impact of economic hedges in the Commercial Power segment. Management believes that the presentation of adjusted segment income provides useful information to investors, as it provides them with an additional relevant comparison of a segment's performance across periods.

The most directly comparable GAAP measure for adjusted segment income is reported segment income, which represents segment income from continuing operations, including any special items and the mark-to-market impact of economic hedges in the Commercial Power segment. The following is a reconciliation of adjusted segment income to segment income for 2012, 2011 and 2010:

Year Ended December 31, 2012						
(In millions, except per-share amounts)	USFE&G	Commercial Power	International Energy	Total Reportable Segments	Other	Duke Energy
Adjusted segment income	\$2,086	\$93	\$439	\$2,618	\$(135)	\$2,483
Edwardsport impairment and other charges	(402)	_	_	(402)	_	(402)
Costs to achieve mergers and acquisitions	_		-	_	(397)	(397)
Mark-to-market impact of economic hedges	_	(6)) —	(6)	-	(6)
Democratic National Convention Host Committee support		_	_	_	(6)	(6)
Employee severance and office consolidation	60			60		60
Segment income	\$1,744	\$87	\$439	\$2,270	\$(538)	\$1,732
Income from discontinued operations						\$ 36
Net income attributable to Duke Energy			_			\$1,768

Year Ended December 31, 2011						
(!n millions, except per-share amounts)	USFE&G	Commercial Power	International Energy	Total Reportable Segments	Other	Duke Energy
Adjusted segment income	\$1,316	\$186	\$466	\$1,968	\$(25)	\$1,943
Edwardsport impairment and other charges	(135)	_	_	(135)		(135)
Emission allowance impairment	_	(51)	· —	. (51)	_	(51)
Costs to achieve mergers and acquisitions	_	_	_	_	(51)	(51)
Mark-to-market impact of economic hedges		(1)	· —	(1)	-	(1)
Segment income	\$1,181	\$134	\$466	\$1,781	\$(76)	\$ 1,705
Income from discontinued operations		<u></u> :				\$ 1
Net income attributable to Duke Energy						\$1,706

Adjusted Segment Income (continued)

Year Ended December 31, 2010						
(In millions, except per-share amounts)	USFE&G	Commercial Power	International Energy	Total Reportable Segments	Other	Duke Energy
Adjusted segment income	\$1,380	\$ 254	\$305	\$1,939	\$(57)	\$1,882
Goodwill and other asset impairments	_	(602)	_	(602)	_	(602)
Employee severance and office consolidation	_		_	_	(105)	(105)
Costs to achieve mergers and acquisitions	_	_			(17)	(17)
Litigation reserves	_	_	_	_	(16)	(16)
Mark-to-market impact of economic hedges	_	21	_	21	_	21
Assets sales		_	_	_	154	154
Segment income	\$1,380	\$(327)	\$305	\$1,358	\$(41)	\$1,317
Income from discontinued operations						\$ 3
Net income attributable to Duke Energy		·				\$1,320

Dividend Payout Ratio

Duke Energy's 2012 Annual Report includes a discussion of Duke Energy's anticipated long-term dividend payout ratio of 65 to 70 percent based upon adjusted diluted EPS. This payout ratio is a non-GAAP financial measure as it is based upon forecasted diluted EPS attributable to Duke Energy Corporation common shareholders, adjusted for the per-share impact of special items, the mark-to-market impacts of economic hedges in the Commercial Power segment and discontinued operations, as discussed above under "Adjusted Earnings and Adjusted Diluted Earnings per Share ("EPS")." The most directly comparable GAAP measure for adjusted earnings and adjusted diluted EPS is net income and diluted EPS attributable to Duke Energy Corporate common shareholders, which includes the dollar and per share impact of special items, mark-to-market impacts of economic hedges in the Commercial Power segment and discontinued operations. Due to the forward-looking nature of this non-GAAP financial measure for future periods, information to reconcile it to the most directly comparable GAAP financial measure is not available at this time, as management is unable to project special items or mark-to-market adjustments for future periods.

Total Available Liquidity

Duke Energy's 2012 Annual Report includes a discussion of total available liquidity. Total available liquidity is a non-GAAP financial measure as it represents cash and cash equivalents and short-term investments (excluding amounts held in foreign jurisdictions) and remaining availability under the master credit and regional bank facilities. The most directly comparable GAAP financial measure for available liquidity is cash and cash equivalents. The following is a reconciliation of total available liquidity as of December 31, 2012 and December 31, 2011, to the most directly comparable GAAP measure:

(In millions)	As of December 31, 2012	As of December 31, 2011
Cash and cash equivalents	\$1,424	\$2,110
Short-term investments	333	190
Less: Amounts held in foreign jurisdictions	(1,104)	(1,037)
	653	1,263
Plus: Remaining availability under master credit and		
regional bank credit facilities	4,900	3,255
Total available liquidity	\$5,553	\$4,518

^{*}The regional bank credit facility was terminated at December 31, 2012.



DUKE ENERGY CORPORATION

2012 FORM 10-K WASHINGTON, D.C. 20549

FORM 10-K

FOR ANNUAL AND TRANSITION REPORTS PURSUANT TO SECTION 13 OR 15(d) OF THE SECURITIES EXCHANGE ACT OF 1943

(Mark One)

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

For the fiscal period ended December 31, 2012 or

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

I INMISTRON REPORT / DROUGHT TO SECTION 1	For the transition perior				
Commission file number	Exact name of registrants as specified in telephone number		pal executive offices,		S Employer dification No.
1-32853	550 South Tryon Street C	NERGY CORPORATION harlotte, NC 28202-1803 704-382-3	853	20)-2777218
1-4928	DUKE EN 526 South Church Street	f Incorporation: Delaware ERGY CAROLINAS, LLC Charlotte, NC 28202-1803 704-382-3	3853	56	-0205520
1-15929	PROG	ncorporation: North Carolina RESS ENERGY, INC. eigh, North Carolina 27601-1748 704	4-382-3853	56	-2155481
1-3382	State of Ir CAROLINA POWER & LIGHT COMP	corporation: North Carolina		56	-0165465
1-3274	Raleigh, North Carolina 27601-1748 FLORIDA POWER CORPORATION	704-382-3853 State of Incorporation ON d/b/a PROGRESS ENERGY FLO 9 First Avenue North		59	-0247770
		704-382-3853 State of Incorporation	1: Florida		
1-1232	139 East Fourth Stree	ENERGY OHIO, INC. t Cincinnati, OH 45202 704-382-385 e of Incorporation: Ohio	3	31	-0240030
1-3543	DUKE E 1000 East Main Stree	NERGY INDIANA, INC. et Plainfield, IN 46168 - 704-382-3853	3	3!	5-0594457
		of Incorporation: Indiana PURSUANT TO SECTION 12(B) OF THE	ACT:		
Registrant	· · · · · ·	Title of each class		Name of each exchange on whic	h registered
Duke Energy Corporation (Duke Energy)	Common Str	ock, \$0.001 par value ior Subordinated Debentures due Janua	no. 15, 2072	New York Stock Exchange, Inc. New York Stock Exchange, Inc.	
Duke Energy Duke Energy Carolinas, LLC (Duke Energy Carolinas)	All of the reg	istrant's limited liability company men	nber interests are directly o	wned by Duke Energy.	
Progress Energy, Inc. (Progress Energy) Progress Energy Carolinas, Inc. (Progress Energy Car	All of the reg refinas) All of the ref	istrant's common stock is directly owr istrant's common stock is indirectly ov	ied by Duke Energy. woed by Duke Energy.		
Progress Energy Florida, Inc. (Progress Energy Florida	a) All of the reg	gistrant's common stock is indirectly of	wned by Duke Energy.		
Duke Energy Ohio, Inc. (Duke Energy Ohio) Duke Energy Indiana, Inc. (Duke Energy Indiana)		ristrant's common stock is indirectly ov ristrant's common stock is indirectly ov			
Date Charge Malaria, Inc. (Date Energy Indiana)		ISTERED PURSUANT TO SECTION 12(G			
Registrant	Name of ea	ch exchange on which registered			
Duke Energy Duke Energy Carolinas	None None				
Progress Energy	None				
Progress Energy Carolinas Progress Energy Florida	\$5 Preferred None	Stock, No Par Value; Serial Preferred S	stock, No Par Value		
Duke Energy Ohio	None				
Duke Energy Indiana	None None accepted incurs as defined in Dula 405 of	the Conscition And			
Indicate by check mark if the registrant is a well-kno Duke Energy Yes ⊠ No □ Progress Energy Florid			□ No ⊠		
Progress Energy Yes □ No 図 Duke Energy India	ina Yes 🗆 No 🗵 🛮 Progress Energy Carolina	ıs Yes⊠ No 🗆			
indicate by check mark if the registrant is not require Duke Energy Yes □ No ☒ Progress Energy Floric	of to file reports to pursuant to Section 13 or S	ection 15(d) of the Exchange Act.	□ No ⊠		
Progress Energy Yes □ No 図 Duke Energy India	ina. Yes 🗀 No 🗵 - Progress Energy Carolina	as Yes 🗀 No ⊠			
Indicate by check mark whether the registrant (1) ha (or for such shorter period that the registrant was rea				receding 12 months	
Duke Energy Yes 🗵 No 🗆 Progress Energy Florid					
Progress Energy Yes ⊠ No □ Duke Energy India			Note: Cile accessors de la costa	title of and ati-d	
Indicate by check mark whether the registrant has su pursuant to Rule 405 of Regulation S-T (\$232.405 of					
Duke Energy Yes ⊠ No □ Progress Energy Florid	da Yes 🗵 No 🗖 🏻 Duke Energy Carolinas 🗅	/es ⊠ No □ Duke Energy Ohio Yes	⊠ No □ Progress Ene	rgy Yes⊠ No□	
Duke Energy Indiana Yes ⊠ No □ Progress Ener Indicate by check mark if disclosure of delinquent file		not contained herein, and will not be co	antained, to the best of regis	strant's	
knowledge, in definitive proxy or information stateme	ents incorporated by reference in Part III of this	Form 10-K or any amendment to this	Form 10-K.		
Duke Energy Yes □ No 図 Progress Energy Flor Duke Energy Indiana Yes 図 No □ Progress Ene		Yes ⊠ No □ Duke Energy Ohio Ye	SEX NO EL Progress En	ergy Yes ⊠ No 🗅	
Indicate by check mark whether the registrant is a la	arge accelerated filer, an accelerated filer, a no				
See the definitions of "large accelerated filer," "acce		_		rollar ranading company.	
Duke Energy Carolinas Large	e accelerated filer 🗵 Accelerate e accelerated filer 🗆 Accelerate	d filer 🗆 Non-accelerate	ed filer 🗵 💮 Sn	naller reporting company 🔲 naller reporting company 🖳	
Progress Energy Large	e accelerated filer 🗵 Accelerate e accelerated filer 🗆 Accelerate			naller reporting company 🔲 naller reporting company 🗀	
Progress Energy Florida Large	e accelerated filer 🗆 Accelerate	d filer Non-accelerate	ed filer ⊠ Sn	naller reporting company 🔲	
	e accelerated filer 🔲 Accelerate e accelerated filer 🗆 Accelerate		eonier⊠ Sn edfiler⊠ Sn	naller reporting company naller reporting company	
Indicate by check mark whether the registrant is a s Duke Energy Yes 🗆 No 🖾 Progress Energy Flori	hell company (as defined in Rule 12b-2 of the da Yes □ No 図 Duke Energy Carolinas Y	Exchange Act). és 🗀 No ⊠ Duke Energy Ohio Yes			
Progress Energy Yes No Duke Energy India Estimated aggregate market value of the common ec	na Yes □ No 図 Progress Energy Carolina unity held by nonaffiliates of Duke Energy Caro	2\$ Yes □ No ⊠ oration at lune 30 2012		30,788,000,000	
Number of shares of Common Stock, \$0.001 par val DOCUMENTS INCORPORATED BY REFERENCE	ue, outstanding at February 25, 2013.	eradori de Julio do, 2016.		704,653,826	

DOCUMENTS INCORPORATED BY REFERENCE DOCUMENTS INCORPORATED BY REFERENCE
Portions of the Duke Energy definitive proxy statement for the 2013 Annual Meeting of the Shareholders or an amendment to this Annual Report are incorporated by reference into PART III, Items 10, 11, 12, 13, and 14 hereof.
This combined Form 10-K is filed separately by seven registrants: Duke Energy, Duke Energy Carolinas, Progress Energy, Progress Energy Carolinas, Progress Energy Florida, Duke
Energy Ohio and Duke Energy Indiana (collectively the Duke Energy Registrants). Information contained herein relating to any individual registrant is filed by such registrant
solely on its own behalf. Each registrant makes no representation as to information relating exclusively to the other registrants.

Duke Energy Carolinas, Progress Energy, Progress Energy Carolinas, Progress Energy Florida, Duke Energy Ohio and Duke Energy Indiana meet the conditions set forth in General
Instructions I(1)(a) and (b) of Form 10-K.

FORM 10-K FOR THE YEAR ENDED DECEMBER 31, 2012

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CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING INFORMATION

This document includes forward-looking statements within the meaning of Section 27A of the Securities Act of 1933 and Section 21E of the Securities Exchange Act of 1934. Forward-looking statements are based on management's beliefs and assumptions.

These forward-looking statements, which are intended to cover Duke Energy and the applicable Duke Energy Registrants, are identified by terms and phrases such as "anticipate," "believe," "intend," "estimate," "expect," "continue," "should," "could," "may," "plan," "project," "predict," "will," "potential," "forecast," "target," "guidance," "outlook," and similar expressions. Forward-looking statements involve risks and uncertainties that may cause actual results to be materially different from the results predicted. Factors that could cause actual results to differ materially from those indicated in any forward-looking statement include, but are not limited to:

- State, federal and foreign legislative and regulatory initiatives, including costs of compliance with existing and future environmental requirements, as well as rulings that affect cost and investment recovery or have an impact on rate structures;
- The ability to recover eligible costs and earn an adequate return on investment through the regulatory process;
- The costs of retiring Progress Energy Florida's Crystal River Unit 3 could prove to be more extensive than is currently identified. All costs associated with the retirement Crystal River Unit 3 asset, including replacement power may not be fully recoverable through the regulatory process;
- The ability to maintain relationships with customers, employees or suppliers post-merger;
- The ability to successfully integrate the Progress Energy businesses and realize cost savings and any other synergies expected from the merger;
- The risk that the credit ratings of the combined company or its subsidiaries may be different from what the companies expect;
- The impact of compliance with material restrictions or conditions related to the Progress Energy merger imposed by regulators could exceed our expectations;
- Costs and effects of legal and administrative proceedings, settlements, investigations and claims:
- Industrial, commercial and residential growth or decline in the respective Duke Energy Registrants' service territories, customer base or customer usage patterns;
- · Additional competition in electric markets and continued industry consolidation;
- Political and regulatory uncertainty in other countries in which Duke Energy conducts business:
- The influence of weather and other natural phenomena on each of the Duke Energy Registrants' operations, including the economic, operational and other effects of storms, hurricanes, droughts and tornadoes;
- The ability to successfully operate electric generating facilities and deliver electricity to customers.
- The ability to recover, in a timely manner, if at all, costs associated with future significant weather events through the regulatory process;
- The impact on the Duke Energy Registrants' facilities and business from a terrorist attack, cyber security threats and other catastrophic events;
- The inherent risks associated with the operation and potential construction of nuclear facilities, including environmental, health, safety, regulatory and financial risks;
- The timing and extent of changes in commodity prices, interest rates and foreign currency exchange rates and the ability to recover such costs through the regulatory process, where appropriate;
- Unscheduled generation outages, unusual maintenance or repairs and electric transmission system constraints;
- The performance of electric generation facilities and of projects undertaken by Duke Energy's nonregulated businesses;
- The results of financing efforts, including the Duke Energy Registrants' ability to obtain financing on favorable terms, which can be affected by various factors, including the respective Duke Energy Registrants' credit ratings and general economic conditions;
- Declines in the market prices of equity securities and resultant cash funding requirements for Duke Energy's defined benefit pension plans and nuclear decommissioning trust funds;
- The level of creditworthiness of counterparties to Duke Energy Registrants' transactions;
- Employee workforce factors, including the potential inability to attract and retain key personnel:
- Growth in opportunities for the respective Duke Energy Registrants' business units, including the timing and success of efforts to develop domestic and international power and other projects:
- Construction and development risks associated with the completion of Duke Energy Registrants' capital investment projects in existing and new generation facilities, including risks related to financing, obtaining and complying with terms of permits, meeting construction budgets and schedules, and satisfying operating and environmental performance standards, as well as the ability to recover costs from ratepayers in a timely manner or at all;
- The Subsidiary Registrants ability to pay dividends or distributions to Duke Energy Corporation holding company (the Parent);
- The effect of accounting pronouncements issued periodically by accounting standardsetting bodies;
- The impact of potential goodwill impairments;
- The ability to reinvest retained earnings of foreign subsidiaries or repatriate such earnings on a tax free basis; and
- The ability to successfully complete future merger, acquisition or divestiture plans.
 In light of these risks, uncertainties and assumptions, the events described in the

forward-looking statements might not occur or might occur to a different extent or at a different time than Duke Energy has described. The Duke Energy Registrants undertake no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

Glossary of Terms

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

Term or Acronym	Definition	Term or Acronym	Definition
the 2006 Plan	Duke Energy's 2006 Long-Term Incentive Plan Tax Relief, Unemployment Insurance	DENR	Department of Environment and Natural Resources
	Reauthorization, and Job Creation Act of 2010	DERF	Duke Energy Receivables Finance Company, LLC
the 2010 Plan	Duke Energy's 2010 Long-Term Incentive Plan	Duke Energy Retail	Duke Energy Retail Sales, LLC
ADEA	Age Discrimination in Employment Act	DETM	Duke Energy Trading and Marketing, LLC
AFUDC	. Allowance for Funds Used During Construction	DOE	U.S. Department of Energy
Aguaytia	Aguaytia Integrated Energy Project	DOJ	U.S. Department of Justice
ANEEL	Brazilian Electricity Regulatory Agency	DRIP	Dividend Reinvestment Plan
AOCI	Accumulated Other Comprehensive Income	DSM	Demand Side Management
4SC	Accounting Standards Codification	Duke Energy	Duke Energy Corporation (collectively with
ASU	Accounting Standards Update		its subsidiaries)
ATRA	American Taxpayer Relief Act of 2012	Duke Energy Carolinas	
Attiki	Attiki Gas Supply S.A.	Duke Energy Indiana	Duke Energy Indiana, Inc.
BCA	• • •	Duke Energy Kentucky	Duke Energy Kentucky, Inc.
Bison		Duke Energy Ohio	Duke Energy Ohio, Inc.
BPM	• •	Duke Energy Registrants	Duke Energy, Duke Energy Carolinas,
Brunswick	ū		Progress Energy, Progress Energy Carolinas, Progress Energy Florida, Duke Energy Ohio,
CAA			and Duke Energy Indiana
CAC		DukeNet	DukeNet Communications, LLC
CAIR		DukeSolutions	DukeSolutions, Inc.
Catamount		EIP	Progress Energy's Equity Incentive Plan
Catawba		EPA	- *, , ,
CC		EPC	
CCR		EPS	•
CCS		ERISA	
••	·	ESP	Electric Security Plan
CG&E	, ,	ETR	·
CRC		FASB	
Cliffside Unit 6	Unit 6 of the Cliffside Facility in North Carolina	FCC	
OT		FERC	
Cinergy		FDEP	** * *
CO,			•
-		Florida Progress	
COL	Combined Construction and Operating License	FPSC	
CPCN		Funding Corp	
CRES	•	GAAP	Generally Accepted Accounting Principles in the United States
Crescent		GHG	
Crystal River Unit 3		Global	
CSAPR	•	GWh	
CVO		HAP	-
CWIP		Harris	
DAQ			
	•	IAP	* *
DB		IBAMA	Brazil Institute of Environment and Renew- able Natural Resources
DECAM		IBNR	
DEGS			International Financial Reporting Standards
DEI	,	**************************************	
DEIGP	Duke Energy International Geracao Paranapenema S.A.		

Term or Acronym	Definition	Term or Acronym	Definition
IGCC	Integrated Gasification Combined Cycle	Progress Energy	Progress Energy, Inc.
IMPA	Indiana Municipal Power Agency	Progress Energy Carolinas	Carolina Power & Light Company d/b/a Progress
IR\$	Internal Revenue Service		Energy Carolinas, Inc.
ITC	Investment Tax Credit	Progress Energy Florida	Florida Power Corporation d/b/a Progress Energy Florida
IURC	Indiana Utility Regulatory Commission	Progress Energy Registrants	Progress Energy, Progress Energy Carolinas and
KPSC	Kentucky Public Service Commission	Trogram Enough Magnetianity	Progress Energy Florida
kV	Kilovolt	Prosperity	Prosperity Mine, 11C
kWh	Kilowatt-hour	PSCSC	Public Service Commission of South Carolina
Levy	Progress Energy Florida's proposed nuclear	PSD	Prevention of Significant Deterioration
Lauren Buda D'arak ar	plant in Levy County, Fla.	PUCO	Public Utilities Commission of Ohio
Legacy Duke Directors	Members of the pre-merger Duke Energy Board of Directors	Q-Comm	Q-Comm Corporation
LIBOR		QF	Qualified Facilities
•	Mercury and Air Toxics Standards (previously	QSPE	Qualifying Special Purpose Entity
	referred to as the Utility MACT Rule)	Relative TSR	TSR of Duke Energy stock relative to a
Mcf	Thousand cubic feet	DE00	pre-defined peer group
McGuire	McGuire Nuclear Station	REPS	Renewable Energy and Energy Efficiency Portfolio Standard
Merger Agreement	Agreement and Plan of Merger with Progress	Robinson	
	Energy, Inc.	RSP	
Merger Sub	·		Regional Transmission Organization
MGP	• •		Saluda River Electric Cooperative, Inc.'s
Midwest ISO	Midwest Independent Transmission System Operator, Inc.		North Carolina General Assembly Senate Bill 3
MMBtu	•	\$B 221	
Moody's			South Carolina Energy Users Committee
MRO	•		Securities and Exchange Commission
MTBE			Income from continuing operations net of
MW	· , ·		income attributable to noncontrolling interests
MVP	Multi Value Projects	SHGP	
MWh	Megawatt-hour	\$0,	
NCUC	North Carolina Utilities Commission	Spectra Energy	•
NDTF	Nuclear decommissioning trust funds	Spectra Capital	Spectra Energy Capital, LLC (formerly Duke Capital LLC)
NEIL	Nuclear Electric Insurance Limited	S&P	·
NMC	National Methanol Company	SSO	
NOL	Net operating loss		The American Recovery and Reinvestment
NOx	Nitrogen oxide	Summos dir	Act of 2009
Non-GHG		Subordinated Notes	7.10% Junior Subordinated Deferrable Interest
NPNS	Normal purchase/normal sale		Notes due 2039 issued by Funding Corp.
NRC	U.S. Nuclear Regulatory Commission	Subsidiary Registrants	Duke Energy Carolinas, Progress Energy, Progress Energy Carolinas, Progress Energy
NSPS	New Source Performance Standard		Florida, Duke Energy Ohio and Duke Energy
NSR	New Source Review		Indiana
OC1	Other comprehensive income	TSR	Total shareholder return
Oconee	Oconee Nuclear Station	U.S	United States
Ohio T&D	Ohio Transmission and Distribution	USFE&G	U.S. Franchised Electric and Gas
ORS	South Carolina Office of Regulatory Staff	Vectren	Vectren Energy Delivery of Indiana
OUCC	Indiana Office of Utility Consumer Counselor	Vermillion	Vermillion Generating Station
OVEC	Ohio Valley Electric Corporation	VIE	•
PJM	PJM Interconnection, LLC	VSP	
Preferred Securities	7.10% Cumulative Quarterly Income	WACC	
	Preferred Securities due 2039, Series A issued by FPC Capital I	Windstream	•
Preferred Securities Guarantee		WVPA	Wabash Valley Power Association, Inc.
	related to the Preferred Securities		

ITEM 1. BUSINESS

DUKE ENERGY

General.

Duke Energy Corporation (collectively with its subsidiaries, Duke Energy) is an energy company headquartered in Charlotte, North Carolina. Duke Energy operates in the U.S. primarily through its direct and indirect wholly owned subsidiaries, Duke Energy Carolinas, LLC (Duke Energy Carolinas), Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc. (Progress Energy Carolinas), Florida Power Corporation d/b/a Progress Energy Florida, Inc. (Progress Energy Florida), Duke Energy Ohio, Inc. (Duke Energy Ohio), and Duke Energy Indiana, Inc. (Duke Energy Indiana), as well as in Latin America through Duke Energy International, LLC (DEI), When discussing Duke Energy's consolidated financial information, it necessarily includes the results of its six separate subsidiary registrants, Duke Energy Carolinas, Progress Energy, Inc. (Progress Energy), Progress Energy Carolinas, Progress Energy Florida, Duke Energy Ohio, and Duke Energy Indiana (collectively referred to as the Subsidiary Registrants), which, along with Duke Energy, are collectively referred to as the Duke Energy Registrants. The financial information for Progress Energy, Progress Energy Carolinas and Progress Energy Florida includes results after July 2, 2012.

Duke Energy is a Delaware corporation. Its principal executive offices are located at 550 South Tryon Street, Charlotte, North Carolina 28202-1803. Duke Energy Carolinas is a North Carolina limited liability company. Its principal executive offices are located at 526 South Church Street, Charlotte, North Carolina 28202-1803. Progress Energy and Progress Energy Carolinas are North Carolina corporations. Their principal executive offices are located at 410 South Wilmington Street, Raleigh, North Carolina 27601-1748. Progress Energy Florida is a Florida corporation. Its principal executive offices are located at 299 First Avenue North, St. Petersburg, Florida 33701. Duke Energy Ohio is an Ohio corporation. Its principal executive offices are located at 139 East Fourth Street, Cincinnati, Ohio 45202. Duke Energy Indiana is an Indiana corporation. Its principal executive offices are located at 1000 East Main Street, Plainfield, Indiana 46168.

The telephone number for the Duke Energy Registrants is 704-382-3853. The Duke Energy Registrants electronically file reports with the Securities and Exchange Commission (SEC), including annual reports on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K, proxies and amendments to such reports.

The public may read and copy any materials that the Duke Energy Registrants file with the SEC at the SEC's Public Reference Room at 100 F Street, N.E., Washington, D.C. 20549. The public may obtain information on the operation of the Public Reference Room by calling the SEC at 1-800-SEC-0330. The SEC also maintains an Internet site that contains reports, proxy and information statements, and other information regarding issuers that file electronically with the SEC at http://www.sec.gov. Additionally, information about the Duke Energy Registrants, including its reports filed with the SEC, is available through Duke Energy's website at http://www.duke-energy.com. Such reports are accessible at no charge through Duke Energy's website and are made available as soon as reasonably practicable after such material is filed with or furnished to the SEC.

Merger with Progress Energy.

On July 2, 2012, Duke Energy completed the merger contemplated by the Agreement and Plan of Merger (Merger Agreement), among Duke Energy, Diamond Acquisition Corporation, a North Carolina corporation and Duke Energy's wholly owned subsidiary (Merger Sub) and Progress Energy, Inc. (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, Merger Sub was merged into Progress Energy and 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.

Immediately preceding the merger, Duke Energy completed a one-for-three reverse stock split with respect to the issued and outstanding shares of Duke Energy common stock. The shareholders of Duke Energy approved the reverse stock split at Duke Energy's special meeting of shareholders held on August 23, 2011. All share and per share amounts presented within the Form 10-K reflect the impact of the one-for-three reverse stock split.

Progress Energy's shareholders received 0.87083 shares of Duke Energy common stock in exchange for each share of Progress Energy common stock outstanding as of July 2, 2012. Generally, all outstanding Progress Energy equity-based compensation awards were converted into Duke Energy equity-based compensation awards using the same ratio. The merger was structured as a tax-free exchange of shares.

For additional information on the details of this transaction including regulatory conditions and accounting implications, see Item 7, "Management's Discussion and Analysis of Financial Condition and Results of Operations" and Note 2 to the Consolidated Financial Statements, "Acquisitions and Dispositions of Businesses and Sales of Other Assets."

Duke Energy Business Segments.

Duke Energy conducts its operations in the following business segments, all of which are considered reportable segments under the applicable accounting rules: U.S. Franchised Electric and Gas (USFE&G), Commercial Power and International Energy. The remainder of Duke Energy's operations are presented as Other. Duke Energy's chief operating decision maker regularly reviews financial information about each of these business segments in deciding how to allocate resources and evaluate performance. For additional information on each of these business segments, including financial and geographic information about each reportable business segment, see Note 3 to the Consolidated Financial Statements, "Business Segments."

The following sections describe the business and operations of each of Duke Energy's reportable business segments, as well as Other. (For more information on the operating outlook of Duke Energy and its reportable segments, see "Management's Discussion and Analysis of Financial Condition and Results of Operations, Introduction — Executive Overview and Economic Factors for Duke Energy's Business."

U.S. FRANCHISED ELECTRIC AND GAS

U.S. Franchised Electric and Gas (USFE&G) generates, transmits, distributes and sells electricity in most portions of North Carolina, northern South Carolina, central, north central and southern Indiana, west central Florida, and northern Kentucky, USFE&G also transmits, distributes and sells electricity in southwestern Ohio. Additionally, USFE&G transports and sells natural gas in southwestern Ohio and northern Kentucky. It conducts operations primarily through Duke Energy Carolinas, Progress Energy Carolinas, Progress Energy Florida, Duke Energy Indiana, and the regulated transmission and distribution operations of Duke Energy Ohio (Duke Energy Indiana and Duke Energy Ohio are collectively referred to as Duke Energy Midwest). These electric and gas operations are subject to the rules and regulations of the Federal Energy Regulatory Commission (FERC), the North Carolina Utilities Commission (NCUC), the Public Service Commission of South Carolina (PSCSC), the Florida Public Service Commission (FPSC), the Public Utilities Commission of Ohio (PUCO), the Indiana Utility Regulatory Commission (IURC), and the Kentucky Public Service Commission (KPSC). The substantial majority of USFE&G's operations are regulated and, accordingly, these operations qualify for regulatory accounting treatment.

USFE&G supplies electric service to 7.2 million residential, general service and industrial customers. Its service area covers approximately 104,000 square miles with an estimated population of 22 million. USFE&G provides regulated transmission and distribution services for natural gas to 500,000 customers in southwestern Ohio and northern Kentucky. Electricity is also sold wholesale to incorporated municipalities, electric cooperative utilities and other load serving entities.

Duke Energy Carolinas' and Progress Energy Carolinas' service areas share a diversified economy that is driven by service, manufacturing and government related output and jobs. Sales to general service customers, which include both service and government sectors, represent approximately one third of total retail sales and the main segments include health care, education, financial services, information technology and military buildings. Sales to industrial customers represent a little less than one third of total retail sales and key sectors are textiles, chemicals, rubber and plastics, paper, food & beverage and auto manufacturing.

Progress Energy Florida's service area has a strong base of residential customers and lower percentages of general service and industrial customers relative to the other Duke Energy utilities' states. Sales to general service customers, which include both service and government sectors, represent approximately 40% of total retail sales; the largest service segments include tourism, heath care and agriculture. Sales to industrial customers represent only around 10% of total retail sales and main sectors include phosphate rock mining and processing, electronics design and manufacturing, and citrus and other food processing.

Duke Energy Indiana's service area is characterized by a strong presence of manufacturing activity. Sales to industrial customers represent around 40% of total retail volumes; the larger segments within the industrial class include primary metals, transportation equipment, building materials, food & beverage and chemicals. Sales to general service customers represent approximately 30% of total retail and the largest contributors to general service sales include retail, financial, health care and education services.

Duke Energy Ohio's service area has a diversified economy that is driven by primarily by the services sector. The contribution of manufacturing to the regional economy is lower relative to Indiana and the Carolinas' service territories. Sales to general service customers, which include both service and government sectors, represent approximately 40% of total retail sales and the main segments include healthcare, education, real estate and rental leasing, financial & insurance services and wholesale trade services. Sales to industrial customers represent approximately one fourth of total retail sales and key industries are aerospace, primary metals, chemicals and food.

The number of residential, general service and industrial customers within the USFE&G service territory, as well as sales to these customers, is expected to increase over time. However, growth in the near-term is being hampered by the current economic conditions. While total industrial sales increased in 2012 when compared to 2011, the growth rate was modest when compared to historical periods.

Seasonality and the Impact of Weather

USFE&G's costs and revenues are influenced by seasonal patterns. Peak sales of electricity occur during the summer and winter months, resulting in higher revenue and cash flows during those periods. By contrast, fewer sales of electricity occur during the spring and fall, allowing for scheduled plant maintenance during those periods. Peak gas sales occur during the winter months. Residential and general service customers are most impacted by weather. Industrial customers are less weather sensitive. Estimated weather impacts are based on actual current period weather compared to normal weather conditions, with normal weather conditions defined as the long-term average of actual historical weather conditions.

The estimated impact of weather on earnings is based on the number of customers, temperature variances from a normal condition and customers' historic usage levels and patterns. The methodology used to estimate the impact of weather does not and cannot consider all variables that may impact customer response to weather conditions such as humidity and relative temperature

changes. The precision of this estimate may also be impacted by applying long-term weather trends to shorter term periods.

Degree-day data are used to estimate the energy required to maintain comfortable indoor temperatures based on each day's average temperature. Heating-degree days measure the variation in the weather based on the extent to which the average daily temperature falls below a base temperature, and cooling-degree days measure the variation in weather based on the extent to which the average daily temperature rises above the base temperature. Each degree of temperature below the base temperature counts as one heating-degree day and each degree of temperature above the base temperature counts as one cooling-degree day.

Competition

Retail.

USFE&G's regulated utility businesses operate as the sole supplier of electricity within their service territories. USFE&G owns and operates all of the businesses and facilities necessary to generate, transmit and distribute electricity. Services are priced by state commission approved rates designed to include the costs of providing these services and a reasonable return on invested capital. This regulatory policy is intended to provide safe and reliable electricity at fair prices. USFE&G's competition in the regulated electric distribution business is primarily from the on-site generation of industrial customers.

USFE&G is not aware of any enacted or proposed legislation in North Carolina, South Carolina, Florida, Kentucky or Indiana that would give its retail customers the right to choose their electricity provider or otherwise restructure or deregulate the electric industry. However, USFE&G competes with suppliers of other forms of energy in connection with their retail customers.

Although there is no pending legislation at this time, if the retail jurisdictions served by USFE&G become subject to deregulation, the recovery of "stranded costs" could become a significant consideration. Stranded costs primarily include the generation assets of USFE&G's regulated utilities whose value in a competitive marketplace would be less than their current book value, as well as above-market purchased power commitments to qualified facilities (QFs). QFs are typically small power production facilities that generate power within a utility company's service territory for which the utility companies are legally obligated to purchase the energy of these facilities at an avoided cost rate. Thus far, all states that have passed restructuring legislation have provided for the opportunity to recover a substantial portion of stranded costs.

USFE&G's largest stranded cost exposure is primarily related to Progress Energy Florida's purchased power commitments with QFs, under which it has future minimum expected capacity payments through 2025 of \$3.8 billion. Progress Energy Florida was obligated to enter into these contracts under provisions of the Public Utilities Regulatory Policies Act of 1978. Progress Energy Florida continues to seek ways to address the impact of escalating payments under these contracts. However, the FPSC allows full recovery of the retail portion of the cost of power purchased from QFs. See Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies" for additional information related these purchased power commitments.

Wholesale.

USFE&G competes with other utilities and merchant generators for bulk power sales and for sales to municipalities and cooperatives. USFE&G also competes with other utilities and marketers in the wholesale electric business. The principal factors in competing for wholesale sales are price (including fuel costs), availability of capacity and power and reliability of service. Wholesale electric prices are influenced primarily by market conditions and fuel costs.

Increased competition in the wholesale electric utility industry and the availability of transmission access could affect USFE&G's load forecasts, plans for power supply and wholesale energy sales and related revenues. Wholesale energy sales will be impacted by the extent to which additional generation is available to sell to the wholesale market and the ability of USFE&G to attract new wholesale customers and to retain current wholesale customers.

Energy Capacity and Resources

USFE&G owns over 50,000 megawatts of generation capacity. For additional information on USFE&G's generation facilities, see "U.S. Franchised Electric and Gas" in Item 2. "Properties."

Energy and capacity are also supplied through contracts with other generators and purchased on the open market. Factors that could cause USFE&G to purchase power for its customers include generating plant outages, extreme weather conditions, generation reliability during the summer, growth, and price. USFE&G has interconnections and arrangements with its neighboring utilities to facilitate planning, emergency assistance, sale and purchase of capacity and energy, and reliability of power supply.

USFE&G's generation portfolio is a balanced mix of energy resources having different operating characteristics and fuel sources designed to provide energy at the lowest possible cost to meet its obligation to serve native-load customers. All options, including owned generation resources and purchased power opportunities, are continually evaluated on a real-time basis to select and dispatch the lowest-cost resources available to meet system load requirements.

The vast majority of Duke Energy Carolinas, Progress Energy Carolinas, and Duke Energy Indiana's customer energy needs have historically been met by large, low-energy-production-cost coal-fired and nuclear generating units that operated almost continuously (or at baseload levels). However, recent commodity pricing trends have resulted in more combined cycle gas-fired generation. The vast majority of Progress Energy Florida's customer energy needs have historically been met by large, low-energy-production-cost nuclear, fossil steam and combined cycle gas-fired generation. However, due to the extended outage of the Crystal River Nuclear Station Unit 3 (Crystal River Unit 3) nuclear plant a portion of customer needs have been served with purchased power for the past 3 years.

CT's and CC's are less expensive to build and maintain than either nuclear or coal, and can be rapidly started or stopped as needed to meet changing customer loads or operated as base load units depending on commodity prices. Hydroelectric units produce low-cost energy, but their operations are limited by the availability of water flow.

USFE&G's pumped-storage hydroelectric facilities in the Carolinas offer the added flexibility of using low-cost off-peak energy to pump water that will be stored for later generation use during times of higher-cost on-peak periods. These facilities allow USFE&G to maximize the value spreads between different high- and low-cost generation periods.

Recently Completed Generation Projects.

During 2012 and 2011, USFE&G completed construction of and placed into service a total of 3,585 megawatts (MW) of new generation capacity including Cliffside Unit 6 and the Buck, Dan River, Lee and Smith combined cycle natural gas facilities. The total capital cost of this new generation capacity was \$4.8 billion.

Generation Projects Currently Under Construction.

The following information relates to generation projects currently under construction by USFE&G.

Edwardsport Integrated Gasification Combined Cycle (IGCC) Plant.

Duke Energy Indiana has completed the construction and is conducting testing of a 618 MW Integrated Gasification Combined Cycle (IGCC) power plant at its existing Edwardsport Generating Station in Knox County, Indiana.

On December 27, 2012, the IURC approved the settlement agreement finalized in April 2012 between Duke Energy Indiana, the Office of Utility Consumer Counselor (OUCC), the Duke Energy Indiana Industrial Group and Nucor Steel Indiana, on the cost increase for the construction of the Edwardsport IGCC plant. The settlement agreement, as approved, caps costs to be reflected in customer rates at \$2.595 billion, including estimated allowance

for funds used during construction (AFUDC) through June 30, 2012. Duke Energy Indiana was allowed to recover AFUDC after June 30, 2012 until customer rates are revised, with such recovery decreasing to 85% on AFUDC accrued after November 30, 2012.

Duke Energy Indiana's current cost estimate for the Edwardsport IGCC plant is approximately \$3.154 billion, excluding financing costs. Through December 31, 2012, Duke Energy Indiana has recorded total pre-tax impairment and other charges of \$897 million related to the Edwardsport IGCC plant. If cost estimates for the plant increase, additional charges to expense, which could be material, could occur. The Edwardsport IGCC plant is expected to be in service by mid-2013. See Note 4 to the Consolidated Financial Statements, "Regulatory Matters" for further information.

L.V. Sutton Combined Cycle Facility.

Progress Energy Carolinas is in the process of constructing an approximately 625 MW natural gas-fired generating facility at its existing L.V. Sutton Steam Station (Sutton) in New Hanover County, North Carolina. The Sutton project has an expected in-service date of December 2013. Based on updated cost estimates, total costs (including AFUDC) for the Sutton project is estimated to be approximately \$600 million.

Potential New Construction.

The following information relates to major generation projects currently being evaluated for construction by USFE&G.

Shearon Harris Nuclear Station Expansion.

In 2006, Progress Energy Carolinas selected a site at its existing Shearon Harris Nuclear Station (Harris) to evaluate for possible future nuclear expansion. On February 19, 2008, Progress Energy Carolinas filed its combined Construction and Operating License (COL) application with the Nuclear Regulatory Commission (NRC) for two Westinghouse Electric Advanced Passive (AP) 1000 reactors at Harris, which the NRC docketed on April 17, 2008. No petitions to intervene have been admitted in the Harris COL application.

Levy Nuclear Station.

On July 30, 2008, Progress Energy Florida filed its COL application with the NRC for two Westinghouse AP1000 reactors at its proposed Levy Nuclear Station (Levy), which the NRC docketed on October 6, 2008. Various parties filed a joint petition to intervene in the Levy COL application. On October 31, 2012 and November 1, 2012, the Atomic Safety and Licensing Board held an evidentiary hearing on portions of the intervention petitions. A decision is expected in March 2013. In 2008, the FPSC granted Progress Energy Florida's petition for an affirmative Determination of Need and related orders requesting cost recovery under Florida's nuclear cost-recovery rule for Levy, together with the associated facilities, including transmission lines and substation facilities.

On April 30, 2012, as part of its annual nuclear cost recovery filing, Progress Energy Florida updated the Levy project schedule and cost. Due to lower-than-projected customer demand, the lingering economic slowdown, uncertainty regarding potential carbon regulation and current low natural gas prices, Progress Energy Florida has shifted the in-service date for the first Levy unit to 2024, with the second unit following 18 months later. The revised schedule is consistent with the recovery approach included in the 2012 FPSC Settlement Agreement. Although the scope and overnight cost for Levy, including land acquisition, related transmission work and other required investments, remain essentially unchanged, the shift in schedule will increase escalation and carrying costs and raise the total estimated project cost to between \$19 billion and \$24 billion.

Along with the FPSC's annual prudence reviews, Progress Energy Florida will continue to evaluate the project on an ongoing basis based on certain criteria, including, but not limited to, cost; potential carbon regulation; fossil fuel prices; the benefits of fuel diversification; public, regulatory and political

support; adequate financial cost-recovery mechanisms; appropriate levels of joint owner participation; customer rate impacts; project feasibility; demand side management (DSM) and energy efficiency (EE) programs; and availability and terms of capital financing. Taking into account these criteria, Levy is considered to be Progress Energy Florida's preferred baseload generation option.

Under the terms of the 2012 FSPC Settlement Agreement, Progress Energy Florida began residential cost-recovery of its proposed Levy Nuclear Station 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. Progress Energy Florida will not file for recovery of any new Levy costs that were not addressed in the 2012 FSPC Settlement Agreement before March 1, 2017 and will not begin recovering those costs from customers before the first billing cycle of January, 2018, unless otherwise agreed to by the parties to the agreement. This amount is intended to recover the estimated retail project costs to date plus costs necessary to obtain the COL and any engineering, procurement and construction cancellation costs, if Progress Energy Florida ultimately chooses to cancel that contract. In addition, the consumer parties will not oppose Progress Energy Florida continuing to pursue a COL for Levy. The 2012 FSPC Settlement Agreement also provides that Progress Energy Florida will treat the allocated wholesale cost of Levy (approximately \$68 million) as a retail regulatory asset and include this asset as a component of rate base and amortization expense for regulatory reporting. Progress Energy Florida will have the discretion to accelerate and/or suspend such amortization in full or in part provided that it amortizes all of the regulatory asset by December 31, 2016.

William States Lee III Nuclear Station.

In December 2007, Duke Energy Carolinas filed an application with the NRC, which has been docketed for review, for a combined COL for two Westinghouse AP1000 reactors for the proposed William States Lee III Nuclear Station (Lee Nuclear Station) at a site in Cherokee County, South Carolina. Each reactor is capable of producing 1,117 MW. Submitting the COL application does not commit Duke Energy Carolinas to build nuclear units. Through several separate orders, the NCUC and PSCSC have concurred with the prudency of Duke Energy incurring project development and pre-construction costs.

Potential 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 long term (15-20 years), and options being considered to meet those needs. The IRP's filed by the Subsidiary Registrants in 2012 and 2011 included planning assumptions to potentially retire by 2015, certain coalfired generating facilities in North Carolina, South Carolina, Indiana and Ohio that do not have the requisite emission control equipment, primarily to meet Environmental Protection Agency (EPA) regulations that are not yet effective. Additionally, management is considering the impact pending environmental regulations might have on certain coal-fired generating facilities in Florida. These facilities total approximately 3,954 MW at eight sites. 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 assets are retired. For additional information related to potential plant retirements see Note 4 to the Consolidated Financial Statements, "Regulatory Matters."

Fuel Supply

USFE&G relies principally on coal, natural gas and nuclear fuel for its generation of electric energy. The following table lists USFE&G's sources of power and fuel costs for the three years ended December 31, 2012.

	Genera	Generation by Source ^(a) Percent			Cost of Delivered Fuel per Net Kilowatt-hour Generated (Cents) ^{ta}		
	2012	2011	2010	2012	2011	2010	
Coal ^(b)	46.2	60.0	61.5	3.55	3.17	3.04	
Nuclear ^(c)	36.4	37.6	36.3	0.62	0.55	0.52	
Oil and gas ^(d)	16.6	1.4	0.9	4.03	5.89	6.77	
All fuels (cost-based on weighted average)(b)	99.2	99.0	98.7	2.55	2.21	2.15	
Hydroelectric ^(e)	0.8	1.0	1.3				
Total generation ^(f)	100.0	100.0	100.0				

- (a) Statistics begin July 2, 2012 for Progress Energy Carolinas and Progress Energy Florida.
- (b) Statistics related to coal generation and all fuels reflect USFE&G's ownership interest in jointly owned generation facilities.
- (c) Statistics related to nuclear generation and all fuels reflect USFE&G's ownership interest in jointly owned generation facilities. (Crystal River Unit 3 has been in an outage since September 2009)
- (d) Statistics related to oil and gas generation and all fuels reflect USFE&G's ownership interest in jointly owned generation facilities. Cost statistics include amounts for light-off fuel at USFE&G's coal-fired stations and combined cycle (gas only).
- (e) Generating figures are net of output required to replenish pumped storage facilities during off-peak periods.
- (f) In addition, USFE&G produced approximately 10,500 megawatt-hours (MWh) in solar generation for 2012, and 5,800 MWh in 2011 and 2010; no fuel costs are attributed to this generation.

Coal.

USFE&G meets its coal demand through a portfolio of long-term purchase contracts and short-term spot market purchase agreements. Large amounts of coal are purchased under long-term contracts with mining operators who mine both underground and at the surface. USFE&G uses spot-market purchases to meet coal requirements not met by long-term contracts. Expiration dates for its long-term contracts, which have various price adjustment provisions and market re-openers, range from 2013 to 2018 for the Carolinas, 2013 to 2016 for Florida, and 2013 to 2018 for Indiana. USFE&G expects to renew these contracts or enter into similar contracts with other suppliers for the quantities and quality of coal required as existing contracts expire, though

prices will fluctuate over time as coal markets change. The coal purchased for the Carolinas is primarily produced from mines in Central Appalachia, Northern Appalachia and the Illinois Basin. The coal purchased for Florida is primarily produced from mines in Central Appalachia and the Illinois Basin. The coal purchased for Indiana is primarily produced in Indiana and Illinois. USFE&G has an adequate supply of coal under contract to fuel its projected 2013 operations and a significant portion of supply to fuel its projected 2014 operations. Coal inventory levels have increased during the past year due to the impact of mild winter weather and the economy on retail load and low natural gas prices which are resulting in higher combined cycle gas-fired generation. If these factors continue for an extended period of time, USFE&G could have excess levels of coal inventory.

The current average sulfur content of coal purchased by USFE&G is between 1% and 2% for the Carolinas; between 1% and 2% for Florida, and between 2% and 3% for Indiana. USFE&G's scrubbers, in combination with the use of sulfur dioxide (SO₂) emission allowances, enable USFE&G to satisfy current SO₂ emission limitations for its existing facilities.

Nuclear.

The industrial processes for producing nuclear generating fuel generally involve the mining and milling of uranium ore to produce uranium concentrates, the services to convert uranium concentrates to uranium hexafluoride, the services to enrich the uranium hexafluoride, and the services to fabricate the enriched uranium hexafluoride into usable fuel assemblies.

USFE&G has contracted for uranium materials and services to fuel its nuclear reactors in the Carolinas and Florida. Uranium concentrates, conversion services and enrichment services are primarily met through a diversified portfolio of long-term supply contracts. The contracts are diversified by supplier, country of origin and pricing. USFE&G staggers its contracting so that its portfolio of long-term contracts covers the majority of its fuel requirements in the near-term and decreasing portions of its fuel requirements over time thereafter. Near-term requirements not met by long-term supply contracts have been and are expected to be fulfilled with spot market purchases. Due to the technical complexities of changing suppliers of fuel fabrication services, USFE&G generally sources these services to a single domestic supplier on a plant-by-plant basis using multi-year contracts.

USFE&G has entered into fuel contracts that, based on its current need projections, cover 100% of its uranium concentrates, conversion services, and enrichment services requirements through at least 2013 and cover fabrication services requirements for these plants through at least 2018. The cost of termination of nuclear fuel procurement contracts that Progress Energy Florida has related to Crystal River Unit 3 are not expected to be material. For subsequent years, a portion of its fuel requirements are covered by long-term contracts. For future requirements not already covered under long-term contracts, USFE&G believes it will be able to renew contracts as they expire, or enter into similar contractual arrangements with other suppliers of nuclear fuel materials and services.

Gas.

Oil and natural gas supply for USFE&G's generation fleet is purchased under term and spot contracts from various suppliers. Duke Energy Carolinas and Progress Energy Carolina's use derivative instruments to limit their exposure to price fluctuations for natural gas. Progress Energy Florida uses derivative instruments to limit its exposure to price fluctuations for natural gas, fuel oil and surcharges embedded in coal transportation agreements. USFE&G has dual-fuel generating facilities that can operate with both fuel oil and natural gas. The cost of USFE&G's oil and natural gas is either at a fixed price or determined by market prices as reported in certain industry publications. USFE&G believes that it has access to an adequate supply of oil and gas for the reasonably foreseeable future. USFE&G's natural gas transportation for its gas generation is purchased under term firm transportation contracts with interstate and intrastate pipelines. USFE&G may also purchase additional shorter-term transportation for its load requirements during peak periods. Many of the natural gas plants can be served by several supply zones and multiple pipelines.

Purchased Power.

USFE&G purchased approximately 19.8 million MWh, 19.0 million MWh and 18.3 million MWh of its system energy requirements during 2012, 2011, and 2010, respectively, under purchase obligations and leases and had 4,500 MW of firm purchased capacity under contract during 2012. These amounts include MWh for Progress Energy Carolinas and Progress Energy Florida for all periods presented. These agreements include approximately 682 MW of firm capacity under contract by Progress Energy Florida with certain

QFs. USFE&G may need to acquire additional purchased power capacity in the future to accommodate a portion of its system load needs. USFE&G believes that it can obtain adequate purchased power to meet these needs. However, during periods of high demand, the price and availability of purchased power may be significantly affected.

Gas for Retail Distribution.

USFE&G is responsible for the purchase and the subsequent delivery of natural gas to native load customers in its Ohio and Kentucky service territories. USFE&G's natural gas procurement strategy is to buy firm natural gas supplies (natural gas intended to be available at all times) and firm interstate pipeline transportation capacity during the winter season (November through March) and during the non-heating season (April through October) through a combination of firm supply and transportation capacity along with spot supply and interruptible transportation capacity. This strategy allows USFE&G to assure reliable natural gas supply for its high priority (non-curtailable) firm customers during peak winter conditions and provides USFE&G the flexibility to reduce its contract commitments if firm customers choose alternate gas suppliers under USFE&G customer choice/gas transportation programs. In 2012, firm supply purchase commitment agreements provided approximately 100% of the natural gas supply. These firm supply agreements feature two levels of gas supply, specifically (i) base load, which is a continuous supply to meet normal demand requirements, and (ii) swing load, which is gas available on a daily basis to accommodate changes in demand due primarily to changing weather conditions.

USFE&G also owns two underground caverns with a total storage capacity of 16 million gallons of liquid propane. In addition, USFE&G has access to 5.5 million gallons of liquid propane storage and product toan through a commercial services agreement with a third party. This liquid propane is used in the three propane/air peak shaving plants located in Ohio and Kentucky. Propane/air peak shaving plants vaporize the propane and mix it with natural gas to supplement the natural gas supply during peak demand periods.

Duke Energy Ohio maintains natural gas procurement-price volatility mitigation programs. These programs pre-arrange percentages of Duke Energy Ohio's seasonal gas requirements. Duke Energy Ohio uses primarily fixed-price forward contracts and contracts with a ceiling and floor on the price. As of December 31, 2012, Duke Energy Ohio had locked in pricing for 22% of its remaining estimated winter 2012/2013 system load requirements.

Inventory

Generation of electricity is capital-intensive. USFE&G must maintain an adequate stock of fuel, materials and supplies in order to ensure continuous operation of generating facilities and reliable delivery to customers. As of December 31, 2012, the inventory balance for USFE&G was \$2,987 million. See Note 1 to the Consolidated Financial Statements, "Summary of Significant Accounting Policies," for additional information.

Nuclear Insurance and Decommissioning

USFE&G owns (wholly or partially) 12 nuclear reactors located at seven stations. Nuclear insurance includes: nuclear liability coverage; property, decontamination and premature decommissioning coverage; and replacement power expense coverage. The other joint owners of the jointly owned nuclear reactors reimburse USFE&G for certain expenses associated with nuclear insurance per the joint owner agreements. The Price-Anderson Act requires nuclear plant owners to provide for public nuclear liability claims resulting from nuclear incidents to the maximum total financial protection liability, which currently is \$12.6 billion. See Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies — Nuclear Insurance," for more information.

USFE&G has a significant future financial commitment to dispose of spent nuclear fuel and decommission and decontaminate each plant safely. The NCUC, FPSC and the PSCSC require USFE&G regulated utilities to update their cost estimates for decommissioning their nuclear plants every five years.

Duke Energy Carolinas' most recent site-specific nuclear decommissioning cost studies were completed in 2009 and showed total estimated nuclear decommissioning costs, including the cost to decommission plant components not subject to radioactive contamination, of \$3 billion in 2008 dollars. This estimate includes Duke Energy Carolinas' ownership interest in the jointly owned nuclear reactors. The other joint owners of the jointly owned nuclear reactors are responsible for decommissioning costs related to their ownership interests in the station. The balance of Duke Energy Carolinas' external Nuclear Decommissioning Trust Funds (NDTF) was \$2,354 million as of December 31, 2012 and \$2,060 million as of December 31, 2011.

Progress Energy Carolinas' most recent site-specific nuclear decommissioning cost studies were completed in 2009 and showed total estimated nuclear decommissioning costs, including the cost to decommission plant components not subject to radioactive contamination of \$3.0 billion in 2009 dollars. This estimate includes Progress Energy Carolinas' ownership interest in the jointly owned nuclear reactors. The other joint owners of the jointly owned nuclear reactors are responsible for decommissioning costs related to their ownership interests in the station. The balance of Progress Energy Carolinas' external NDTF was \$1,259 million as of December 31, 2012 and \$1,088 million as of December 31, 2011.

Progress Energy Florida's most recent site-specific nuclear decommissioning cost studies were completed in 2008. In the Progress Energy Florida 2009 rate case, the FPSC deferred review of the 2008 nuclear decommissioning study until 2010. While Progress Energy Florida was not required to prepare a new site-specific nuclear decommissioning cost study, it was required to update its 2008 study by incorporating the most currently-available escalation rates. This update was filed with the FPSC in December 2010. The FPSC approved this study on April 30, 2012 and showed total estimated nuclear decommissioning costs based on prompt dismantlement at the end of Crystal River Unit 3's useful life, including the cost to decommission plant components not subject to radioactive contamination of \$751 million in 2008 dollars. This estimate includes Progress Energy Florida's ownership interest in the jointly owned nuclear reactor. The other joint owners of the jointly owned nuclear reactor are responsible for decommissioning costs related to their ownership interests in the station. With the decision in early 2013 to retire Crystal River Unit 3, as discussed below, it is anticipated that a delayed dismantlement approach to decommissioning, referred to as SAFSTOR, will be submitted to the NRC for approval. 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 required by the NRC. Once an updated site specific decommissioning study is completed it will be filed with the FPSC. As part of the evaluation of repairing Crystal River Unit 3, initial estimates of the cost to decommission the plant under the SAFSTOR option were developed, including components not subject to radioactive contamination, of \$989 million in 2011 dollars. The balance of the external NDTF was \$629 million as of December 31, 2012 and \$559 million as of December 31, 2011.

The NCUC, FPSC and the PSCSC have allowed USFE&G's regulated utilities to recover estimated decommissioning costs through retail rates over the expected remaining service periods of their nuclear stations. USFE&G believes that the decommissioning costs being recovered through rates, when coupled with the existing fund balance and expected fund earnings, will be sufficient to provide for the cost of future decommissioning. See Note 9 to the Consolidated Financial Statements, "Asset Retirement Obligations," for more information.

The Nuclear Waste Policy Act of 1982 (as amended) provides the framework for development by the federal government of interim storage and permanent disposal facilities for high-level radioactive waste materials. The Nuclear Waste Policy Act of 1982 promotes increased usage of interim storage of spent nuclear fuel at existing nuclear plants. USFE&G will continue to maximize the use of spent fuel storage capability within its own facilities for as long as feasible.

Under federal law, the U.S. Department of Energy (DOE) is responsible for the selection and construction of a facility for the permanent disposal of spent nuclear fuel and high-level radioactive waste. Progress Energy Carolinas and Progress Energy Florida have contracts with the DOE for the future storage and disposal of our spent nuclear fuel. Delays have occurred in the DOE's proposed permanent repository to be located at Yucca Mountain, Nevada. See Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies," for information about complaints filed by Progress Energy Carolinas and Progress Energy Florida in the United States Court of Federal Claims against the DOE for its failure to fulfill its contractual obligation to receive spent fuel from nuclear plants. Failure to open Yucca Mountain or another facility would leave the DOE open to further claims by utilities.

Until the DOE begins to accept the spent nuclear fuel, Progress Energy Carolinas and Progress Energy Florida will continue to safely manage their spent nuclear fuel. With certain modifications and additional approvals by the NRC, including the installation and/or expansion of on-site dry cask storage facilities at Robinson Nuclear Station (Robinson), Brunswick Nuclear Station (Brunswick) and Crystal River Unit 3, the Progress Energy Carolinas and Progress Energy Florida's spent nuclear fuel storage facilities will be sufficient to provide storage space for spent fuel generated by their respective systems through the expiration of the operating licenses, including any license renewals, for their nuclear generating units. Harris has sufficient storage capacity in its spent fuel pools through the expiration of its renewed operating license.

Regulation

State

The NCUC, the PSCSC, the FPSC, the PUCO, the IURC and the KPSC (collectively, the state utility commissions) approve rates for retail electric service within their respective states. In addition, the PUCO and the KPSC approve rates for retail gas distribution service within their respective states. The state utility commissions, except for the PUCO, also have authority over the construction and operation of USFE&G's generating facilities. Certificates of Public Convenience and Necessity (CPCN) issued by the state utility commissions, as applicable, authorize USFE&G to construct and operate its electric facilities, and to sell electricity to retail and wholesale customers. Prior approval from the relevant state utility commission is required for USFE&G's regulated operating companies to issue securities. The underlying concept of utility ratemaking is to set rates at a level that allows the utility to collect revenues equal to its cost of providing service plus earn a reasonable rate of return on its invested capital, including equity.

Each of the state utility commissions allows recovery of certain costs through various cost-recovery clauses, to the extent the respective commission determines in periodic hearings that such costs, including any past over or under-recovered costs, are prudent. The clauses are in addition to approved base rates. USFE&G's regulated utilities generally do not earn a return on the recovery of eligible operating expenses under such clauses; however, in certain jurisdictions, they may earn a return on under-recovered costs. Additionally, the commissions may authorize a return for specified investments for energy efficiency and conservation, capacity costs, environmental compliance and utility plant.

Fuel, fuel-related costs and certain purchased power costs are eligible for recovery by USFE&G's regulated utilities. USFE&G uses coal, oil, hydroelectric, natural gas and nuclear power to generate electricity, thereby maintaining a diverse fuel mix that helps mitigate the impact of cost increases in any one fuel. Due to the associated regulatory treatment and the method allowed for recovery, changes in fuel costs from year to year have no material impact on operating results of USFE&G, unless a commission finds a portion of such costs to have been imprudent. However, delays between the expenditure for fuel costs and recovery from ratepayers can adversely impact the timing of cash flow of USFE&G. Progress Energy Florida is obligated to notify the FPSC and permitted to file for a midcourse change to the fuel factor between annual fuel hearings in the event its estimated over- or under-recovery of fuel costs meets or exceeds a threshold of ten percent of estimated total retail fuel revenues and, accordingly, has the ability to mitigate the cash flow impacts due to the timing of recovery of fuel and purchased power costs.

The following is a summary of pending retail base rate case proceedings for each of USFE&G's regulated utilities.

Duke Energy Carolinas 2013 North Carolina Rate Case.

On February 4, 2013, Duke Energy Carolinas filed an application with the NCUC for an increase in base rates of approximately \$446 million, or an average 9.7% increase in revenues. The request for increase is based upon an 11.25% return on equity and a capital structure of 53% equity and 47% long-term debt. The rate increase is designed primarily to recover the cost of plant modernization, environmental compliance and the capital additions.

Duke Energy Carolinas expects revised rates, if approved, to go into effect late third quarter of 2013.

Progress Energy Carolinas 2012 North Carolina Rate Case.

On October 12, 2012, Progress Energy Carolinas filed an application with the NCUC for an increase in base rates of approximately \$387 million, or an average 12% increase in revenues. The request for increase is based upon an 11.25% return on equity and a capital structure of 55% equity and 45% long-term debt. The rate increase is designed primarily to recover the cost of plant modernization and other capital investments in generation, transmission and distribution systems, as well as increased expenditures for nuclear plants and personnel, vegetation management and other operating costs. The rate case includes a corresponding decrease in Progress Energy Carolinas' energy efficiency and demand side management rider, resulting in a net requested increase of \$359 million, or 11% increase in retail revenues.

On February 25, 2013, the North Carolina Public Staff filed with the NCUC a Notice of Settlement in Principle (Settlement Notice). Pursuant to the Settlement Notice between Progress Energy Carolinas and the Public Staff, the parties have agreed to a two year step-in to a total agreed upon net rate increase, with the first year providing for a \$151 million, or 4.7% average increase in rates, and the second year providing for rates to be increased by an additional \$31 million, or 1.0% average increase in rates. This second year increase is a result of Progress Energy Carolinas agreeing to delay collection of financing costs on the construction work in progress for the Sutton combined cycle natural gas plant for one year. The Settlement Notice is based upon a return on equity of 10.2% and a 53% equity component of the capital structure.

Once filed, the actual settlement agreement will be subject to approval by the NCUC. Progress Energy Carolinas expects revised rates, if approved, to go into effect June 1, 2013.

Duke Energy Ohio 2012 Electric Rate Case.

On July 9, 2012, Duke Energy Ohio filed an application with the PUCO for an increase in electric distribution rates of approximately \$87 million. On average, total electric rates would increase approximately 5.1% under the filing. The rate increase is designed to recover the cost of investments in projects to improve reliability for customers and upgrades to the distribution system. Pursuant to a stipulation in another case, Duke Energy Ohio will continue recovering its costs associated with grid modernization in a separate rider.

Duke Energy Ohio expects revised rates, if approved, to go into effect in the first half of 2013.

Duke Energy Ohio 2012 Natural Gas Rate Case.

On July 9, 2012, Duke Energy Ohio filed an application with the PUCO for an increase in natural gas distribution rates of approximately \$45 million. On average, total natural gas rates would increase approximately 6.6% under the filing. The rate increase is designed to recover the cost of upgrades to the distribution system, as well as environmental cleanup of manufactured gas plant sites. In addition to the recovery of costs associated with the manufactured gas plants, the rate request includes a proposal for an accelerated service line replacement program and a new rider to recover the associated incremental cost. The filing also requests that the PUCO renew the

rider recovery of Duke Energy Ohio's accelerated main replacement program and grid modernization program.

On January 4, 2013, the PUCO Staff filed a staff report recommending that Duke Energy Ohio only be allowed to recover costs related to manufactured gas plant (MGP) sites which are currently used and useful in the provision of natural gas distribution service. Duke Energy Ohio filed its objection to the staff report on February 4, 2013.

Duke Energy Ohio expects revised rates, if approved, to go into effect in the first half of 2013.

The following is a summary of recently resolved or settled retail base rate case proceedings for each of USFE&G's regulated utilities.

Progress Energy Florida 2012 FPSC Settlement.

On February 22, 2012, the FPSC approved a comprehensive settlement agreement among Progress Energy Florida, the Florida Office of Public Counsel and other consumer advocates. The 2012 FPSC Settlement Agreement will continue through the last billing cycle of December 2016. The agreement addresses three principal matters: (i) Progress Energy Florida's proposed Levy Nuclear Project cost recovery, (ii) the Crystal River Unit 3 delamination prudence review then pending before the FPSC, and (iii) certain customer rate matters. See Note 4 to the Consolidated Financial Statements, "Regulatory Matters — Rate Related Information," for additional provisions of the 2012 settlement agreement.

Duke Energy Carolinas 2011 North Carolina Rate Case.

On January 27, 2012, the NCUC approved a settlement agreement between Duke Energy Carolinas and the North Carolina Utilities Public Staff (Public Staff). The terms of the agreement include an average 7.2% increase in retail revenues, or approximately \$309 million annually beginning in February 2012. The agreement includes a 10.5% return on equity and a capital structure of 53% equity and 47% long-term debt.

On March 28, 2012, the North Carolina Attorney General filed a notice of appeal with the NCUC challenging the rate of return approved in the agreement. On April 17, 2012, the NCUC denied Duke Energy Carolinas' request to dismiss the notice of appeal. Briefs were filed on August 22, 2012 by the North Carolina Attorney General and the American Association of Retired Persons (AARP) with the North Carolina Supreme Court, which is hearing the appeal. Duke Energy Carolinas filed a motion to dismiss the appeal on August 31, 2012 and the North Carolina Attorney General filed a response to that motion on September 13, 2012. Briefs by the appellees, Duke Energy Carolinas and the Public Staff, were filed on September 21, 2012. The North Carolina Supreme Court denied Duke Energy Carolinas' motion to dismiss on procedural grounds and set the matter for oral arguments on November 13, 2012. Duke Energy Carolinas is awaiting an order.

Duke Energy Carolinas 2011 South Carolina Rate Case.

On January 25, 2012, the PSCSC approved a settlement agreement between Duke Energy Carolinas and the ORS, Wal-Mart Stores East, LP, and Sam's East, Inc. The Commission of Public Works for the city of Spartanburg, South Carolina and the Spartanburg Sanitary Sewer District were not parties to the agreement; however, they did not object to the agreement. The terms of the agreement include an average 5.98% increase in retail and commercial revenues, or approximately \$93 million annually beginning February 6, 2012. The agreement includes a 10.5% return on equity, a capital structure of 53% equity and 47% long-term debt.

Duke Energy Ohio Standard Service Offer (SSO).

The PUCO approved Duke Energy Ohio's current Electric Security Plan (ESP) on November 22, 2011. The ESP effectively separates the generation of electricity from Duke Energy Ohio's retail load obligation and requires Duke Energy Ohio to transfer its generation assets to a nonregulated affiliate on or before December 31, 2014. The ESP includes competitive auctions for electricity supply whereby the energy price is recovered from retail customers. As a result, Duke Energy Ohio now

earns retail margin on the transmission and distribution of electricity only and not on the cost of the underlying energy. New rates for Duke Energy Ohio went into effect for SSO customers on January 1, 2012. The ESP also includes a provision for a non-bypassable stability charge of \$110 million per year to be collected from January 1, 2012 through December 31, 2014.

On January 18, 2012, the PUCO denied a request for rehearing of its decision on Duke Energy Ohio's ESP filed by Columbus Southern Power and Ohio Power Company.

For more information on rate matters, see Note 4 to the Consolidated Financial Statements, "Regulatory Matters — Rate Related Information."

Federal

The FERC approves USFE&G's cost-based rates for electric sales to certain wholesale customers, as well as sales of transmission service. Regulations of FERC and the state utility commissions govern access to regulated electric and gas customers and other data by nonregulated entities and services provided between regulated and nonregulated energy affiliates. These regulations affect the activities of nonregulated affiliates with USFE&G.

Regional Transmission Organizations (RTO).

PJM Interconnection, LLC (PJM) and Midwest Independent Transmission System Operator, Inc. (MISO) are the Independent System Operators (ISO) and the FERC-approved RTOs for the regions in which Duke Energy Ohio and Duke Energy Indiana operate. PJM is the transmission provider under, and the administrator of, the PJM Open Access Transmission Tariff (PJM Tariff), operates the PJM energy, capacity and other markets, and, through central dispatch, controls the day-to-day operations of the bulk power system for the PJM region. MISO is the transmission provider under, and the administrator of, the MISO Open Access Transmission Tariff (MISO Tariff), operates the MISO energy, capacity and other markets, and, through central dispatch, controls the day-to-day operations of the bulk power system for the MISO region. Duke Energy Ohio is a member of PJM and provides regional transmission service pursuant to the PJM Tariff. Duke Energy Ohio and the other transmission owners in PJM have turned over control of their transmission facilities to PJM, and their transmission systems are currently under the dispatch control of PJM. Under the PJM Tariff, transmission service is provided on a region-wide, open-access basis using the transmission facilities of the PJM members at rates based on the costs of transmission service. Duke Energy Indiana is a member of MISO and provides regional transmission service pursuant to the MISO Tariff. Duke Energy Indiana and the other transmission owners in MISO have turned over control of their transmission facilities to MISO, and their transmission systems are currently under the dispatch control of MISO. Under the MISO Tariff, transmission service is provided on a region-wide, open-access basis using the transmission facilities of the MISO members at rates based on the costs of transmission service.

Prior to January 1, 2012, Duke Energy Ohio was a member of MISO. See Note 4 to the Consolidated Financial Statements, Regulatory Matters, for additional information related to Duke Energy Ohio's RTO realignment from MISO to PJM.

Other

Nuclear Matters.

The nuclear power industry faces uncertainties with respect to the cost and long-term availability of disposal sites for spent nuclear fuel and other radioactive waste, compliance with changing regulatory requirements, capital outlays for modifications and new plant construction, the technological and financial aspects of decommissioning plants at the end of their licensed lives, and requirements relating to nuclear insurance. Nuclear units are periodically removed from service to accommodate normal refueling and maintenance outages, repairs, uprates and certain other modifications.

USFE&G is subject to the jurisdiction of the NRC for the design, construction and operation of its nuclear generating facilities. In 2000, the NRC renewed the operating license for Duke Energy Carolinas' three Oconee nuclear

units through 2033 for Units 1 and 2 and through 2034 for Unit 3. In 2003, the NRC renewed the operating licenses for all units at Duke Energy Carolinas' McGuire Nuclear Station (McGuire) and Catawba Nuclear Station (Catawba). The two McGuire units are licensed through 2041 and 2043, respectively, while the two Catawba units are licensed through 2043. The NRC has renewed the operating licenses for all of Progress Energy Carolinas' nuclear plants. The renewed operating licenses for Brunswick Unit 1 and Unit 2, Harris and Robinson expire in 2036, 2034, 2046 and 2030, respectively.

The NRC issues orders with regard to security at nuclear plants in response to new or emerging threats. The most recent orders include additional restrictions on nuclear plant access, increased security measures at nuclear facilities and closer coordination with our partners in intelligence, military, law enforcement and emergency response at the federal, state and local levels. USFE&G is in compliance with the requirements outlined in the orders through the use of additional security measures until permanent construction projects are completed in 2013. As the NRC, other governmental entities and the industry continue to consider security issues, it is possible that more extensive security plans could be required.

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. After analysis, it was determined that the concrete delamination at Crystal River Unit 3 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, the work to return the plant to service was suspended after monitoring equipment identified a new delamination that occurred in a different section of the outer wall after the repair work was completed and during the late stages of retensioning the containment building. Crystal River Unit 3 has remained out of service while Progress Energy Florida conducted an engineering analysis and review of the new delamination and evaluated possible repair options.

Subsequent to March 2011, monitoring equipment has detected additional changes and further damage in the partially tensioned containment building and additional cracking or delaminations could occur.

Progress Energy Florida developed a repair plan, which would entail systematically removing and replacing concrete in substantial portions of the containment structure walls, which had a preliminary cost estimate of \$900 million to \$1.3 billion.

In March 2012, Duke Energy commissioned an independent review team led by Zapata Incorporated (Zapata) to review and assess the Progress Energy Florida Crystal River Unit 3 repair plan, including the repair scope, risks, costs and schedule. In its final report in late September, Zapata found that the proposed repair scope appears to be technically feasible, but there were significant risks that need to be addressed regarding the approach, construction methodology, scheduling and licensing. Zapata performed four separate analyses of the estimated project cost and schedule to repair Crystal River Unit 3, including; (i) an independent review of the proposed repair scope (without existing assumptions or data), of which Zapata estimated costs of \$1.49 billion with a project duration of 35 months; (ii) a review of Progress Energy Florida's previous bid information, which included cost estimate data from Progress Energy Florida, of which Zapata estimated costs of \$1.55 billion with a project duration of 31 months; (iii) an expanded scope of work scenario, that included the Progress Energy Florida scope plus the replacement of the containment building dome and the removal and replacement of concrete in the lower building elevations, of which Zapata estimated costs of approximately \$2.44 billion with a project duration of 60 months, and; (iv) a "worst case" scenario, assuming Progress Energy Florida performed the more limited scope of work, and at the conclusion of that work, additional damage occurred in the dome and in the lower elevations, which forced replacement of each, of which Zapata estimated costs of \$3.43 billion with a project duration

of 96 months. The principal difference between Zapata's estimate and Progress Energy Florida's previous estimate appears to be due to the respective levels of contingencies included by each party, including higher project risk and longer project duration. Progress Energy Florida has filed a copy of the Zapata report with the FPSC and with the NRC. The FPSC held a status conference on October 30, 2012 to discuss Duke Energy's analysis of the Zapata report.

On February 5, 2013, following the completion of a comprehensive analysis, Duke Energy announced its intention to retire Crystal River Unit 3. Duke Energy concluded that it did not have a high degree of confidence that repair could be successfully completed and licensed within estimated costs and schedule, and that it was in the best interests of Progress Energy Florida's customers and joint owners and Duke Energy's investors to retire the unit. Progress Energy Florida developed initial estimates of the cost to decommission the plant during its analysis of whether to repair or retire Crystal River Unit 3. With the final decision to retire, Progress Energy Florida is working to develop a comprehensive decommissioning plan, which will evaluate various decommissioning options and costs associated with each option. The plan will determine resource needs as well as the scope, schedule and other elements of decommissioning. Progress Energy Florida intends to use a safe storage (SAFSTOR) option for decommissioning. Generally, SAFSTOR involves placing the facility into a safe storage configuration, requiring limited staffing to monitor plant conditions, until the eventual dismantling and decontamination activities occur, usually in 40 to 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 required by the NRC. Once an updated site specific decommissioning study is completed it will be filed with the FPSC. As part of the evaluation of repairing Crystal River Unit 3, initial estimates of the cost to decommission the plant under the SAFSTOR option were developed which resulted in an estimate in 2011 dollars of \$989 million. See Note 9 for additional information. Additional specifics about the decommissioning plan are being developed.

Progress Energy Florida maintains insurance coverage against incremental costs of replacement power resulting from prolonged accidental outages at Crystal River Unit 3 through NEIL. NEIL provides insurance coverage for repair costs for covered events, as well as the cost of replacement power of up to \$490 million per event when the unit is out of service as a result of these events. Actual replacement power costs have exceeded the insurance coverage. Progress Energy Florida also maintains insurance coverage through NEIL's accidental property damage program, which provides insurance coverage up to \$2.25 billion with a \$10 million deductible per claim.

Throughout the duration of the Crystal River Unit 3 outage, Progress Energy Florida worked with NEIL for recovery of applicable repair costs and associated replacement power costs. NEIL has made payments on the first delamination; however, NEIL has withheld payment of approximately \$70 million of replacement power cost claims and repair cost claims related to the first delamination event. NEIL had not provided a written coverage decision for either delamination and no payments were made on the second delamination and no replacement power reimbursements were made by NEIL since May 2011. These considerations led Progress Energy Florida to conclude, in the second quarter of 2012, that it was not probable that NEIL would voluntarily pay the full coverage amounts that Progress Energy Florida believes them to owe under the applicable insurance policies. Consistent with the terms and procedures under the insurance coverage with NEIL, Progress Energy Florida agreed to non-binding mediation prior to commencing any formal dispute resolution. On February 5, 2013, Progress Energy Florida announced it and NEIL had accepted the mediator's proposal whereby NEIL will pay Progress Energy Florida an additional \$530 million. Along with the \$305 million which NEIL previously paid, Progress Energy Florida will receive a total of \$835 million in insurance proceeds.

As a result of the 2012 FPSC Settlement Agreement, Progress Energy Florida will be permitted to recover prudently incurred fuel and purchased power costs through its fuel clause without regard for the absence of Crystal River Unit 3 for the period from the beginning of the Crystal River Unit 3 outage through December 31, 2016.

In accordance with the terms of the 2012 FPSC Settlement Agreement, with consumer representatives and approved by the FPSC, Progress Energy Florida retained the sole discretion to retire Crystal River Unit 3. Progress Energy Florida expects that the FPSC will review the prudence of the retirement decision in Phase 2 of the Crystal River Unit 3 delamination regulatory docket. Progress Energy Florida has also asked the FPSC to review the mediated resolution of insurance claims with NEIL as part of Phase 3 of this regulatory docket. Phase 2 and Phase 3 hearings have been tentatively scheduled to begin on June 19, 2013.

Progress Energy Florida did not begin the repair of Crystal River Unit 3 prior to December 31, 2012. Consistent with the 2012 FPSC Settlement Agreement regarding the timing of commencement of repairs, Progress Energy Florida recorded a Regulatory liability of \$100 million in the third quarter of 2012 related to replacement power obligations. This amount is included within fuel used in electric generation and purchased power in Progress Energy Florida's and Progress Energy's Statements of Operations and Comprehensive Income for the year ended December 31, 2012. Progress Energy Florida will refund this replacement power liability on a pro rata basis based on the in-service date of up to \$40 million in 2015 and \$60 million in 2016. This amount is reflected as part of the purchase price allocation of the merger with Progress Energy in Duke Energy's Consolidated Financial Statements.

Progress Energy Florida also retained sole discretion to retire the unit without challenge from the parties to the agreement. As a result, Progress Energy Florida will be allowed to recover all remaining Crystal River Unit 3 investments and to earn a return on the Crystal River Unit 3 investments set at its current authorized overall cost of capital, adjusted to reflect a return on equity set at 70 percent of the current FPSC authorized return on equity, no earlier than the first billing cycle of January 2017.

In conjunction with the decision to retire Crystal River Unit 3, Progress Energy Florida reclassified all Crystal River Unit 3 investments, including property, plant and equipment; nuclear fuel; inventory; and deferred assets to a regulatory asset account. At December 31, 2012, Progress Energy Florida had \$1,637 million of net investment in Crystal River Unit 3 recorded in Regulatory assets on its Consolidated Balance Sheets. Progress Energy Florida recorded \$192 million of impairment and other charges related to the wholesale portion of Crystal River Unit 3 investments, which are not covered by the 2012 FSPC Settlement Agreement, and other provisions. The significant majority of this amount is recorded in Impairment charges on Progress Energy Florida's and Progress Energy's Consolidated Statements of Operations and Comprehensive Income for the year ended December 31, 2012. This amount is reflected as part of the purchase price allocation of the merger with Progress Energy in Duke Energy's Consolidated Financial Statements.

In accordance with the 2012 FPSC Settlement Agreement, NEIL proceeds received allocable to retail customers will be applied first to replacement power costs incurred after December 31, 2012 through December 31, 2016, with the remainder used to write down the remaining Crystal River Unit 3 investments.

Progress Energy Florida believes the decision to retire Crystal River Unit 3, the actions taken and costs incurred in response to the Crystal River Unit 3 delamination have been prudent and, accordingly, considers replacement power and capital costs not recoverable through insurance to be recoverable through its fuel cost-recovery clause or base rates. Additional replacement power costs and exit cost to wind down the operations at the plant and decommission Crystal River Unit 3 could be material. Retirement of the plant could impact funding obligations associated with Progress Energy Florida's nuclear decommissioning trust fund.

Progress 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 Progress Energy Florida and the joint owners. In December 2012, Progress Energy Florida reached an agreement with one group of joint owners related to all Crystal River Unit 3 matters.

Progress Energy Florida cannot predict the outcome of matters described above.

Hydroelectric Generating Facilities.

All but one of USFE&G's hydroelectric generating facilities are licensed by the FERC under Part I of the Federal Power Act. The FERC has jurisdiction to issue new hydroelectric operating licenses when the existing license expires. The 13 hydroelectric stations of the Catawba-Wateree Project are in the late stages of the FERC relicensing process. These stations continue to operate under annual extensions of the current FERC license, which expired in 2008, until the FERC issues a new license, which is currently projected to be issued by mid-2013. Relicensing is now under way for two hydroelectric stations comprising the Keowee-Toxaway Project. The current Keowee-Toxaway Project license does not expire until 2016 and the project will continue to operate under the current license until the new license is issued. The Bad Creek Project license will expire in 2028, the Gaston Shoals Project and Ninety Nine Islands Project licenses will expire in 2036 and the Queens Creek Project which will expire in 2023. All other hydroelectric stations are operating under current operating licenses, including ten hydroelectric stations in the East Fork, West Fork, Nantahala, Bryson, Mission, Franklin projects, and the Markland Project (in Indiana) for which new licenses were issued in 2010 through 2012. Duke Energy requested and the FERC approved a license surrender for the Dillsboro project. Duke Energy Carolinas has removed the Dillsboro Project dam and powerhouse as part of multi-project and multi-stakeholder agreements and Duke Energy Carolinas is continuing with stream restoration and post-removal monitoring as requested by FERC's license surrender order.

Progress Energy Carolinas has three hydroelectric generating plants licensed by the FERC: Walters, Tillery and Blewett. Progress Energy Carolinas also owns the Marshall Plant, which has a license exemption. The total summer generating capacity for all four units is 225 MW. Progress Energy Carolinas submitted an application to relicense its Tillery and Blewett plants for 50 years and anticipates a decision by the FERC in 2013. The Walters Plant license will expire in 2034.

Other Matters.

USFE&G is subject to the jurisdiction of the U.S. Environmental Protection Agency (EPA) and state and local environmental agencies. For a discussion of environmental regulation, see "Environmental Matters" in this section.

See "Other Issues" section of Management's Discussion and Analysis of Financial Condition and Results of Operations for a discussion about potential Global Climate Change legislation and other EPA regulations under development and the potential impacts such legislation and regulation could have on Duke Energy's operations.

COMMERCIAL POWER

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, excluding renewable energy generation assets, consist primarily of coal-fired and gas-fired nonregulated generation assets which are dispatched into wholesale markets. These assets are comprised of 6,825 net MW of power generation primarily located in the Midwestern 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. The coal-fired generation assets were dedicated under the Duke Energy Ohio Electric Security Plan (ESP) through December 31, 2011. As discussed in the USFE&G section above, the new ESP effectively separates the generation of electricity from Duke Energy Ohio's retail load obligation as of January 1, 2012. As a result, As a result, the energy from Duke Energy Ohio's coal-fired generation assets no longer serve retail load customers or receive negotiated pricing under the ESP. Effective January 1, 2012, Duke Energy Ohio completed its Regional Transmission Organization (RTO) realignment to PJM and operates as a Fixed Resource Requirement (FRR) entity through May 31, 2015. As an FRR entity, Duke Energy Ohio is obligated to self supply capacity for

the Duke Energy Ohio load zone. The generation assets began selling all of their electricity into wholesale markets in January 2012 and currently receive wholesale energy margins and capacity revenues from PJM at market rates. Commercial Power has economically hedged its forecasted coal-fired generation and a significant portion of its forecasted gas-fired generation for 2013. Capacity revenues are 100% contracted in PJM through May 2016.

For information on Commercial Power's generation facilities, see "Commercial Power" in Item 2, "Properties"

Commercial Power also has a retail sales subsidiary, Duke Energy Retail Sales, LLC (Duke Energy Retail), which is certified by the PUCO as a Competitive Retail Electric Supplier (CRES) provider in Ohio. Duke Energy Retail serves retail electric and gas customers in southwest, west central and northern Ohio with energy and other energy services at competitive rates.

Through Duke Energy Generation Services, Inc. (DEGS), Commercial Power engages in the development, construction and operation of renewable energy projects. In addition, DEGS develops commercial transmission projects. Currently, DEGS has approximately 1,269 net MW of renewable generating capacity in operation as of December 31, 2012.

Rates and Regulation

Duke Energy Ohio Capacity Rider Filing.

On August 29, 2012, Duke Energy Ohio filed an application with the PUCO for the establishment of a charge, pursuant to Ohio's state compensation mechanism, for capacity provided consistent with its obligations as an FRR entity. The application included a request for deferral authority and for a new tariff to implement the charge. The deferral being sought is the difference between its costs and market-based prices for capacity. The requested tariff would implement a charge to be collected via a rider through which such deferred balances will subsequently be recovered. 24 parties moved to intervene. Hearings have been set for April 2, 2013. Duke Energy Ohio expects an order in 2013.

Other Matters.

As discussed in the USFE&G section above, the PUCO approved Duke Energy Ohio's new ESP in November 2011. In November 2011, as a result of changes resulting from the PUCO's approval of the new ESP, Commercial Power ceased applying regulatory accounting treatment to its Ohio operations. Currently, no portion of Commercial Power applies regulatory accounting.

Commercial Power's Ohio retail load operations' rates were subject to approval by the PUCO through December 2011, and thus these operations, through December 31, 2011, are referred to herein as Commercial Power's regulated operations.

For more information on rate matters, see Note 4 to the Consolidated Financial Statements, "Regulatory Matters — Rate Related Information."

Commercial Power is subject to regulation at the federal level, primarily from the FERC. Regulations of the FERC govern access to regulated electric customer and other data by nonregulated entities, and services provided between regulated and nonregulated energy affiliates. These regulations affect the activities of Commercial Power.

Commercial Power is subject to the jurisdiction of the EPA and state and local environmental agencies. (For a discussion of environmental regulation, see "Environmental Matters" in this section.)

See "Other Issues" section of Management's Discussion and Analysis of Financial Condition and Results of Operations for a discussion about potential Global Climate Change legislation and the potential impacts such legislation could have on Duke Energy's operations.

Market Environment and Competition

Commercial Power competes for wholesale contracts for the purchase and sale of electricity, coal, natural gas and emission allowances. The market price

of commodities and services, along with the quality and reliability of services provided, drive competition in the energy marketing business. Commercial Power's main competitors include other nonregulated generators in the Midwestern U.S., wholesale power providers, coal and natural gas suppliers, and renewable energy.

Fuel Supply

Commercial Power relies on coal and natural gas for its generation of electric energy.

Coal.

Commercial Power meets its coal demand through a portfolio of purchase supply contracts and spot agreements. Large amounts of coal are purchased under supply contracts with mining operators who mine both underground and at the surface. Commercial Power uses spot-market purchases to meet coal requirements not met by supply contracts. Expiration dates for its supply contracts, which have various price adjustment provisions and market re-openers, range through 2018. Commercial Power expects to renew these contracts or enter into similar contracts with other suppliers for the quantities and quality of coal required as existing contracts expire, though prices will fluctuate over time as coal markets change. The majority of Commercial Power's coal is sourced from mines in the Northern Appalachian and Illinois basins. Commercial Power has an adequate supply of coal to fuel its projected 2013 operations. The majority of Commercial Power's coal-fired generation is equipped with flue gas desulfurization equipment. As a result, Commercial Power is able to satisfy the current emission limitations for SO, for existing facilities.

Gas.

Commercial Power is responsible for the purchase and the subsequent delivery of natural gas to its gas turbine generators. In general Commercial Power hedges its natural gas requirements using financial contracts. Physical gas is purchased in the spot market to meet generation needs.

INTERNATIONAL ENERGY

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. It conducts operations through DEI and its affiliates and its activities principally target power generation in Latin America. Additionally, International Energy owns a 25% interest in National Methanol Company (NMC), a large regional producer of methanol and methyl tertiary butyl ether (MTBE) located in Saudi Arabia. The investment in NMC is accounted for under the equity method of accounting. In the first quarter of 2012, Duke Energy completed the sale of International Energy's indirect 25% ownership interest in Attiki Gas Supply, S.A (Attiki), a Greek corporation, to an existing equity owner in a series of transactions that resulted in the full discharge of the related debt obligation. See Note 13 to the Consolidated Financial Statements, "Investments in Unconsolidated Affiliates" for additional information. In 2012, International Energy acquired a 240 MW thermal plant in southern Chile. In addition, International acquired Iberoamericana de Energía Ibener S.A., which owns and operates a 140 MW hydro complex. See Note 2 to the Consolidated Financial Statements, "Acquisitions and Dispositions of Businesses and Sales of Other Assets," for additional information.

International Energy's customers include retail distributors, electric utilities, independent power producers, marketers and industrial/commercial companies. International Energy's current strategy is focused on optimizing the value of its current Latin American portfolio and expanding the portfolio through investment in generation opportunities in Latin America.

International Energy owns, operates or has substantial interests in approximately 4,900 gross MW of generation facilities. For information on International Energy's generation facilities, see "International Energy" in Item 2, "Properties."

Competition and Regulation

International Energy's sales and marketing of electric power and natural gas competes directly with other generators and marketers serving its market areas. Competitors are country and region-specific but include government-owned electric generating companies, local distribution companies with self-generation capability and other privately owned electric generating and marketing companies. The principal elements of competition are price and availability, terms of service, flexibility and reliability of service.

A high percentage of International Energy's portfolio consists of baseload hydroelectric generation facilities which compete with other forms of electric generation available to International Energy's customers and end-users, including natural gas and fuel oils. Economic activity, conservation, legislation, governmental regulations, weather, additional generation capacities and other factors affect the supply and demand for electricity in the regions served by International Energy.

Recent legislation in Brazil allowed the renewal of certain concessions that were granted prior to 1995 and due to expire in 2015 to 2017, if, among other things, the concession holders dedicated their generation capacity to the regulated market. International Energy's concessions, which were granted after 1995, were not affected by this legislation. The change in market prices, if any, from this legislation is not expected to have a significant impact on International Energy's earnings and cash flows because its generation capacity is highly contracted through 2016.

International Energy's operations are subject to both country-specific and international laws and regulations. (See "Environmental Matters" in this section.)

OTHER

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, contributions to the Duke Energy Foundation, Duke Energy's effective 50% interest in DukeNet Communications, LLC (DukeNet) and related telecom businesses, and Duke Energy's effective 60% interest in Duke Energy Trading and Marketing, LLC (DETM), which management is currently in the process of winding down.

Bison's principal activities as a captive insurance entity include the indemnification of various business risks and losses, such as property, business interruption, workers' compensation and general liability of subsidiaries and affiliates of Duke Energy. DukeNet develops, owns and operates a fiber optic communications network, primarily in the southeast U.S., serving wireless, local and long-distance communications companies, Internet service providers and other businesses and organizations.

Regulation

Certain entities within Other are subject to the jurisdiction of state and local agencies.

GEOGRAPHIC REGIONS

For a discussion of Duke Energy's foreign operations see "Management's Discussion and Analysis of Results of Operations" and Note 3 to the Consolidated Financial Statements, "Business Segments."

EMPLOYEES

On December 31, 2012, Duke Energy had 27,885 employees. A total of 5,784 operating and maintenance employees were represented by unions.

EXECUTIVE OFFICERS OF DUKE ENERGY

and Treasurer since April 2006, upon the merger of Duke Energy and Cinergy, Until the merger of Duke Energy and Cinergy, Ms. Good served as Executive Vice President and Chief Financial Officer of Cinergy from August 2005 and Vice President, Finance and Controller of Cinergy from November 2003 to August 2005. Dhiaa M. Jamil 56			
as Chief Generation Officer for Duke Energy from July 2009 to June 2012. Prior to that he served as Senior Vice President, Nuclear Support, Duke Energy Carolinas, LLO since January 2007, and prior to that he served as Vice President, Catavaba Nuclear Station, since July 2003. Julia S. Janson 48. Executive Vice President, Chief Legal Officer and Corporate Secretary. Ms. Janson assumed her position as Executive Vice President, Chief Legal Officer and Corporate Secretary in December 2012. Prior to that she had held the position of President of Duke Energy Officer and Corporate Secretary for Duke Energy after its merger with Cinergy, Ms. Janson served as Chief Compliance Officer and Corporate Secretary for Onergy since 2000. Marc E. Manly 60. Executive Vice President and President, Commercial Businesses. Mr. Manly assumed the position of Executive Vice President and President, Commercial Businesses in December 2012. Prior to that he had held the position of Executive Vice President and President of Cinergy, Hr. Manly assumed the role of Chief Legal Officer and President and President of Duke Energy and Cinergy, Hr. Manly served as Executive Vice President and Chief Legal Officer of Cinergy since November 2002. Junti the merger of Duke Energy and Cinergy, Mr. Manly served as Executive Vice President and Chief Legal Officer of Cinergy since November 2002. Junti the merger of Duke Energy and Cinergy and Cinergy assumed the role of Chief Executive Officer and President in April 2006, upon the merger of Duke Energy and Cinergy and Cinergy since 2000 and as Chief Executive Officer of Cinergy since 1995. B. Keith Trent 53. Executive Vice President and Chief Operating Officer, Regulated Utilities. Mr. Trent assumed his current position in December 2012. He previously held the position of Executive Vice President, Regulated Utilities upon the merger with Progress Energy in July 2012 and prior to that he served as Group Executive and Chief Development Officer since April 2006, upon the merger of Duke Energy and Cinergy	Lynn J. Good	53	began serving as President, Commercial Businesses. Prior to that, she served as Senior Vice President and Treasurer since December 2006; prior to that she served as Treasurer and Vice President, Financial Planning since October 2006; and prior to that she served as Vice President and Treasurer since April 2006, upon the merger of Duke Energy and Cinergy. Until the merger of Duke Energy and Cinergy, Ms. Good served as Executive Vice President and Chief Financial Officer of Cinergy from August 2005 and Vice President, Finance and Controller of Cinergy from
Chief Legal Officer and Corporate Secretary in December 2012. Prior to that she had held the position of President of Duke Energy Kentucky since 2008. She also held the position of Senior Vice President of Ethics and Compliance and Corporate Secretary for Duke Energy after its merger with Cinergy. Ms. Janson served as Chief Compliance Officer and Corporate Secretary for Duke Energy after its merger with Cinergy. Ms. Janson served as Chief Compliance Officer and Corporate Secretary for Cinergy since 2000. Marc E. Manly 60	Dhiaa M. Jamil	56	Executive Vice President and Chief Nuclear Officer. Mr. Jamil assumed his position as Chief Nuclear Officer in February 2008. He also served as Chief Generation Officer for Duke Energy from July 2009 to June 2012. Prior to that he served as Senior Vice President, Nuclear Support, Duke Energy Carolinas, LLC since January 2007; and prior to that he served as Vice President, Catawba Nuclear Station, since July 2003.
President, Commercial Businesses in December 2012. Prior to that he had held the positions of Chief Legal Officer since April 2006, upon the merger of Duke Energy and Cinergy. He also held the position of Corporate Secretary from December 2008 until June 2012. Until the merger of Duke Energy and Cinergy, Mr. Manly served as Executive Vice President and Chief Legal Officer of Cinergy since November 2002. James E. Rogers 65 **Chairman, President and Chief Executive Officer. Mr. Rogers assumed the role of Chief Executive Officer and President in April 2006, upon the merger of Duke Energy and Cinergy and assumed the role of Chairman on January 2, 2007. Until the merger of Duke Energy and Cinergy, Mr. Rogers served as Chairman of the Board of Cinergy since 2000 and as Chief Executive Officer of Cinergy since 1995. B. Keith Trent 53 **Executive Vice President and Chief Operating Officer, Regulated Utilities.**Mr. Trent assumed his current position in December 2012. He previously held the position of Executive Vice President, Regulated Utilities upon the merger with Progress Energy in July 2012 and prior to that President, Commercial Businesses from July 2009 until July 2012. Prior to that he served as Group Executive and Chief Strategy, Policy and Regulatory Officer since May 2007. Prior to that he served as Group Executive and Chief Strategy and Policy Officer since October 2006 and pr to that he served as Group Executive and Chief Development Officer since April 2006, upon the merger of Duke Energy and Cinergy. Until the merger of Duke Energy and Cinergy, Mr. Trent served as Executive Vice President, General Counsel and Secretary of Duke Energy since March 2005. Prior to that he served as General Counsel, Litigation of Duke Energy from May 2002 to March 2005. Jennifer L. Weber 46 **Executive Vice President and Chief Human Resources Officer.* Ms. Weber assumed her current position in January 2011. Prior to that she served as Senior Vice President and Chief Human Resources Officer since November 2008. Prior to	Julia S. Janson	48	Chief Legal Officer and Corporate Secretary in December 2012. Prior to that she had held the position of President of Duke Energy Ohio and Duke Energy Kentucky since 2008. She also held the position of Senior Vice President of Ethics and Compliance and Corporate Secretary for Duke
the merger of Duke Energy and Cinergy and assumed the role of Chairman on January 2, 2007. Until the merger of Duke Energy and Cinergy, Mr. Rogers served as Chairman of the Board of Cinergy since 2000 and as Chief Executive Officer of Cinergy since 1995. B. Keith Trent 53 Executive Vice President and Chief Operating Officer, Regulated Utilities. Mr. Trent assumed his current position in December 2012. He previously held the position of Executive Vice President, Regulated Utilities upon the merger with Progress Energy in July 2012 and prior to that President, Commercial Businesses from July 2009 until July 2012. Prior to that he served as Group Executive and Chief Strategy and Policy Officer since October 2006 and pr to that he served as Group Executive and Chief Development Officer since April 2006, upon the merger of Duke Energy and Cinergy. Until the merger of Duke Energy and Cinergy, Mr. Trent served as Executive Vice President, General Counsel and Secretary of Duke Energy since March 2005. Prior to that he served as General Counsel, Litigation of Duke Energy from May 2002 to March 2005. Jennifer L. Weber 46 Executive Vice President and Chief Human Resources Officer. Ms. Weber assumed her current position in January 2011. Prior to that she served as Senior Vice President and Chief Human Resources Officer since November 2008. Prior to that she served as Senior Vice President of Human Resources Officer since November 2008. Prior to that she served as Senior Vice President, Regulated Utilities. Mr. Yates assumed his position as Executive Vice President, Regulated Utilities in November 2012. Prior to that, he was named Executive Vice President, Customer Operations in July 2012, upon the merger of Duke Energy and Progress Energy. Mr. Yates served as Chief Executive Officer and Controller. Mr. Young assumed the role of Chief Accounting Officer in July 2012. He assumed the role of Controller in December 2006. Prior to that he served as Vice President and Controller since April 2006, upon the merger of Duke En	Marc E. Manly	60	President, Commercial Businesses in December 2012. Prior to that he had held the positions of Chief Legal Officer since April 2006, upon the merger of Duke Energy and Cinergy. He also held the position of Corporate Secretary from December 2008 until June 2012. Until the merger of
previously held the position of Executive Vice President, Regulated Utilities upon the merger with Progress Energy in July 2012 and prior to that President, Commercial Businesses from July 2009 until July 2012. Prior to that he served as Group Executive and Chief Strategy, Policy and Regulatory Officer since May 2007. Prior to that he served as Group Executive and Chief Strategy and Policy Officer since October 2006 and pr to that he served as Group Executive and Chief Development Officer since April 2006, upon the merger of Duke Energy and Cinergy. Until the merger of Duke Energy and Cinergy, Mr. Trent served as Executive Vice President, General Counsel and Secretary of Duke Energy since March 2005. Prior to that he served as General Counsel, Litigation of Duke Energy from May 2002 to March 2005. Jennifer L. Weber 46 Executive Vice President and Chief Human Resources Officer. Ms. Weber assumed her current position in January 2011. Prior to that she served as Senior Vice President and Chief Human Resources Officer since November 2008. Prior to that she served as Senior Vice President of Human Resources at Scripps Networks Interactive from 2005 to 2008. Lloyd M. Yates 52 Executive Vice President, Regulated Utilities. Mr. Yates assumed his position as Executive Vice President, Regulated Utilities in November 2012. Prior to that, he was named Executive Vice President, Customer Operations in July 2012, upon the merger of Duke Energy and Progress Energy. Mr. Yates served as Chief Executive Officer, Progress Energy Carolinas, Inc. from July 2007 until June 2012. Steven K. Young 54 Vice President, Chief Accounting Officer and Controller. Mr. Young assumed the role of Chief Accounting Officer in July 2012. He assumed the role of Controller in December 2006. Prior to that he served as Vice President and Controller since April 2006, upon the merger of Duke Energy and Cinergy, Mr. Young served as Vice President and Controller of Duke Energy since June 2005.	James E. Rogers	65	
served as Senior Vice President and Chief Human Resources Officer since November 2008. Prior to that she served as Senior Vice President of Human Resources at Scripps Networks Interactive from 2005 to 2008. Lloyd M. Yates 52	B. Keith Trent	53	Regulatory Officer since May 2007. Prior to that he served as Group Executive and Chief Strategy and Policy Officer since October 2006 and prior to that he served as Group Executive and Chief Development Officer since April 2006, upon the merger of Duke Energy and Cinergy. Until the merger of Duke Energy and Cinergy, Mr. Trent served as Executive Vice President, General Counsel and Secretary of Duke Energy since March
2012. Prior to that, he was named Executive Vice President, Customer Operations in July 2012, upon the merger of Duke Energy and Progress Energy Mr. Yates served as Chief Executive Officer, Progress Energy Carolinas, Inc. from July 2007 until June 2012. Steven K. Young 54 Vice President, Chief Accounting Officer and Controller. Mr. Young assumed the role of Chief Accounting Officer in July 2012. He assumed the role of Controller in December 2006. Prior to that he served as Vice President and Controller since April 2006, upon the merger of Duke Energy and Cinergy, Mr. Young served as Vice President and Controller of Duke Energy since June 2005.	Jennifer L. Weber	46	Executive Vice President and Chief Human Resources Officer. Ms. Weber assumed her current position in January 2011, Prior to that she served as Senior Vice President and Chief Human Resources Officer since November 2008, Prior to that she served as Senior Vice President of Human Resources at Scripps Networks Interactive from 2005 to 2008.
the role of Controller in December 2006. Prior to that he served as Vice President and Controller since April 2006, upon the merger of Duke Ene and Cinergy. Until the merger of Duke Energy and Cinergy, Mr. Young served as Vice President and Controller of Duke Energy since June 2005.	Lloyd M. Yates	52	2012. Prior to that, he was named Executive Vice President, Customer Operations in July 2012, upon the merger of Duke Energy and Progress
	Steven K. Young	54	

Executive officers serve until their successors are duly elected or appointed.

There are no family relationships between any of the executive officers, nor any arrangement or understanding between any executive officer and any other person involved in officer selection.

ENVIRONMENTAL MATTERS

The Duke Energy Registrants are subject to federal, state and local laws and regulations with regard to air and water quality, hazardous and solid waste disposal and other environmental matters. Duke Energy is also subject to international laws and regulations with regard to air and water quality, hazardous and solid waste disposal and other environmental matters. Environmental laws and regulations affecting the Duke Energy Registrants include, but are not limited to:

- The Clean Air Act (CAA), as well as state laws and regulations impacting air emissions, including State Implementation Plans related to existing and new national ambient air quality standards for ozone and particulate matter. Owners and/or operators of air emission sources are responsible for obtaining permits and for annual compliance and reporting.
- The Clean Water Act which requires permits for facilities that discharge wastewaters into the environment.
- The Comprehensive Environmental Response, Compensation and Liability Act, which can require any individual or entity that currently owns or in the past may have owned or operated a disposal site, as well as transporters or generators of hazardous substances sent to a disposal site, to share in remediation costs.
- The Solid Waste Disposal Act, as amended by the Resource Conservation and Recovery Act, which requires certain solid wastes, including hazardous wastes, to be managed pursuant to a comprehensive regulatory regime.
- The National Environmental Policy Act, which requires federal agencies to consider potential environmental impacts in their decisions, including siting approvals.

See "Other Issues" section of Management's Discussion and Analysis of Financial Condition and Results of Operations for a discussion about potential Global Climate Change legislation and the potential impacts such legislation could have on the Duke Energy Registrants' operations. Additionally, other recently passed and potential future environmental laws and regulations could have a significant impact on the Duke Energy Registrants' results of operations, cash flows or financial position. However, if and when such laws and regulations become effective, the Duke Energy Registrants will seek appropriate regulatory recovery of costs to comply within its regulated operations.

For more information on environmental matters involving the Duke Energy Registrants, including possible liability and capital costs, see Notes 4 and 5 to the Consolidated Financial Statements, "Regulatory Matters," and "Commitments and Contingencies—Environmental," respectively. Except to the extent discussed in Note 4 to the Consolidated Financial Statements, "Regulatory Matters," and Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies," compliance with current international, federal, state and local provisions regulating the discharge of materials into the environment, or otherwise protecting the environment, is incorporated into the routine cost structure of our various business segments and is not expected to have a material adverse effect on the competitive position, consolidated results of operations, cash flows or financial position of the Duke Energy Registrants.

Duke Energy Subsidiary Registrants

Duke Energy Carolinas

Duke Energy Carolinas generates, transmits, distributes and sells electricity in central and western North Carolina and western South Carolina. Duke Energy Carolinas is subject to the regulatory provisions of the NCUC, the PSCSC, the NRC and FERC. Duke Energy Carolinas operates one reportable business segment, Franchised Electric, which generates, transmits, distributes and sells electricity. Substantially all of Franchised Electric operations are

regulated and qualify for regulatory accounting treatment. For additional information regarding this business segment, including financial information, see Note 3 to the Consolidated Financial Statements, "Business Segments."

Duke Energy Carolinas' service area covers approximately 24,000 square miles and supplies electric service to 2.4 million residential, commercial and industrial customers. See Item 2. "Properties" for further discussion of Duke Energy Carolinas' generating facilities, transmission and distribution.

The remainder of Duke Energy Carolinas' operations is presented as Other.

Although it is not considered a business segment, Other primarily includes certain governance costs allocated by its parent, Duke Energy.

Progress Energy

Progress Energy, Inc. is a public utility holding company primarily engaged in the regulated electric utility business. Headquartered in Raleigh, North Carolina, it owns, directly or indirectly, all of the outstanding common stock of its utility subsidiaries, Progress Energy Carolinas and Progress Energy Florida. When discussing Progress Energy's financial information, it necessarily includes the results of Progress Energy Carolinas and Progress Energy Florida.

Progress Energy is subject to the regulatory provisions of the NCUC, the PSCSC, the FPSC, the NRC and the FERC. Progress Energy operates in one reportable segment, Franchised Electric, which generates, transmits, distributes and sells electricity in portions of North Carolina, South Carolina and Florida. Substantially all of Franchised Electric operations are regulated and qualify for regulatory accounting treatment. For additional information regarding this business segment, including financial information, see Note 3 to the Consolidated Financial Statements, "Business Segments."

The remainder of Progress Energy's operations is presented as Other. Although it is not considered a business segment, Other primarily includes certain governance costs allocated by its parent, Duke Energy.

Progress Energy Carolinas

Progress Energy Carolinas is a regulated public utility founded in North Carolina in 1908 and is primarily engaged in the generation, transmission, distribution and sale of electricity in portions of North and South Carolina. For information about Progress Energy Carolinas' generating plants, see Item 2, "Properties." Progress Energy Carolinas is subject to the regulatory provisions of the NCUC, the PSCSC, the NRC and FERC. Progress Energy Carolinas operates one reportable business segment, Franchised Electric, which generates, transmits, distributes and sells electricity. Substantially all of Franchised Electric operations are regulated and qualify for regulatory accounting treatment. For additional information regarding this business segment, including financial information, see Note 3 to the Consolidated Financial Statements, "Business Segments."

Progress Energy Carolinas' service area covers approximately 34,000 square miles, including a substantial portion of the coastal plain of North Carolina extending from the Piedmont to the Atlantic coast between the Pamlico River and the South Carolina border, the lower Piedmont section of North Carolina, an area in western North Carolina in and around the city of Asheville and an area in the northeastern portion of South Carolina. At December 31, 2012, Progress Energy Carolinas was providing electric services to approximately 1.5 million residential, commercial and industrial customers.

The remainder of Progress Energy Carolinas' operations is presented as Other. Although it is not considered a business segment, Other primarily includes certain governance costs allocated by its ultimate parent, Duke Energy.

Progress Energy Florida

Progress Energy Florida is a regulated public utility founded in Florida in 1899 and is primarily engaged in the generation, transmission, distribution and sale of electricity in portions of Florida. For information about Progress Energy Florida's generating plants, see Item 2, "Properties." Progress Energy Florida is subject to the regulatory provisions of the FPSC, the NRC and FERC. Progress

Energy Florida operates one reportable business segment, Franchised Electric, which generates, transmits, distributes and sells electricity. Substantially all of Franchised Electric operations are regulated and qualify for regulatory accounting treatment. For additional information regarding this business segment, including financial information, see Note 3 to the Consolidated Financial Statements, "Business Segments."

Progress Energy Florida's service area covers approximately 20,000 square miles in west-central Florida, and includes the densely populated areas around Orlando, as well as the cities of St. Petersburg and Clearwater. Progress Energy Florida is interconnected with 22 municipal and 9 rural electric cooperative systems. At December 31, 2012, Progress Energy Florida was providing electric services to approximately 1.7 million residential, commercial and industrial customers.

The remainder of Progress Energy Florida's operations is presented as Other. Although it is not considered a business segment, Other primarily includes certain governance costs allocated by its ultimate parent, Duke Energy.

Duke Energy Ohio

Duke Energy Ohio is a wholly owned subsidiary of Cinergy, which is a wholly owned subsidiary of Duke Energy. Duke Energy Ohio is a combination electric and gas public utility that provides service in southwestern Ohio and northern Kentucky through its wholly owned subsidiary Duke Energy Kentucky, as well as electric generation in parts of Ohio, Illinois, and Pennsylvania. Duke Energy Ohio's principal lines of business include generation, transmission and distribution of electricity, the sale of and/or transportation of natural gas, and energy marketing. 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. Duke Energy Ohio is subject to the regulatory provisions of the PUCO, the KPSC and FERC.

Duke Energy Ohio Business Segments. At December 31, 2012, Duke Energy Ohio operated two business segments, both of which are considered reportable segments under the applicable accounting rules: Franchised Electric and Gas and Commercial Power. For additional information on each of these business segments, including financial information, see Note 3 to the Consolidated Financial Statements, "Business Segments."

The following is a brief description of the nature of operations of each of Duke Energy Ohio's reportable business segments, as well as Other.

Franchised Electric and Gas. Franchised Electric and Gas consists of Duke Energy Ohio's regulated electric and gas transmission and distribution systems located in Ohio and Kentucky, including its regulated electric generation in Kentucky. Franchised Electric and Gas plans, constructs, operates and maintains Duke Energy Ohio's transmission and distribution systems, which transmit and distribute electric energy to consumers in southwestern Ohio. In addition, Franchised Electric and Gas plans, constructs, operates and maintains Duke Energy Kentucky's generation assets and transmission and distribution systems, which generate, transmit and distribute electric energy to consumers in and northern Kentucky. Franchised Electric and Gas also transports and sells natural gas in southwestern Ohio and northern Kentucky. Substantially all of Franchised Electric and Gas' operations are regulated and, accordingly, these operations qualify for regulatory accounting treatment.

Duke Energy Ohio's Franchised Electric and Gas service area covers 3,000 square miles and supplies electric service to 830,000 residential, commercial and industrial customers and provides regulated transmission and distribution services for natural gas to 500,000 customers. See Item 2. "Properties" for further discussion of Duke Energy Ohio's Franchised Electric and Gas generating facilities.

Commercial Power. 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

consists primarily of coal-fired generation assets located in Ohio and gas-fired nonregulated generation assets which are dispatched into wholesale markets and receive capacity revenues at market rates. These assets are comprised of 6,825 net MW of power generation primarily located in the Midwestern 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. The coal-fired generation assets were dedicated under the Duke Energy Ohio ESP through December 31, 2011. Duke Energy Ohio's Commercial Power reportable operating segment does not include the operations of DEGS or Duke Energy Retail, which is included in the Commercial Power reportable operating segment at Duke Energy. See Item 2. "Properties," for further discussion of Duke Energy Ohio's Commercial Power generating facilities.

The PUCO approved Duke Energy Ohio's new ESP in November 2011. The ESP includes competitive auctions for electricity supply for a term of January 1, 2012 through May 31, 2015. The ESP also includes a provision for a non-bypassable stability charge of \$110 million per year to be collected from 2012-2014 and requires Duke Energy Ohio to transfer its generation assets to a nonregulated affiliate on or before December 31, 2014. As a result of the new ESP, the energy from Duke Energy Ohio's coal-fired generation assets no longer serve retail load customers or receive negotiated pricing under the ESP.

Effective January 1, 2012, Duke Energy Ohio completed its RTO realignment to PJM, and operates as an FRR entity through May 31, 2015. As an FRR entity, Duke Energy Ohio is required to self supply capacity for the Duke Energy Ohio load zone.

See Note 4 to the Consolidated Financial Statements, "Regulatory Matters," for further discussion related to regulatory filings.

In 2012, 2011, and 2010 Duke Energy Ohio earned approximately 36%, 24%, and 13%, respectively, of its consolidated operating revenues from PJM. These revenues relate to the sale of capacity and electricity from all of Duke Energy Ohio's nonregulated generation assets in 2012 and its gas-fired nonregulated generation assets in 2011 and 2010.

Other. The remainder of Duke Energy Ohio's operations is presented as Other. Although it is not considered a business segment, Other primarily consists of certain governance costs allocated by its ultimate parent. Duke Energy.

Duke Energy Indiana

Duke Energy Indiana, an Indiana corporation organized in 1942, is an indirect wholly owned subsidiary of Duke Energy. Duke Energy Indiana generates, transmits and distributes electricity in central, north central, and southern Indiana. Duke Energy Indiana is subject to the regulatory provisions of the IURC and FERC. Duke Energy Indiana operates one reportable business segment, Franchised Electric, which generates, transmits, distributes and sells electricity. The substantial majority of Duke Energy Indiana's operations are regulated and qualify for regulatory accounting treatment. For additional information regarding this business segment, including financial information, see Note 3 to the Consolidated Financial Statements, "Business Segments."

Duke Energy Indiana's service area covers 23,000 square miles. Duke Energy Indiana supplies electric service to 790,000 residential, commercial and industrial customers. See Item 2. "Properties" for further discussion of Duke Energy Indiana's generating facilities, transmission and distribution.

The remainder of Duke Energy Indiana's operations is presented as Other. Although it is not considered a business segment, Other primarily includes certain governance costs allocated by its ultimate parent, Duke Energy.

ITEM 1A. RISK FACTORS

Unless otherwise indicated, the risk factors discussed below generally relate to risks associated with all of the Duke Energy Registrants. Risks identified at the Subsidiary Registrant level are generally applicable to Duke Energy.

The Duke Energy Registrants' franchised electric revenues, earnings and results are dependent on state legislation and regulation that affect electric generation, transmission, distribution and related activities, which may limit their ability to recover costs.

The Duke Energy Registrants' franchised electric businesses are regulated on a cost-of-service/rate-of-return basis subject to the statutes and regulatory commission rules and procedures of North Carolina, South Carolina, Florida, Ohio, Indiana and Kentucky. If the Duke Energy Registrants' franchised electric earnings exceed the returns established by the state regulatory commissions, retail electric rates may be subject to review and possible reduction by the commissions, which may decrease the Duke Energy Registrants' future earnings. Additionally, if regulatory bodies do not allow recovery of costs incurred in providing service on a timely basis, the Duke Energy Registrants' future earnings could be negatively impacted.

If legislative and regulatory structures were to evolve in such a way that the Duke Energy Registrants' exclusive rights to serve their franchised customers were eroded, their future earnings could be negatively impacted.

The Duke Energy Registrants' plans for future expansion and modernization of their generation fleet subject them to risk of failure to adequately execute and manage their significant construction plans, as well as the risk of not recovering all costs or of recovering costs in an untimely manner, which could materially impact their results of operations, cash flows or financial position.

The completion of the Duke Energy Registrants' anticipated capital investment projects in existing and new generation facilities is subject to many construction and development risks, including, but not limited to, risks related to financing, obtaining and complying with terms of permits, meeting construction budgets and schedules, and satisfying operating and environmental performance standards. Moreover, the Duke Energy Registrants' ability to recover all these costs and recovering costs in a timely manner could materially impact the Duke Energy Registrants' consolidated financial position, results of operations or cash flows.

Deregulation or restructuring in the electric industry may result in increased competition and unrecovered costs that could adversely affect the Duke Energy Registrants' financial position, results of operations or cash flows and their utility businesses.

Increased competition resulting from deregulation or restructuring efforts, including from the Energy Policy Act of 2005, could have a significant adverse financial impact on the Duke Energy Registrants and consequently on their results of operations, financial position, or cash flows. Increased competition could also result in increased pressure to lower costs, including the cost of electricity. Retail competition and the unbundling of regulated energy and gas service could have a significant adverse financial impact on the Duke Energy Registrants due to an impairment of assets, a loss of retail customers, lower profit margins or increased costs of capital. The Duke Energy Registrants cannot predict the extent and timing of entry by additional competitors into the electric markets. The Duke Energy Registrants cannot predict when they will be subject to changes in legislation or regulation, nor can they predict the impact of these changes on their financial position, results of operations or cash flows.

The ability of the Duke Energy Registrants to recover significant costs resulting from severe weather events is subject to regulatory oversight, and the timing and amount of any such recovery is uncertain and may impact their financial condition, results of operations and cash flows.

The Duke Energy Registrants are subject to incurring significant costs resulting from damage sustained during severe weather events. If the Duke

Energy Registrants cannot recover costs associated with future severe weather events in a timely manner, or in an amount sufficient to cover our actual costs, their financial condition, results of operations and cash flows could be materially and adversely impacted.

Energy conservation could negatively impact the Duke Energy Registrants' financial results.

Certain regulatory and legislative bodies have introduced or are considering requirements and/or incentives to reduce energy consumption by certain dates. Additionally, technological advances driven by federal laws mandating new levels of energy efficiency in end-use electric devices or other improvements in or applications of technology could lead to declines in per capita energy consumption. To the extent conservation results in reduced energy demand or significantly slows the growth in demand, the Duke Energy Registrants' unregulated business activities could be adversely impacted. In the Duke Energy Registrants' regulated operations, conservation could have a negative impact depending on the regulatory treatment of the associated impacts. The Duke Energy Registrants currently have energy-efficiency riders in place to recover the cost of energy-efficiency programs in North Carolina, South Carolina, Florida, Ohio and Kentucky. Should the Duke Energy Registrants be required to invest in conservation measures that result in reduced sales from effective conservation, regulatory lag in adjusting rates for the impact of these measures could have a negative financial impact.

The Duke Energy Registrants' businesses are subject to extensive federal regulation that will affect their operations and costs.

The Duke Energy Registrants are subject to regulation by FERC, the NRC and various other federal agencies. Regulation affects almost every aspect of the Duke Energy Registrants' businesses, including, among other things, their ability to: take fundamental business management actions; determine the terms and rates of transmission and distribution services; make acquisitions; issue equity or debt securities; engage in transactions with other subsidiaries and affiliates; and the ability of the operating subsidiaries to pay dividends to the Duke Energy Registrants. Changes to these regulations are ongoing, and the Duke Energy Registrants cannot predict the future course of changes in this regulatory environment or the ultimate effect that this changing regulatory environment will have on their businesses. However, changes in regulation (including re-regulating previously deregulated markets) can cause delays in or affect business planning and transactions and can substantially increase the Duke Energy Registrants' costs.

The Duke Energy Registrants are subject to numerous environmental laws and regulations that require significant capital expenditures that can increase cost of operations, and which may impact or limit business plans, or cause exposure to environmental liabilities.

The Duke Energy Registrants are subject to numerous environmental laws and regulations affecting many aspects of their present and future operations, including air emissions, water quality, wastewater discharges, solid waste and hazardous waste. These laws and regulations can result in increased capital, operating, and other costs. These laws and regulations generally require the Duke Energy Registrants to obtain and comply with a wide variety of environmental licenses, permits, inspections and other approvals. Compliance with environmental laws and regulations can require significant expenditures, including expenditures for cleanup costs and damages arising from contaminated properties, and failure to comply with environmental regulations may result in the imposition of fines, penalties and injunctive measures affecting operating assets. The steps the Duke Energy Registrants could be required to take to ensure that their facilities are in compliance could be prohibitively expensive. As a result, the Duke Energy Registrants may be

required to shut down or alter the operation of their facilities, which may cause the Duke Energy Registrants to incur losses. Further, the Duke Energy Registrants' regulatory rate structure and their contracts with customers may not necessarily allow for the recovery of capital costs incurred to comply with new environmental regulations. Also, the Duke Energy Registrants may not be able to obtain or maintain from time to time all required environmental regulatory approvals for their operating assets or development projects. Delays in obtaining any required environmental regulatory approvals, failure to obtain and comply with them or changes in environmental laws or regulations to more stringent compliance levels could result in additional costs of operation for existing facilities or development of new facilities being prevented, delayed or subject to additional costs. Although it is not expected that the costs of complying with current environmental regulations will have a material adverse effect on the Duke Energy Registrants' financial position, results of operations or cash flows, no assurance can be made that the costs of complying with environmental regulations in the future will not have such an effect.

The EPA has proposed new federal regulations governing the management of coal combustion by-products, including fly ash. These regulations may require the Duke Energy Registrants to make additional capital expenditures and increase operating and maintenance costs.

Other potential new environmental regulations, limiting the use of coal acquired from mountaintop removal and imposing additional requirements on water discharges associated with mountaintop removal, could increase costs of fuel and require the Duke Energy Registrants to make additional related capital expenditures. In addition, the Duke Energy Registrants are generally responsible for on-site liabilities, and in some cases off-site liabilities, associated with the environmental condition of their power generation facilities and natural gas assets acquired or developed, regardless of when the liabilities arose and whether they are known or unknown. In connection with some acquisitions and sales of assets, the Duke Energy Registrants may obtain, or be required to provide, indemnification against some environmental liabilities. If the Duke Energy Registrants incur a material liability, or the other party to a transaction fails to meet its indemnification obligations, the Duke Energy Registrants could suffer material losses.

The Duke Energy Registrants' sales may decrease if they are unable to gain adequate, reliable and affordable access to transmission assets.

The Duke Energy Registrants depend on transmission and distribution facilities owned and operated by utilities and other energy companies to deliver electricity sold to the wholesale market. FERC's power transmission regulations, as well as those of Duke Energy's international markets, require wholesale electric transmission services to be offered on an open-access, non-discriminatory basis. If transmission is disrupted, or if transmission capacity is inadequate, the Duke Energy Registrants' ability to sell and deliver products may be hindered.

The different regional power markets have changing regulatory structures, which could affect the Duke Energy Registrants' growth and performance in these regions. In addition, the independent system operators who oversee the transmission systems in regional power markets have imposed in the past, and may impose in the future, price limitations and other mechanisms to address volatility in the power markets. These types of price limitations and other mechanisms may adversely impact the profitability of the Duke Energy Registrants' wholesale power marketing business.

The Duke Energy Registrants must meet credit quality standards and there is no assurance that they and their rated subsidiaries will maintain investment grade credit ratings. If the Duke Energy Registrants or their rated subsidiaries are unable to maintain investment grade credit ratings, they would be required under credit agreements to provide collateral in the form of letters of credit or cash, which may materially adversely affect their liquidity.

Each of the Duke Energy Registrants and their rated subsidiaries' senior unsecured long-term debt is currently rated investment grade by various rating agencies. The Duke Energy Registrants cannot be sure that their senior unsecured long-term debt or that of their rated subsidiaries will be rated investment grade in the future.

If the rating agencies were to rate the Duke Energy Registrants or their rated subsidiaries below investment grade, the entities' borrowing costs would increase, perhaps significantly. In addition, their potential pool of investors and funding sources would likely decrease. Further, if the Duke Energy Registrants' short-term debt rating were to fall, access to the commercial paper market could be significantly limited. Any downgrade or other event negatively affecting the credit ratings of the Duke Energy Registrants' subsidiaries could make their costs of borrowing higher or access to funding sources more limited, which in turn could increase their need to provide liquidity in the form of capital contributions or loans to such subsidiaries, thus reducing the liquidity and borrowing availability of the consolidated group. A reduction in liquidity and borrowing availability could ultimately impact the ability to indefinitely reinvest the earnings of its international operations, which could result in significant income taxes that would have a material adverse effect on Duke Energy's results of operations.

A downgrade below investment grade could also require the Duke Energy Registrants to post additional collateral in the form of letters of credit or cash under various credit agreements and trigger termination clauses in some interest rate derivative agreements, which would require cash payments. All of these events would likely reduce the Duke Energy Registrants' liquidity and profitability and could have a material adverse effect on their financial position, results of operations or cash flows.

The Duke Energy Registrants are exposed to credit risk of the customers and counterparties with whom they do business.

Adverse economic conditions affecting, or financial difficulties of, customers and counterparties with whom the Duke Energy Registrants do business could impair the ability of these customers and counterparties to pay for services or fulfill their contractual obligations, including loss recovery payments under insurance contracts, or cause them to delay such payments or obligations. The Duke Energy Registrants depend on these customers and counterparties to remit payments on a timely basis. Any delay or default in payment could adversely affect the Duke Energy Registrants' cash flows, financial position or results of operations.

The Duke Energy Registrants' operating results may fluctuate on a seasonal and quarterly basis and can be negatively affected by changes in weather conditions and severe weather.

Electric power generation is generally a seasonal business. In most parts of the U.S., and other markets in which Duke Energy operates, demand for power peaks during the warmer summer months, with market prices typically peaking at that time. In other areas, demand for power peaks during the winter. Further, extreme weather conditions such as heat waves or winter storms could cause these seasonal fluctuations to be more pronounced. As a result, in the future, the overall operating results of the Duke Energy Registrants' businesses may fluctuate substantially on a seasonal and quarterly basis and thus make period-to-period comparison less relevant.

Sustained severe drought conditions could impact generation by the Duke Energy Registrants' hydroelectric plants, as well as their fossil and nuclear plant operations, as these facilities use water for cooling purposes and for the operation of environmental compliance equipment. Furthermore, destruction caused by severe weather events, such as hurricanes, tornadoes, severe thunderstorms, snow and ice storms, can result in lost operating revenues due to outages; property damage, including downed transmission and distribution lines; and additional and unexpected expenses to mitigate storm damage.

The Duke Energy Registrants are involved in numerous legal proceedings, the outcomes of which are uncertain. Adverse resolution of these matters could negatively affect the Duke Energy Registrants' financial position, results of operations or cash flows.

The Duke Energy Registrants are subject to numerous legal proceedings, including claims for damages for bodily injuries alleged to have arisen prior to 1985 from the exposure to or use of asbestos at electric generation plants of Duke Energy Carolinas. Litigation is subject to many uncertainties and the Duke Energy Registrants cannot predict the outcome of individual matters with assurance. It is reasonably possible that the final resolution of some of the matters could require additional expenditures, in excess of established reserves, over an extended period of time and in a range of amounts that could have a material effect on the Duke Energy Registrants' cash flows and results of operations. Similarly, it is reasonably possible that the terms of resolution could require the Duke Energy Registrants to change business practices and procedures, which could also have a material effect on their financial position, results of operations or cash flows.

The Duke Energy Registrants' results of operations may be negatively affected by overall market, economic and other conditions that are beyond their control.

Sustained downturns or sluggishness in the economy generally affect the markets in which the Duke Energy Registrants operate and negatively influence energy operations. Declines in demand for energy as a result of economic downturns in the Duke Energy Registrants' franchised electric service territories will reduce overall sales and lessen cash flows, especially as industrial customers reduce production and, therefore, consumption of electricity and gas. Although the Duke Energy Registrants' franchised electric and gas business is subject to regulated allowable rates of return and recovery of certain costs, such as fuel under periodic adjustment clauses, overall declines in electricity sold as a result of economic downturn or recession could reduce revenues and cash flows, thus diminishing results of operations. Additionally, prolonged economic downturns that negatively impact the Duke Energy Registrants' results of operations and cash flows could result in future material impairment charges being recorded to write-down the carrying value of certain assets, including goodwill, to their respective fair values.

The Duke Energy Registrants also self electricity into the spot market or other competitive power markets on a contractual basis. With respect to such transactions, the Duke Energy Registrants are not guaranteed any rate of return on their capital investments through mandated rates, and revenues and results of operations are likely to depend, in large part, upon prevailing market prices. These market prices may fluctuate substantially over relatively short periods of time and could reduce the Duke Energy Registrants' revenues and margins and thereby diminish their results of operations.

Factors that could impact sales volumes, generation of electricity and market prices at which the Duke Energy Registrants' able to sell electricity are as follows:

- weather conditions, including abnormally mild winter or summer weather that cause lower energy usage for heating or cooling purposes, respectively, and periods of low rainfall that decrease the Duke Energy Registrants' ability to operate its facilities in an economical manner;
- · supply of and demand for energy commodities;
- transmission or transportation constraints or inefficiencies which impact the Duke Energy Registrants' nonregulated energy operations;
- availability of competitively priced alternative energy sources, which
 are preferred by some customers over electricity produced from coal,
 nuclear or gas plants, and of energy-efficient equipment which reduces
 energy demand;

- natural gas, crude oil and refined products production levels and prices;
- ability to procure satisfactory levels of inventory, such as coal, gas and uranium;
- electric generation capacity surpluses which cause the Duke Energy Registrants' nonregulated energy plants to generate and sell less electricity at lower prices and may cause some plants to become non-economical to operate; and
- capacity and transmission service into, or out of, the Duke Energy Registrants' markets.

Coal inventory levels have increased due to mild weather, low natural gas and power prices resulting in higher combined cycle gas-fired generation, and the economy's overall effect on load. Continuation of these factors for an extended period of time could result in additional costs of managing the coal inventory or other costs. If these costs are not recoverable the Duke Energy Registrants' results of operations could be negatively impacted.

Fluctuations in commodity prices or availability may adversely affect various aspects of the Duke Energy Registrants' operations as well as their financial condition, results of operations and cash flows.

The Duke Energy Registrants are exposed to the effects of market fluctuations in the price of natural gas, coal, fuel oil, nuclear fuel, electricity and other energy-related commodities, including emission allowances, as a result of their ownership of energy-related assets. Fuel costs are recovered primarily through cost-recovery clauses, subject to the approval of state utility commissions. Additionally, the Duke Energy Registrants have hedging strategies in place to mitigate fluctuations in commodity supply prices, but to the extent that these do not cover the entire exposure to commodity price fluctuations, or their hedging procedures do not work as planned, there can be no assurances that the Duke Energy Registrants' financial performance will not be negatively impacted by price fluctuations. Additionally, the Duke Energy Registrants are exposed to risk that counterparties will not be able to perform their obligations. Should counterparties fail to perform, the Duke Energy Registrants might be forced to replace the underlying commitment at prevailing market prices possibly resulting in losses in addition to the amounts, if any, already paid to the counterparties.

Certain of the Duke Energy Registrants hedge agreements may result in the receipt of, or posting of, derivative collateral with counterparties, depending on the daily derivative position. Fluctuations in commodity prices that lead to the return of collateral received and/or the posting of collateral with counterparties negatively impact our liquidity. Downgrades in the Duke Energy Registrants' credit ratings could lead to additional collateral posting requirements. The Duke Energy Registrants continually monitor derivative positions in relation to market price activity.

Poor investment performance of the Duke Energy pension plan holdings and other factors impacting pension plan costs could unfavorably impact the Duke Energy Registrants' liquidity and results of operations.

The costs of providing non-contributory defined benefit pension plans are dependent upon a number of factors, such as the rates of return on plan assets, discount rates, the level of interest rates used to measure the required minimum funding levels of the plans, future government regulation and required or voluntary contributions made to the plans. The Subsidiary Registrants participate in employee benefit plans sponsored by Duke Energy or Progress Energy. The Subsidiary Registrants are allocated their proportionate share of the cost and obligations related to these plans. Without sustained growth in the pension investments over time to increase the value of plan assets and depending upon the other factors impacting costs as listed above, Duke Energy

could be required to fund its plans with significant amounts of cash. Such cash funding obligations, and the Subsidiary Registrants' proportionate share of such cash funding obligations, could have a material impact on the Duke Energy Registrants' financial position, results of operations or cash flows.

Potential terrorist activities or military or other actions, including cyber system attacks, could adversely affect the Duke Energy Registrants' businesses.

The continued threat of terrorism and the impact of retaliatory military and other action by the U.S. and its allies may lead to increased political, economic and financial market instability and volatility in prices for natural gas and oil which may have material adverse affects in ways the Duke Energy Registrants cannot predict at this time. In addition, future acts of terrorism and any possible reprisals as a consequence of action by the U.S. and its allies could be directed against companies operating in the U.S. or their international affiliates. Cyber systems, infrastructure and generation facilities such as the Duke Energy Registrants' nuclear plants could be potential targets of terrorist activities or harmful activities by individuals or groups. The potential for terrorism has subjected the Duke Energy Registrants' operations to increased risks and could have a material adverse effect on their businesses. In particular, the Duke Energy Registrants may experience increased capital and operating costs to implement increased security for their cyber systems and plants, including nuclear power plants under the NRC's design basis threat requirements, such as additional physical plant security, additional security personnel or additional capability following a terrorist incident.

The insurance industry has also been disrupted by these potential events. As a result, the availability of insurance covering risks the Duke Energy Registrants and their competitors typically insure against may decrease. In addition, the insurance the Duke Energy Registrants are able to obtain may have higher deductibles, higher premiums, lower coverage limits and more restrictive policy terms.

Information security risks have generally increased in recent years as a result of the proliferation of new technologies and the increased sophistication and activities of cyber attacks. Through our smart grid and other initiatives, the Duke Energy Registrants have increasingly connected equipment and systems related to the generation, transmission and distribution of electricity to the Internet. Because of the critical nature of the infrastructure and the increased accessibility enabled through connection to the Internet, the Duke Energy Registrants may face a heightened risk of cyber attack. In the event of such an attack, the Duke Energy Registrants could have business operations disrupted, property damaged and customer information stolen; experience substantial loss of revenues, response costs and other financial loss; and be subject to increased regulation, litigation and damage to our reputation.

Additional risks and uncertainties not currently known to the Duke Energy Registrants or which they currently deem to be immaterial also may materially adversely affect the Duke Energy Registrants' financial condition, results of operations or cash flows.

Failure to attract and retain an appropriately qualified workforce could unfavorably impact the Duke Energy Registrants' results of operations.

Certain events, such as an aging workforce, mismatch of skill set or complement to future needs, or unavailability of contract resources may lead to operating challenges and increased costs. The challenges include lack of resources, loss of knowledge base and the lengthy time required for skill development. In this case, costs, including costs for contractors to replace employees, productivity costs and safety costs, may rise. Failure to hire and adequately train replacement employees, including the transfer of significant internal historical knowledge and expertise to the new employees, or the future availability and cost of contract labor may adversely affect the ability to manage and operate the business. If the Duke Energy Registrants are unable to successfully attract and retain an appropriately qualified workforce, their financial position or results of operations could be negatively affected.

The Duke Energy Registrants rely on access to short-term borrowings and longer-term capital markets to finance their capital requirements and support their liquidity needs. Access to those markets can be adversely affected by a number of conditions, many of which are beyond the Duke Energy Registrants' control.

The Duke Energy Registrants' businesses are financed to a large degree through debt and the maturity and repayment profile of debt used to finance investments often does not correlate to cash flows from their assets. Accordingly, as a source of liquidity for capital requirements not satisfied by the cash flow from their operations and to fund investments originally financed through debt instruments with disparate maturities, Duke Energy and the Subsidiary Registrants rely on access to short-term money markets as well as longer-term capital markets and the Subsidiary Registrants also rely on access to short-term intercompany borrowings. If the Duke Energy Registrants are not able to access capital at competitive rates or at all, the ability to finance their operations and implement their strategy and business plan as scheduled could be adversely affected. An inability to access capital may limit the Duke Energy Registrants' ability to pursue improvements or acquisitions that they may otherwise rely on for future growth.

Market disruptions may increase the Duke Energy Registrants' cost of borrowing or adversely affect their ability to access one or more financial markets. Such disruptions could include: economic downturns; the bankruptcy of an unrelated energy company; capital market conditions generally; market prices for electricity and gas; terrorist attacks or threatened attacks on their facilities or unrelated energy companies; or the overall health of the energy industry. The availability of credit under Duke Energy's revolving credit facilities depends upon the ability of the banks providing commitments under such facilities to provide funds when their obligations to do so arise. Systematic risk of the banking system and the financial markets could prevent a bank from meeting its obligations under the facility agreement.

Duke Energy maintains revolving credit facilities to provide back-up for a commercial paper program for variable rate demand tax-exempt bonds that may be put to the Duke Energy Registrant issuer at the option of the holder and certain letters of credit at various entities. These facilities typically include borrowing sublimits for the Subsidiary Registrants and financial covenants that limit the amount of debt that can be outstanding as a percentage of the total capital for the specific entity. Failure to maintain these covenants at a particular entity could preclude Duke Energy from issuing commercial paper or the Duke Energy Registrants from issuing letters of credit or borrowing under the revolving credit facility. Additionally, failure to comply with these financial covenants could result in Duke Energy being required to immediately pay down any outstanding amounts under other revolving credit agreements.

Duke Energy's investments and projects located outside of the United States expose it to risks related to laws of other countries, taxes, economic conditions, political conditions and policies of foreign governments. These risks may delay or reduce Duke Energy's realization of value from its international projects.

Duke Energy currently owns and may acquire and/or dispose of material energy-related investments and projects outside the U.S. The economic, regulatory, market and political conditions in some of the countries where Duke Energy has interests or in which it may explore development, acquisition or investment opportunities could present risks related to, among others, Duke Energy's ability to obtain financing on suitable terms, its customers' ability to honor their obligations with respect to projects and investments, delays in construction, limitations on its ability to enforce legal rights, and interruption of business, as well as risks of war, expropriation, nationalization, renegotiation, trade sanctions or nullification of existing contracts and changes in law, regulations, market rules or tax policy.

Duke Energy's investments and projects located outside of the United States expose it to risks related to fluctuations in currency rates. These risks, and Duke Energy's activities to mitigate such risks, may adversely affect its cash flows and results of operations.

Duke Energy's operations and investments outside the U.S. expose it to risks related to fluctuations in currency rates. As each local currency's value changes relative to the U.S. dollar — Duke Energy's principal reporting currency — the value in U.S. dollars of Duke Energy's assets and liabilities in such locality and the cash flows generated in such locality, expressed in U.S. dollars, also change. Duke Energy's primary foreign currency rate exposure is to the Brazilian Real.

Duke Energy selectively mitigates some risks associated with foreign currency fluctuations by, among other things, indexing contracts to the U.S. dollar and/or local inflation rates, hedging through debt denominated or issued in the foreign currency and hedging through foreign currency derivatives. These efforts, however, may not be effective and, in some cases, may expose Duke Energy to other risks that could negatively affect its cash flows and results of operations.

Duke Energy's merger with Progress Energy may not achieve its intended results.

The merger is expected to result in various benefits, including, among other things, cost savings and operating efficiencies relating to the joint dispatch of generation and combining of fuel purchasing power. Achieving the anticipated benefits of the merger is subject to a number of uncertainties, including market conditions, risks related to Duke Energy's businesses, and whether the business of Progress Energy is integrated in an efficient and effective manner. Failure to achieve these anticipated benefits could result in increased costs; decreases in the amount of expected revenues generated by the combined company and diversion of management's time and energy and could have an adverse effect on the combined company's financial position, results of operations or cash flows.

Duke Energy's and Progress Energy's ability to fully utilize tax credits may be limited.

In accordance with the provisions of Internal Revenue Code Section 29/45K, Duke Energy and Progress Energy have generated tax credits based on the content and quantity of coal-based solid synthetic fuels produced and sold to unrelated parties. This tax credit program expired at the end of 2007. The timing of the utilization of the tax credits is dependent upon Duke Energy's and Progress Energy's taxable income. The timing of the utilization can also be impacted by certain substantial changes in ownership, including the merger of Duke Energy and Progress Energy. Additionally, in the normal course of business, Duke Energy's and Progress Energy's tax returns are audited by the IRS. If Duke Energy's and Progress Energy's tax credits were disallowed in whole or in part as a result of an IRS audit, there could be significant additional tax liabilities and associated interest for previously recognized tax credits, which could have a material adverse impact on Duke Energy's and Progress Energy's earnings and cash flows. Although Duke Energy and Progress Energy are unaware of any currently proposed legislation or new IRS regulations or interpretations impacting previously recorded synthetic fuels tax credits, the value of credits generated could be unfavorably impacted by such legislation or IRS regulations and interpretations.

Duke Energy Carolinas, Progress Energy Carolinas and Progress Energy Florida may incur substantial costs and liabilities due to their ownership and operation of nuclear generating facilities.

Ownership interest in and operation of nuclear stations by Duke Energy Carolinas, Progress Energy Carolinas and Progress Energy Florida subject them to various risks. These risks include, among other things: the potential harmful

effects on the environment and human health resulting from the operation of nuclear facilities and the storage, handling and disposal of radioactive materials; limitations on the amounts and types of insurance commercially available to cover losses that might arise in connection with nuclear operations; and uncertainties with respect to the technological and financial aspects of decommissioning nuclear plants at the end of their licensed lives.

Ownership and operation of nuclear generation facilities requires compliance with licensing and safety-related requirements imposed by the NRC. In the event of non-compliance, the NRC may increase regulatory oversight, impose fines, and/or shut down a unit, depending upon its assessment of the severity of the situation. Revised security and safety requirements promulgated by the NRC, which could be prompted by, among other things, events within or outside of Duke Energy Carolinas', Progress Energy Carolinas' and Progress Energy Florida's control, such as a serious nuclear incident at a facility owned by a third party, could necessitate substantial capital and other expenditures, as well as assessments to cover third-party losses. In addition, if a serious nuclear incident were to occur, it could have a material adverse effect on Duke Energy Carolinas', Progress Energy Carolinas' and Progress Energy Florida's results of operations and financial condition.

Ownership and operation of nuclear generation facilities also requires the maintenance of funded trusts that are intended to pay for the decommissioning costs of the respective nuclear power plants. As discussed below, poor investment performance of these decommissioning trusts' holdings and other factors impacting decommissioning costs could unfavorably impact Duke Energy Carolinas', Progress Energy Carolinas' and Progress Energy Florida's liquidity and results of operations as they could be required to significantly increase their cash contributions to the decommissioning trusts.

Market performance and other changes may decrease the value of Duke Energy Carolinas', Progress Energy Carolinas' and Progress Energy Florida's Nuclear Decommissioning Trust Fund (NDTF) investments, which then could require significant additional funding.

The performance of the capital markets affects the values of the assets held in trust to satisfy future obligations to decommission nuclear plants. Duke Energy Carolinas, Progress Energy Carolinas and Progress Energy Florida have significant obligations in this area and hold significant assets in these trusts. These assets are subject to market fluctuations and will yield uncertain returns, which may fall below projected rates of return. Although a number of factors impact funding requirements, a decline in the market value of the assets may increase the funding requirements of the obligations for decommissioning nuclear plants. If Duke Energy Carolinas, Progress Energy Carolinas and Progress Energy Florida are unable to successfully manage the NDTF assets, their financial condition, results of operations and cash flows could be negatively affected.

The costs of retiring Progress Energy Florida's Crystal River Unit 3 could prove to be more extensive than is currently identified. All costs associated with retirement of the Crystal River Unit 3 asset, including replacement power, may not be fully recoverable through the regulatory process.

Early retirement could result in continued purchases of replacement power and/or additional capital and operating costs associated with construction of replacement capacity resources to continue to service Progress Energy Florida's customer needs. However, there is no definitive plan for new generating capacity at this time. In addition, exit costs to wind down operations and ultimately to retire and decommission the plant could exceed estimates and, if not recoverable through the regulatory process, could adversely affect Duke Energy's, Progress Energy's and Progress Energy Florida's financial condition, results of operations and cash flows.

While the foregoing reflects Progress Energy Florida's current intentions and estimates with respect to the retirement of Crystal River Unit 3, the cost

of replacement power, and the degree of recoverability of these costs, are all subject to significant uncertainties. Additional developments with respect to Crystal River Unit 3, costs that are greater than anticipated and recoverability that is less than anticipated could adversely affect Duke Energy's, Progress Energy's and Progress Energy Florida's financial condition, results of operations and cash flows.

Duke Energy Ohio's and Duke Energy Indiana's membership in a RTO presents risks that could have a material adverse effect on their results of operations, financial condition and cash flows.

The price at which Duke Energy Ohio can sell its generation capacity and energy is dependent on a number of factors, which include the overall supply and demand of generation and load, other state legislation or regulation, transmission congestion, and its business rules. As a result, the prices in day—ahead and real—time energy markets and RTO capacity markets are subject to price volatility. Administrative costs imposed by RTOs, including the cost of administering energy markets, are also subject to volatility. PJM Interconnection, LLC (PJM) conducts Reliability Pricing Model (RPM) base residual auctions for capacity on an annual planning year basis. The results of the PJM RPM base residual auction are impacted by the supply and demand of generation and load and also may be impacted by congestion and PJM rules relating to bidding for Demand Response and Energy Efficiency resources. Auction prices could fluctuate substantially over relatively short periods of time. Duke Energy Ohio cannot predict the outcome of future auctions, but if the auction prices are

sustained at low levels, its results of operations, financial condition and cash flows could be adversely impacted.

The rules governing the various regional power markets may also change, which could affect Duke Energy Ohio's and Duke Energy Indiana's costs and/ or revenues. To the degree Duke Energy Ohio and Duke Energy Indiana incur significant additional fees and increased costs to participate in an RTO, their results of operations may be impacted. Duke Energy Ohio and Duke Energy Indiana may be allocated a portion of the cost of transmission facilities built by others due to changes in RTO transmission rate design. Duke Energy Ohio and Duke Energy Indiana may be required to expand their transmission system according to decisions made by an RTO rather than their own internal planning process. While RTO transmission rates were initially designed to be revenue neutral, various proposals and proceedings currently taking place by the FERC may cause transmission rates to change from time to time. In addition, RTOs has been developing rules associated with the allocation and methodology of assigning costs associated with improved transmission reliability, reduced transmission congestion and firm transmission rights that may have a financial impact on Duke Energy Ohio and Duke Energy Indiana. Duke Energy Ohio and Duke Energy Indiana may also incur fees and costs to participate in RTOs.

As a members of an RTO, Duke Energy Ohio and Duke Energy Indiana are subject to certain additional risks, including those associated with the allocation among RTO members, of losses caused by unreimbursed defaults of other participants in the RTO markets and those associated with complaint cases filed against an RTO that may seek refunds of revenues previously earned by RTO members, including Duke Energy Ohio and Duke Energy Indiana.

ITEM 1B. UNRESOLVED STAFF COMMENTS

None.

ITEM 2. PROPERTIES

U.S. FRANCHISED ELECTRIC AND GAS

The following table provides information related to USFE&G's electric generation stations as of December 31, 2012. The MW displayed in the table below are based on summer capacity.

	Total MW	Owned MW				
Facility	Capacity	Capacity	Plant Type	Primary Fuel	<u>Location</u>	Ownership Interest
Duke Energy Carolinas:						
Oconee	2,538	2,538	Nuclear	Uranium	SC	100%
Catawba ^(a)	2,258	435	Nuclear	Uranium	SC	19.26
Belews Creek	2,220	2,220	Fossil Steam	Coal	NC	100
McGuire	2,200	2,200	Nuclear	Uranium	NC	100
Marshall	2,078	2,078	Fossil Steam	Coal	NC	100
Cliffside	1,377	1,377	Fossil Steam	Coal	NC	100
Bad Creek	1,360	1,360	Hydro	Water	SC	100
Lincoln	1,267	1,267	Combustion Turbine	Gas/0il	NC	100
Allen	1,127	1,127	Fossil Steam	Coal	NC	100
Rockingham	825	825	Combustion Turbine	Gas/Oil	NC	100
Jocassee	780	780	Hydro	Water	SC	100
Buck	620	620	Combined Cycle	Gas	NC	100
Dan River	620	620	Combined Cycle	Gas	NC	100
Mill Creek	596	596	Combustion Turbine	Gas/Oil	SC	100
Riverbend®	454	454	Fossil Steam	Coal	NC	100
Lee	370	370	Fossil Steam	Coal	SC	100
Cowans Ford	325	325	Hydro	Water	NC	100
Buck [©]	256	256	Fossil Steam	Coal	NC	100
Keowee	152	152	Hydro	Water	SC	100
Lee	82	82	Combustion Turbine	Gas/Oil	SC	100
Distributed generation	8	8	Renewable	Solar	NC	100
Other small hydro (26 plants)	660	660	Hydro	Water	NC/SC	100
Total Duke Energy Carolinas	22,173	20,350	nyaro	Mater	110,00	100
<u>-</u>	22,113	20,330				
Progress Energy Carolinas:	0.417	2 207	C!! 04	01	NC	96.28
Roxboro ^(b)	2,417	2,327	Fossil Steam	Coal		81.66
Brunswick ^(b)	1,870	1,527	Nuclear	Uranium One (O)	NC NC	
Smith	1,084	1,084	Combined Cycle	Gas/Oil	NC	100
H.F. Lee	920	920	Combined Cycle	Gas	NC	100
Harris [®]	900	754	Nuclear	Uranium	NC	83.83
Wayne County	863	863	Combustion Turbine	Gas/Oil	NC	100
Smith	820	820	Combustion Turbine	Gas/Oil	NC	100
Darlington	790	790	Combustion Turbine	Gas/Oil	SC	100
Mayo ^(b)	727	609	Fossil Steam	Coaf	NC	\$3.83
Robinson	724	724	Nuclear	Uranium	SC	100
Sutton [®]	575	575	Fossil Steam	Coal	NC	100
Asheville	376	376	Fossil Steam	Coal	NC	100
Asheville	324	324	Combustion Turbine	Gas/Oil	NC	100
Weatherspoon	131	131	Combustion Turbine	Gas/Oil	NC	100
Walters	112	112	Hydro	Water	NC	100
Tillery	87	87	Hydro	Water	NC	100
Sutton	61	61	Combustion Turbine	Gas/Oil	NC	100
Blewett	52	52	Combustion Turbine	0i0	NC	100
Cape Fear	35	35	Combustion Turbine	Oil	NG	100
Blewett	22	22	Hydro	Water	NC	100
Robinson	11	11	Combustion Turbine	Gas/Oil	SC	100
	4	4	Hydro	Water	NC	100
Marshali		·	/·/j=/-5	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		

Progress Energy Florida: Crystal River Hines Bartow Anclote Intercession City ^(c) Crystal River Unit 3 ^(d) DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River Higgins	2,295 1,912 1,133 1,011 982 860 638 205 177 174 155 137 129 105 48	2,295 1,912 1,133 1,011 982 789 638 205 177 174 155 137 129 105	Fossil Steam Combined Cycle Combined Cycle Fossil Steam Combustion Turbine Nuclear Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine Fossil Steam	Coal Gas/Oil Gas/Oil Gas/Oil Gas/Oil Uranium Gas/Oil Gas Gas/Oil Oil	FL FL FL FL FL FL FL FL	1907 100 100 100 (c) 91.78 100 100 100
Hines Bartow Anclote Intercession City ^(c) Crystal River Unit 3 ^{cd} DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	1,912 1,133 1,011 982 860 638 205 177 174 155 137 129 105 48	1,912 1,133 1,011 982 789 638 205 177 174 155 137	Combined Cycle Combined Cycle Fossil Steam Combustion Turbine Nuclear Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Gas/Oil Gas/Oil Gas/Oil Uranium Gas/Oil Gas Gas/Oil Oil Gas/Oil	FL FL FL FL FL FL FL	100 109 (c) 91.78 100 100 100
Bartow Anclote Intercession City ^(c) Crystal River Unit 3 ^(d) DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	1,912 1,133 1,011 982 860 638 205 177 174 155 137 129 105 48	1,912 1,133 1,011 982 789 638 205 177 174 155 137	Combined Cycle Fossil Steam Combustion Turbine Nuclear Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Gas/Oil Gas/Oil Gas/Oil Uranium Gas/Oil Gas Gas/Oil Oil Gas/Oil	FL FL FL FL FL FL FL	100 109 (c) 91.78 100 100 100
Anclote Intercession City ^(c) Crystal River Unit 3 ^(d) DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	1,133 1,011 982 860 638 205 177 174 155 137 129 105 48	1,133 1,011 982 789 638 205 177 174 155 137	Fossil Steam Combustion Turbine Nuclear Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Gas/Oil Gas/Oil Uranium Gas/Oil Gas Gas/Oil Oil Gas/Oil	FL FL FL FL FL FL	100 (c) 91.78 100 100 100
Intercession City ^(c) Crystal River Unit 3 ^(d) DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	1,011 982 860 638 205 177 174 155 137 129 105 48	1,011 982 789 638 205 177 174 155 137	Combustion Turbine Nuclear Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Gas/Oil Uranium Gas/Oil Gas Gas/Oil Oil Gas/Oil	FL FL FL FL FL FL	100 (c) 91.78 100 100 100
Crystal River Unit 3 ^{co} DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	982 860 638 205 177 174 155 137 129 105 48	982 789 638 205 177 174 155 137	Nuclear Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Uranium Gas/Oil Gas Gas/Oil Oil Gas/Oil	FL FL FL FL FL FL	91.78 100 100 100 100
DeBary Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	860 638 205 177 174 155 137 129 105 48	789 638 205 177 174 155 137	Combustion Turbine Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Uranium Gas/Oil Gas Gas/Oil Oil Gas/Oil	FL FL FL FL FL	100 100 100 100
Tiger Bay Bartow Bayboro Suwannee River Turner Suwannee River	205 177 174 155 137 129 105 48	205 177 174 155 137 129	Combined Cycle Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Gas Gas/Oil Oil Gas/Oil	FL FL FL FL	100 100 100
Bartow Bayboro Suwannee River Turner Suwannee River	177 174 155 137 129 105 48	177 174 155 137 129	Combustion Turbine Combustion Turbine Combustion Turbine Combustion Turbine	Gas/Oil Oil Gas/Oil	FL FL FL	100 100
Bayboro Suwannee River Turner Suwannee River	174 155 137 129 105 48	174 155 137 129	Combustion Turbine Combustion Turbine Combustion Turbine	ଠା Gas/Oil	FL FL	100
Suwannee River Turner Suwannee River	155 137 129 105 48	155 137 129	Combustion Turbine Combustion Turbine	Gas/Oil	FL	
Turner Suwannee River	137 129 105 48	137 129	Combustion Turbine			100
Suwannee River	129 105 48	129		∩ii		
	105 48		Essail Ctoom	VII	FL	100
Higgins	48	166	LOSSII 2(GSIII	Gas/Oil	FL	100
		103	Combustion Turbine	Gas/Oil	FL	100
Avon Park		48	Combustion Turbine	Gas/Oil	FL	100
University of Florida Cogeneration	46	46	Combustion Turbine	Gas	FL	100
Rio Pinar	12	12	Combustion Turbine	Oil	FL	100
Total Progress Energy Florida	10,019	9,948				
Duke Energy Ohio:						
East Bend ^(e)	600	414	Fossil Steam	Coal	KY	69
Woodsdale	462	462	Combustion Turbine	Gas/Propane	OH	100
Miami Fort (Unit 6)	163	163	Fossil Steam	Coal	OH	100
Total Duke Energy Ohio	1,225	1,039				
Duke Energy Indiana:						
Gibson ^(f)	3,132	2,822	Fossil Steam	Coal	IN	90.1
Cayuga [©]	1,005	1,005	Fossil Steam	Coal/Oil	1N	100
Wabash River ^(h)	676	676	Fossil Steam	Coal/Oil	IN:	100
Madison	576	576	Combustion Turbine	Gas	OH	100
Vermillion [®]	568	355	Combustion Turbine	Gas	IN	62.5
Wheatland	460	460	Combustion Turbine	Gas	IN	100
Noblesville	285	285	Combined Cycle	Gas	IN	100
Gallagher	280	280	Fossil Steam	Coal	IN	100
Henry County	129	129	Combustion Turbine	Gas	1N	100
Cayuga	99	99	Combustion Turbine	Gas/0il	IN	100
Connersville	86	86	Combustion Turbine	Oil	(N	100
Miami Wabash	80	80	Combustion Turbine	Oil	IN	100
Markland	45	45	Hydro	Water	IN	100
Total Duke Energy Indiana	7,421	6,898				
Total USFE&G	53,743	50,443				
Totals by plant type:	11.050	0.000				
Nuclear	11,350	8,967				
Fossil Steam	21,268	20,564				
Combined Cycle	6,779	6,779				
Combustion Turbine	10,791	10,578				
<i>Hydro</i> Renewable	3,547	3,547				
Total USFE&G	53,743	<u>8</u> 50,443				

⁽a) This generation facility is jointly owned by Duke Energy Carolinas, along with North Carolina Municipal Power Agency, Number 1, North Carolina Electric Membership Corporation and Piedmont Municipal Power Agency.

⁽b) This generation facility is jointly owned by Progress Energy Carolinas and the North Carolina Eastern Municipal Power Agency.

⁽c) Progress Energy Florida owns and operates Intercession City Station Units 1-10 and 12-14. Unit 11 is jointly owned by Progress Energy Florida and Georgia Power Company, Georgia Power Company has the exclusive right to the output of this unit during the months of June through September. Progress Energy Florida has the exclusive right to the output of this unit for the remainder of the year.

⁽d) Due to the extended outage at the Crystal River Unit 3 nuclear generating unit that began in September 2009 and the related delaminations, no nuclear power was generated in 2012, 2011 or 2010. This generation facility is owned by Progress Energy Florida and various municipal electric companies. In February 2013, Duke Energy announced the retirement of Crystal River Unit 3.

⁽e) This generation facility is jointly owned by Duke Energy Ohio and a subsidiary of The AES Corporation.

⁽f) Duke Energy Indiana owns and operates Gibson Station Units 1-4 and owns 50.05% of Unit 5, but is the operator. Unit 5 is jointly owned by Duke Energy Indiana, Wabash Valley Power Association, Inc. and Indiana Municipal Power Agency.

⁽g) Includes Cayuga Internal Combustion (IC).

- (h) Includes Wabash River IC.
- (i) This generation facility is jointly owned by Duke Energy Indiana and the Wabash Valley Power Association.
- (j) Duke Energy has announced plans to retire these plants in 2013.

The following table provides information related to USFE&G's electric transmission and distribution properties as of December 31, 2012.

	Duke Energy Carofinas	Progress Energy Carolinas	Progress Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Total USFE&G
Electric transmission lines:						
Miles of 525 KV	600	300	200			1,100
Miles of 345 KV	_	_	_	1,000	700	1,700
Miles of 230 KV	2,600	3,300	1,700		700	8,300
Miles of 100 to 161 KV	6,800	2,600	1,000	700	1,400	12,500
Miles of 13 to 69 KV	3,100		2,200	800	2,500	8,600
Total conductor miles of electric transmission lines	13,100	6,200	5,100	2,500	5,300	32,200
Electric distribution lines:						
Miles of overhead lines	66,700	44,600	52,000	14,000	22,600	199,900
Miles of underground line	35,000	22,400	18,700	5,600	8,300	90,000
Total conductor miles of electric distribution lines	101,700	67,000	70,700	19,600	30,900	289,900
Number of electric transmission and distribution substations	1,500	500	500	300	500	3,300
Miles of gas mains	_			7,200	_	7,200
Miles of gas service lines	_	_	_	6,000		6,000

Substantially all of USFE&G's electric plant in service is mortgaged under indentures relating to Duke Energy Carolinas', Progress Energy Florida's, Duke Energy Ohio's and Duke Energy Indiana's various series of First Mortgage Bonds.

COMMERCIAL POWER

The following table provides information related to Commercial Power's electric generation stations as of December 31, 2012. The MW displayed in the table below are based on summer capacity."

	Total MW	Owned MW					
Facility	Capacity	Capacity	Plant Type	Primary Fuel	Location	Ownership Interest	
Duke Energy Ohio:			 -		-		
Stuart ^{(a)(b)(c)}	2,308	900	Fossil Steam	Coal	OH	39%	
Zimmer ^{(a)(a)}	1,300	605	Fossil Steam	Coal	OH	46.5	
Hanging Rock	1,226	1,226	Combined Cycle	Gas	OH	100	
Beckjord ^{(a)(c)}	1,024	765	Fossil Steam	Coal	OH	74.7	
Miami Fort (Units 7 and 8)(a)(c)	1,000	640	Fossil Steam	Coal	OH	64	
Conesville(a)(b)(c)	780	312	Fossil Steam	Coal	OН	40	
Washington	617	617	Combined Cycle	Gas	OH	100	
Fayette	614	614	Combined Cycle	Gas	PA	100	
Killen(a)(b)(c)	600	198	Fossil Steam	Coal	OН	33	
Lee	568	568	Combustion Turbine	Gas	11_	100	
Beckjord ^(c)	188	188	Combustion Turbine	Oil	OH	100	
Dick's Creek(c)	136	136	Combustion Turbine	Gas	OН	100	
Miami Fort ^(c)	56	56	Combustion Turbine	Oil	OH	100	
Total Duke Energy Ohio	10,417	6,825					

	Total MW	Owned MW				
Facility	Capacity	Capacity	Plant Type	Primary Fuel	Location	Ownership Interest
Duke Energy Renewables:	· · · · · · · · · · · · · · · · · · ·				_	
Los Vientos Windpower II	202	202	Renewable	Wind	TΧ	100
Los Vientos Windpower I	200	200	Renewable	Wind	ΤX	100
Top of the World	200	200	Renewable	Wind	WY	100
Notrees	153	153	Renewable	Wind	ΤX	100
Campbell Hill	99	99	Renewable	Wind	WY	100
North Allegheny	70	70	Renewable	Wind	PA	100
Laurel Hill Wind Energy	69	69	Renewable	Wind	PA	100
Ocotillo	59	59	Renewable	Wind	ΤX	100
Kit Carson	51	51	Renewable	Wind	CO	100
Silver Sage	42	42	Renewable	Wind	WY	100
Happy Jack	29	29	Renewable	Wind	WY	100
Shirley	20	20	Renewable	Wind	WI	100
Bagdad	15	15	Renewable	Solar	AZ	100
Washington White Post	12	12	Renewable	Solar	NC	100
TX Solar	14	14	Renewable	Solar	TΧ	100
Black Mountain	9	9	Renewable	Solar	ΑŽ	100
Other small solar	25	25	Renewable	Solar	Various	100
Total Duke Energy Renewables	1,269	1,269				
Total Commercial Power	11,686	8,094				
Totals by plant type:						
Fossil Steam	7,012	3,420				
Combined Cycle	2,457	2,457				
Combustion Turbine	948	948				
Renewable	1,269	1,269				
Total Commercial Power	11,686	8,094				

⁽a) These generation facilities are jointly owned by Duke Energy Ohio and subsidiaries of American Electric Power Company, Inc. and/or The AES Corporation.

In addition to the above facilities, Commercial Power owns an equity interest in the 585 MW capacity Sweetwater wind projects located in Texas, the 299 MW capacity DS Cornerstone wind projects located in Kansas and the 13 MW capacity INDU Solar Holding JV. Commercial Power's share in these projects in 440 MW.

INTERNATIONAL ENERGY

The following table provides additional information related to International Energy's electric generation stations as of December 31, 2012. The MW displayed in the table below are based on summer capacity.

Facility	Total MW Capacity	Owned MW Capacity	Primary Fuel	Location	Ownership Interest
Paranapanema ^(a)	2,258	2,073	Water	Brazil	92%
Egenor	622	622	Water/Diesel	Peru	100
Cerros Colorados	576	524	Water/Gas	Argentina	91
DEI Chile	380	380	Water/Diesel/Gas	Chile	100
DEI EI Salvador	328	296	Oil/Diesel	El Salvador	90
DEI Guatemala	356	356	Oit/Diesel/Coal	Guatemala	100
Electroquil	192	163	Diesel	Ecuador	85
Aguaytia	170	170	Gas	Peru	100
Total International Energy	4,882	4,584			

⁽a) Includes Canoas I and II, which is jointly owned by Duke Energy and Companhia Brasileira de Aluminio, as well as Duke Energy's wholly owned Palmeiras small hydro plant.

International Energy also owns a 25% equity interest in NMC. In 2012, NMC produced approximately 900,000 metric tons of methanol and in excess of 1 million metric tons of MTBE. Approximately 40% of methanol is normally used in the MTBE production.

OTHER

⁽b) Station is not operated by Duke Energy Ohio.

⁽c) These generation facilities were dedicated under the ESP through December 31, 2011.

Duke Energy owns approximately 5.2 million square feet and leases 2.9 million square feet of corporate, regional and district office space spread throughout its service territories and in Houston, Texas.

ITEM 3. LEGAL PROCEEDINGS

For information regarding legal proceedings, including regulatory and environmental matters, see Note 4 to the Consolidated Financial Statements, "Regulatory Matters" and Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies — Litigation" and "Commitments and Contingencies — Environmental."

Brazilian Regulatory Citations. In September 2007, the State Environmental Agency of Parana (IAP) assessed seven fines against Duke Energy International Geracao Paranapenema S.A. (DEIGP), totaling \$15 million for failure to comply with reforestation measures allegedly required by state regulations in Brazil. On January 14, 2010, DEIGP received a notice that one of the fines was subsequently increased, on grounds that DEIGP is an alleged repeat offender; however, in 2012 the decision to increase the amount of that fine was reversed. DEIGP filed administrative appeals with respect to all the fines. Between 2009 and 2012, four of the fines, in the total amount of \$9 million, were judged to be valid in the administrative courts. DEIGP challenged those administrative rulings in the Brazilian state courts, by filing judicial actions for annulment and also requested that its payment obligations be enjoined pending resolution on the merits. In one of the four cases, the court granted DEIGP's request for injunction, and subsequently ruled on the merits in favor of DEIGP. The plaintiff filed an appeal. In two of the four cases, the court granted DEIGP's request for injunction, and a decision on the merit is pending. In the fourth case, DEIGP's request for injunction was denied; however, DEIGP was granted permission to deposit the total amount of the fine in the court registry and to suspend entry of the debt in the state tax liability roster.

Additionally, DEIGP was assessed three environmental fines by the Brazilian federal environmental enforcement agency, Brazil Institute of Environment and Renewable Natural Resources (IBAMA), totaling approximately \$1 million for improper maintenance of existing reforested areas. DEIGP believes that it has properly maintained all reforested areas and has challenged these assessments.

ITEM 4. MINE SAFETY DISCLOSURES

This is not applicable for any of the Duke Energy Registrants.

ITEM 5. MARKET FOR REGISTRANT'S COMMON EQUITY, RELATED STOCKHOLDER MATTERS AND ISSUER PURCHASES OF EQUITY SECURITIES

Duke Energy's common stock is listed for trading on the New York Stock Exchange (NYSE) (ticker symbol DUK). As of February 25, 2013, there were approximately 189,580 common stockholders of record.

Common Stock Data by Quarter

		2012			2011	
		Stock Price Range ^(a)			Stock Price Range ^(a)	
	Dividends Declared Per Share ⁽¹⁾	High	Low	Dividends Declared Per Share ^(b)	High	Low
First Quarter	\$0.750	\$66.33	\$62.01	\$0.735	\$55.44	\$52.08
Second Quarter(c)	1.515	70.20	60.57	1.485	58.50	53.85
Third Quarter	-	69.87	63.03	_	60.63	50.61
Fourth Quarter	0.765	65.90	59.63	0.75	66.36	57.51

⁽a) Stock prices represent the intra-day high and low stock price.

Duke Energy expects to continue its policy of paying regular cash dividends; however, there is no assurance as to the amount of future dividends because they depend on future earnings, capital requirements, and financial condition, and are subject to declaration by the Board of Directors.

Duke Energy's operating subsidiaries have certain restrictions on their ability to transfer funds in the form of dividends or loans to Duke Energy.

See "Liquidity and Capital Resources" within "Management's Discussion and Analysis of Financial Condition and Results of Operations" for further information regarding these restrictions and their impacts on Duke Energy's liquidity.

Securities Authorized for Issuance Under Equity Compensation Plans

Duke Energy will provide information that is responsive to this Item 5 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 5 by reference.

Issuer Purchases of Equity Securities for Fourth Quarter of 2012

There were no repurchases of equity securities during the fourth quarter of 2012.

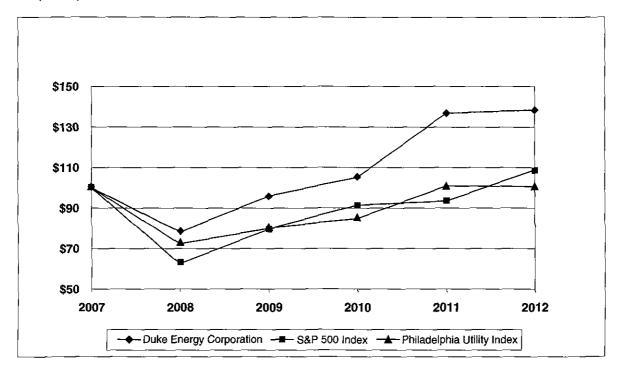
⁽b) On July 2, 2012, immediately prior to the close of the merger with Progress Energy, Duke Energy executed a one-for-three reverse stock split. All per share amounts included in the above table are presented as if the one-for-three reverse stock split had been effective at the beginning of the earliest period presented.

⁽c) Dividends in June 2012 increased from \$0.75 per share to \$0.765 per share and dividends in June 2011 increased from \$0.735 per share to \$0.75 per share.

Stock Performance Graph

The performance graph below illustrates a five year comparison of cumulative total returns of Duke Energy Corporation common stock, as compared with the Standard & Poor's (S&P) 500 Stock Index and the Philadelphia Utility Index for the 5-year period 2007 through 2012.

This performance graph assumes an initial investment of \$100 invested on December 31, 2007, in Duke Energy common stock, in the S&P 500 Stock Index and in the Philadelphia Utility Index and that all dividends are reinvested.



NYSE CEO Certification

Duke Energy has filed the certification of its Chief Executive Officer and Chief Financial Officer pursuant to Section 302 of the Sarbanes-Oxley Act of 2002 as exhibits to this Annual Report on Form 10-K for the year ended December 31, 2012.

ITEM 6. SELECTED FINANCIAL DATA

(in millions, except per-share amounts)	2012	2011	2010	2009	2008
Statement of Operations ^(a)					
Total operating revenues	\$ 19,624	\$14,529	\$14,272	\$12,731	\$13,207
Operating income	3,126	2,777	2,461	2,249	2,511
Income from continuing operations	1,746	1,713	1,320	1,073	1,275
Net income	1,782	1,714	1,323	1,085	1,358
Net income attributable to Duke Energy Corporation	1,768	1,706	1,320	1,075	1,362
Common Stock Data					
Income from continuing operations attributable to Duke Energy Corporation common shareholders®					
Basic	\$ 3.01	\$ 3.83	\$ 2.99	\$ 2.46	\$ 3.03
Diluted	3.01	3.83	2.99	2.46	3.03
Net income attributable to Duke Energy Corporation common shareholders®					
Basic	\$ 3.07	\$ 3.83	\$ 3.00	\$ 2.49	\$ 3.23
Diluted	3.07	3.83	3.00	2.49	3.22
Dividends declared per share ⁽⁶⁾	3.03	2.97	2.91	2.82	2.70
Balance Sheet					
Total assets	\$113,856	\$62,526	\$59,090	\$57,040	\$53,077
Long-term debt including capital leases, VIEs and redeemable preferred stock of subsidiaries, less current maturities	36,444	18,679	17,935	16,113	13,250

⁽a) Significant transactions reflected in the results above include: (j) the 2012 merger with Progress Energy and (ii) 2012 and 2011 pre-tax impairment and other charges related to the Edwardsport IGCC project (see Note 4 to the Consolidated Financial Statements, "Regulatory Matters"); and (iii) 2010 impairment of goodwill and other assets (see Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments").

ITEM 7. MANAGEMENT'S DISCUSSION AND ANALYSIS OF FINANCIAL CONDITION AND RESULTS OF OPERATIONS

Management's Discussion and Analysis includes financial information prepared in accordance with generally accepted accounting principles (GAAP) in the United States (U.S.), as well as certain non-GAAP financial measures such as adjusted earnings and adjusted earnings per share, discussed below. Generally, a non-GAAP financial measure is a numerical measure of financial performance, financial position or cash flows that excludes (or includes) amounts that are included in (or excluded from) the most directly comparable measure calculated and presented in accordance with GAAP. The non-GAAP financial measures should be viewed as a supplement to, and not a substitute for, financial measures presented in accordance with GAAP. Non-GAAP measures as presented herein may not be comparable to similarly titled measures used by other companies.

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

DUKE ENERGY

Duke Energy Corporation (collectively with its subsidiaries, Duke Energy) is an energy company headquartered in Charlotte, North Carolina. Duke Energy operates in the United States (U.S.) primarily through its wholly owned subsidiaries, Duke Energy Carolinas, LLC (Duke Energy Carolinas), Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc. (Progress Energy Carolinas), Florida Power Corporation d/b/a Progress Energy Florida, Inc. (Progress Energy Florida), Duke Energy Ohio, Inc. (Duke Energy Ohio), and Duke Energy Indiana, Inc. (Duke Energy Indiana), as well as in Latin America through International Energy.

When discussing Duke Energy's consolidated financial information, it necessarily includes the results of its six separate subsidiary registrants, Duke Energy Carolinas, Progress Energy, Inc. (Progress Energy), Progress Energy Carolinas, Progress Energy Florida, Duke Energy Ohio and Duke Energy Indiana

(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, and Progress Energy becoming a wholly owned subsidiary of Duke Energy. Progress Energy Carolinas and Progress Energy Florida, Progress Energy's regulated utility subsidiaries, are now indirect wholly owned subsidiaries of Duke Energy. Duke Energy's consolidated financial statements include Progress Energy, Progress Energy Carolinas and Progress Energy Florida activity from July 2, 2012, forward.

Management's Discussion and Analysis should be read in conjunction with the Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

EXECUTIVE OVERVIEW

Merger with Progress Energy

On July 2, 2012, Duke Energy completed the merger contemplated by the Agreement and Plan of Merger (Merger Agreement), among Diamond Acquisition Corporation, a North Carolina corporation and Duke Energy's wholly owned subsidiary (Merger Sub) and Progress Energy, Inc. (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, Merger Sub was merged into Progress Energy and 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.

⁽b) On July 2, 2012, immediately prior to the merger with Progress Energy Duke Energy executed a one-for-three reverse stock split. All share and earnings per share amounts are presented as if the one-for-three reverse stock split had been effective at the beginning of the earliest period presented.

Immediately preceding the merger, Duke Energy completed a one-for-three reverse stock split with respect to the issued and outstanding shares of Duke Energy common stock. The shareholders of Duke Energy approved the reverse stock split at Duke Energy's special meeting of shareholders held on August 23, 2011. All share and per share amounts presented herein reflect the impact of the one-for-three reverse stock split.

Progress Energy's shareholders received 0.87083 shares of Duke Energy common stock in exchange for each share of Progress Energy common stock outstanding as of July 2, 2012. Generally, all outstanding Progress Energy equity-based compensation awards were converted into Duke Energy equity-based compensation awards using the same ratio. The merger was structured as a tax-free exchange of shares.

For additional information on the details of this transaction including regulatory conditions and accounting implications, see Note 2 to the Consolidated Financial Statements, "Acquisitions and Dispositions of Businesses and Sales of Other Assets."

2012 Financial Results

The following table summarizes adjusted earnings and net income attributable to Duke Energy for the years ended December 31, 2012, 2011 and 2010.

	Years Ended December 31,						
	2012		2011		2010		
(in millions, except per	Amount	Per diluted share	Amount	Per diluted share	Amount	Per diluted	
share amounts)	Amount	Silaic	Milipulit	Silate	Allioulit	share	
Adjusted earnings ^(a)	\$2,483	\$4.32	\$1,943	\$4.38	\$1,882	\$4.29	
Net income							
attributable to Duke Energy	\$1,768	\$3.07	\$1,706	\$3.83	\$1,320	\$3.00	

(a) See Results of Operations below for Duke Energy's definition of adjusted earnings as well as a reconciliation of this non-GAAP financial measure to net income attributable to Duke Energy.

Adjusted earnings increased from 2011 to 2012 primarily due to the inclusion of Progress Energy results beginning in July 2012, and the impact of the 2011 Duke Energy Carolinas rate cases. Adjusted earnings increased from 2010 to 2011 primarily due to earnings attributable to Duke Energy's ongoing modernization program and increased results at International Energy net of less favorable weather and higher operating expenses.

Net income for the year ended December 31, 2012 includes pretax impairment and other charges of \$628 million related to the Edwardsport integrated gasification combined cycle (IGCC) project and costs to achieve the Progress Energy merger of \$636 million. Net income for the year ended December 31, 2011 includes pretax impairment charges of \$222 million related to the Edwardsport IGCC project and \$79 million to write down the carrying value of excess emission allowances held by Commercial Power to fair value. Net income for the year ended December 31, 2010 was impacted by goodwill and other impairment charges of \$660 million, primarily related to the nonregulated generation operations in the Midwest and gains on the sale of assets of \$248 million related to the sale of Q-Comm and the sale of a 50 percent interest in DukeNet.

See "Results of Operations" below for a detailed discussion of the consolidated results of operations, as well as a detailed discussion of financial results for each of Duke Energy's reportable business segments, as well as Other.

2012 Areas of Focus and Accomplishments

In 2012, Duke Energy was focused on managing regulatory approvals related to the merger with Progress Energy, completing its remaining major capital projects and obtaining constructive regulatory outcomes.

Regulatory Approvals Related to the Merger with Progress Energy.

In June 2012, the FERC and NCUC conditionally approved Duke Energy's merger with Progress Energy. On July 2, 2012, Duke Energy successfully closed the merger with Progress Energy. See Note 2 to the Consolidated Financial Statements, "Acquisitions and Dispositions of Businesses and Sales of Other Assets" for further discussion related to the merger with Progress Energy.

Completion and Placing in Service of Major Capital Projects. In 2012, U.S. Franchised Electric and Gas (USFE&G) made significant progress toward advancing its fleet modernization program. Duke Energy Carolinas has invested approximately \$3.5 billion through 2012 in three key generation fleet modernization projects with approximately 2,065 megawatts (MW) of capacity. In 2012, Duke Energy Carolinas placed its 620 MW Dan River combined cycle natural gas-fired generation facility and its 825 MW coal-fired Cliffside Unit 6 in service, completing its portion of the fleet modernization program.

Progress Energy Carolinas has invested approximately \$1.7 billion through 2012 in three key generation fleet modernization projects with approximately 2,140 megawatts (MW) of capacity. In 2012, Progress Energy Carolinas placed in service the second of these projects, the 920 MW Lee combined cycle natural gas-fired generation facility, and continued to construct the 625 MW combined cycle natural gas-fired generation Sutton facility, which is 64% complete at December 31, 2012. The Sutton project is scheduled to be placed in service in 2013.

Duke Energy Indiana has invested approximately \$3.4 billion through 2012 in its generation fleet modernization project, the 618 MW Edwardsport IGCC plant, which is 99% complete at December 31, 2012. In 2012, Duke Energy Indiana experienced cost pressures and regulatory scrutiny related to the Edwardsport IGCC project. As a result, Duke Energy Indiana recorded additional pre-tax impairment and other charges of approximately \$628 million. This project is scheduled to be placed in service during 2013. See Note 4 to the Consolidated Financial Statements, "Regulatory Matters" for further discussion of the Edwardsport IGCC project.

In 2012, Commercial Power completed five new wind farms and three solar farms, totaling approximately 800 MW, of which 150 MW were contributed to a joint venture with Sumitomo Corporation of America.

Obtaining Constructive Regulatory Outcomes. In 2012, Duke Energy successfully filed three rate cases in North Carolina and Ohio, including Progress Energy Carolinas' first request for a base rate increase in 25 years.

In the fourth quarter of 2012, Duke Energy reached a settlement agreement with the NCUC, the North Carolina Public Staff and the North Carolina Department of Justice (NCDOJ) regarding the NCUC's and NCDOJ's investigations into the post-merger CEO change. The settlement agreements resolve all matters related to the NCUC and NCDOJ investigations.

On December 27, 2012, the Indiana Utility Regulatory Commission (IURC) approved a settlement agreement finalized in April 2012, between Duke Energy Indiana, the OUCC, the Duke Energy Indiana Industrial Group and Nucor Steel-Indiana, on the cost increase for the construction of the project. The settlement agreement, as approved, caps costs to be reflected in customer rates at \$2.595 billion, including estimated financing costs through June 30, 2012.

2013 Objectives

Duke Energy will focus on obtaining constructive regulatory outcomes related to its pending and planned rate cases, achieving intended savings and efficiencies from its merger with Progress Energy, successfully managing the Crystal River Unit 3 retirement and related regulatory proceedings, completing the remaining major capital projects in its fleet modernization program and optimizing nuclear fleet performance.

Obtaining Constructive Regulatory Outcomes. The significant majority of Duke Energy's future earnings are anticipated to be contributed from USFE&G, which consists of Duke Energy's regulated businesses. Duke Energy has several ongoing rate cases and other regulatory proceedings in North Carolina, Ohio and Indiana. Later in 2013, Duke Energy Carolinas and Progress Energy Carolinas will file additional rate cases in South Carolina. Duke Energy expects resolution of these cases in 2013 or early 2014. These planned rates cases are needed

to recover investments in Duke Energy's ongoing infrastructure modernization projects and operating costs. Planning for and obtaining favorable outcomes from these regulatory proceedings are key factors in achieving Duke Energy's long-term growth assumptions.

Achieving Intended Merger Cost Savings and Efficiencies. Duke Energy is taking a disciplined and systematic approach to merger integration work. Duke Energy is on track to achieve intended savings and efficiencies. In addition, through the efficient joint dispatch of the Duke Energy Carolinas and Progress Energy Carolinas generation fleets, Duke Energy is ahead of schedule in achieving fuels savings for customers in the Carolinas, achieving \$52 million in fuel costs during the first six months following the merger. These savings are passed to customers.

Management of Crystal River Unit 3 Retirement. On February 5, 2013. following the completion of a comprehensive analysis, Duke Energy announced its intention to retire Crystal River Unit 3. Duke Energy concluded that it did not have a high degree of confidence that repair could be successfully completed and licensed within estimated costs and schedule, and that was in the best interests of Progress Energy Florida's customers and joint owners and Duke Energy's investors to retire the unit. Progress Energy Florida developed initial estimates of the cost to decommission the plant during its analysis of whether to repair or retire Crystal River Unit 3. With the final decision to retire, Progress Energy Florida is working to develop a comprehensive decommissioning plan, which will evaluate various decommissioning options and costs associated with each option. The plan will determine resource needs as well as the scope, schedule and other elements of decommissioning. Progress Energy Florida intends to use a safe storage (SAFSTOR) option for decommissioning. Generally, SAFSTOR involves placing the facility into a safe storage configuration, requiring limited staffing to monitor plant conditions, until the eventual dismantling and decontamination activities occur, usually in 40 to 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 required by the NRC. Additional specifics about the decommissioning plan are being developed. Also on February 5, 2013, Progress Energy Florida announced it and NEIL had accepted the mediator's proposal whereby NEIL will pay Progress Energy Florida an additional \$530 million. Along with the \$305 million which NEIL previously paid, Progress Energy Florida will receive a total of \$835 million in insurance proceeds. Progress Energy Florida expects that the FPSC will review the prudence of the retirement decision in Phase 2 of the Crystal River Unit 3 delamination regulatory docket. Progress Energy Florida has also asked the FPSC to review the mediated resolution of insurance claims with NEIL as part of Phase 3 of this regulatory docket. Phase 2 and Phase 3 hearings have been tentatively scheduled to begin on June 19, 2013.

Completing Remaining Major Capital Projects. Duke Energy anticipates total capital expenditures of \$5.9 billion to \$6.3 billion in 2013. Approximately \$1.7 billion of these expenditures are related to expansion and growth projects, including but not limited to, the Edwardsport IGCC plant and the Sutton combined cycle facility. Following the completion of the Sutton and Edwardsport facilities in 2013, the major components of Duke Energy's fleet modernization program will be complete. The fleet modernization program will permit Duke Energy to retire up to 6,800 MW of older, less-efficient coal-fired units by 2015, with approximately 3,800 MW retired by the end of 2013.

Optimizing Nuclear Fleet Performance. In 2012, Duke Energy's nuclear fleet achieved a capacity factor over 90 percent, excluding Crystal River Unit 3. Duke Energy will continue to leverage best practices across the nuclear fleet to maintain and improve the performance of the fleet. To meet this goal, targeted investments to increase overall fleet performance and to meet the NRC's Fukushima-related requirements totaling \$825 million are planned over the next three years.

Economic Factors for Duke Energy's Business

The historical and future trends of Duke Energy's operating results have been and will be affected in varying degrees by a number of factors, including those discussed below. Duke Energy's revenues depend on customer usage, which varies with weather conditions and behavior patterns, general business conditions and the cost of energy services. Various regulatory agencies approve the prices for electric service within their respective jurisdictions and affect Duke Energy's ability to recover its costs from customers.

Declines in demand for electricity as a result of economic downturns reduce overall electricity sales and have the potential to lessen Duke Energy's cash flows, especially if retail customers reduce consumption of electricity. A weakening economy could also impact Duke Energy's customers' ability to pay, causing increased delinquencies, slowing collections and leading to higher than normal levels of accounts receivables, bad debts and financing requirements. A portion of USFE&G's business risk is mitigated by its regulated allowable rates of return and recovery of fuel costs under fuel adjustment clauses.

If negative market conditions should persist over time and estimated cash flows over the lives of Duke Energy's individual assets, including goodwill, do not exceed the carrying value of those individual assets, asset impairments may occur in the future under existing accounting rules and diminish results of operations. A change in management's intent about the use of individual assets (held for use versus held for sale) could also result in impairments or losses. Duke Energy evaluates the carrying amount of its recorded goodwill for impairment on an annual basis as of August 31 and performs interim impairment tests if a triggering event occurs that indicates it is not more likely than not that the fair value of a reporting unit is less than its carrying value. For further information on key assumptions that impact Duke Energy's goodwill impairment assessments, see "Critical Accounting Policy for Goodwill Impairment Assessments" and Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments."

Duke Energy's goals for 2013 and beyond could also be substantially at risk due to the regulation of its businesses. Duke Energy's businesses in the U.S. are subject to regulation on the federal and state level. Regulations, applicable to the electric power industry, have a significant impact on the nature of the businesses and the manner in which they operate. USFE&G has four outstanding rate cases and plans to initiate two additional rate cases in 2013. New legislation and changes to regulations are ongoing, including anticipated carbon legislation, and Duke Energy cannot predict the future course of changes in the regulatory or political environment or the ultimate effect that any such future changes will have on its business.

Duke Energy's earnings are impacted by fluctuations in commodity prices. Exposure to commodity prices generates higher earnings volatility in the unregulated businesses. To mitigate these risks, Duke Energy enters into derivative instruments to effectively hedge some, but not all, known exposures.

Additionally, Duke Energy's investments and projects located outside of the U.S. expose Duke Energy to risks related to laws of other countries, taxes, economic conditions, fluctuations in currency rates, political conditions and policies of foreign governments. Changes in these factors are difficult to predict and may impact Duke Energy's future results.

Duke Energy also relies on access to both short-term money markets and longer-term capital markets as a source of liquidity for capital requirements not met by cash flow from operations. An inability to access capital at competitive rates or at all could adversely affect Duke Energy's ability to implement its strategy. Market disruptions or a downgrade of Duke Energy's credit rating may increase its cost of borrowing or adversely affect its ability to access one or more sources of liquidity. For further information related to management's assessment of Duke Energy's risk factors, see Item 1A, "Risk Factors."

RESULTS OF OPERATIONS

In this section, Duke Energy provides analysis and discussion of earnings and factors affecting earnings on both a GAAP and non-GAAP basis.

Management evaluates financial performance in part based on the non-GAAP financial measure, Adjusted earnings and Adjusted diluted earnings per share (EPS), which is measured as income from continuing operations after deducting income attributable to noncontrolling interests, adjusted for the dollar and per share impact of special items and the mark-to-market impacts of economic hedges in the Commercial Power segment. Special items represent

certain charges and credits, which management believes will not be recurring on a regular basis, although it is reasonably possible such charges and credits could recur. Mark-to-market adjustments reflect the mark-to-market impact of derivative contracts, which is recognized in GAAP earnings immediately as such derivative contracts do not qualify for hedge accounting or regulatory accounting treatment, used in Duke Energy's hedging of a portion of economic value of its generation assets in the Commercial Power segment. The economic value of the generation assets is subject to fluctuations in fair value due to market price volatility of the input and output commodities (e.g., coal, power) and, as such, the economic hedging involves both purchases and sales of those input and output commodities related to the generation assets. Because the operations of the generation assets are accounted for under the accrual method, management believes that excluding the impact of mark-to-market changes of the economic hedge contracts from operating earnings until settlement

better matches the financial impacts of the hedge contract with the portion of economic value of the underlying hedged asset. Management believes that the presentation of adjusted earnings and adjusted diluted EPS provides useful information to investors, as it provides them an additional relevant comparison of Duke Energy's performance across periods. Management uses this non-GAAP financial measure for planning and forecasting and for reporting results to the Board of Directors, employees, shareholders, analysts and investors concerning Duke Energy's financial performance. The most directly comparable GAAP measure for Adjusted earnings and Adjusted diluted EPS is Net Income and Diluted EPS attributable to Duke Energy common shareholders, which includes the dollar and per share impact of special items, the mark-to-market impacts of economic hedges in the Commercial Power segment and discontinued operations.

OVERVIEW

The following table reconciles Adjusted earnings to Net income attributable to Duke Energy and Adjusted diluted EPS to Diluted EPS attributable to Duke Energy (amounts are net of tax):

(in millions, except per share amounts)	Years Ended December 31,						
	20:	2012		2011		2010	
	Amount	Per diluted share	Amount	Per diluted share	Amount	Per diluted share	
Adjusted earnings	\$2,483	\$ 4.32	\$1,943	\$ 4.38	\$1,882	\$ 4.29	
Edwardsport charges	(402)	(0.70)	(135)	(0.30)		_	
Costs to achieve mergers and acquisitions	(397)	(0.70)	(51)	(0.12)	(17)	(0.04)	
Economic hedges (mark-to-market)	(6)	(0.01)	(1)	(0.01)	21	0.04	
Democratic National Convention host committee support	(6)	(0.01)	_			_	
Employee severance and office consolidation	60	0.11	_	_	(105)	(0.24)	
Emission allowance impairment	~	_	(51)	(0.12)		_	
Goodwill and other asset impairments	_	_	_	_	(602)	(1,37)	
Litigation reserves	_	_	_	_	(16)	(0.04)	
Asset sales	_	_	_	_	154	0.35	
Income from discontinued operations	36	0.06	1		3	0.01	
Net income attributable to Duke Energy	\$1,768	\$ 3.07	\$1,706	\$ 3.83	\$1,320	\$ 3.00	

The variance in adjusted earnings for the year ended December 31, 2012, compared to the year ended December 31, 2011, was primarily due to:

- . The inclusion of Progress Energy results beginning in July 2012; and
- Increased retail pricing and riders primarily resulting from the implementation of revised rates in North Carolina and South Carolina.

Partially offset by

- . Unfavorable weather in 2012 compared to 2011;
- · Higher depreciation and amortization expense;
- . Lower nonregulated Midwest coal generation results; and
- Incremental shares issued to complete the Progress Energy merger (impacts per share diluted amounts only).

The variance in adjusted earnings for the year ended December 31, 2011, compared to the year ended December 31, 2010, was primarily due to:

- Increased earnings associated with major construction projects at USFE&G:
- · Effect of 2010 Duke Energy Foundation funding:
- . Increased results in Brazil due to higher average contract prices;

- Increased earnings from National Methanol Company (NMC);
- · Lower corporate governance costs;
- Increased results in Peru due to additional capacity revenues and an arbitration award; and
- Increased results in Central America due to higher average prices and volumes.

Partially offset by

- Less favorable weather in 2011 compared to 2010 at USFE&G;
- . Increased operation and maintenance costs at USFE&G; and
- Lower volumes as a result of customer switching in Ohio, net of retention by Duke Energy Retail Sales, LLC (Duke Energy Retail) at Commercial Power.

Segment Results

In 2012, management began evaluating 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. In conjunction

with management's use of the new reporting measure, certain governance costs that were previously unallocated have now been allocated to each of the segments. In addition, direct interest expense and income taxes are included in segment income. Prior year financial information has been recast to conform to the current year presentation. None of these changes impacts the reportable operating segments or the Duke Energy Registrants' previously reported consolidated revenues, net income or EPS.

Management also uses adjusted segment income as a measure of historical and anticipated future segment and Other performance. Adjusted segment income is a Non-GAAP financial measure, as it is based upon segment income adjusted for special items and the mark-to-market impact of economic hedges in the Commercial Power segment. Management believes that the presentation of adjusted segment income provides useful information

to investors, as it provides them with an additional relevant comparison of a segment's performance across periods.

The most directly comparable GAAP measure for adjusted segment income is reported segment income, which represents segment income from continuing operations, including any special items and the mark-to-market impact of economic hedges in the Commercial Power segment.

See Note 3 to the Consolidated Financial Statements, "Business Segments," for a discussion of Duke Energy's segment structure.

Duke Energy's segment income and adjusted segment income may not be comparable to similarly titled measures of another company because other entities may not calculate segment income or adjusted segment income in the same manner. The following tables reconcile adjusted segment income to segment income, and detailed discussions follow.

3

\$

\$1,320

	•	,					
	Year Ended December 31, 2012						
(in millions, except per share amounts)	USFE&G	Commercial Power	International Energy	Total Reportable Segments	Other	Duke Energy	
Adjusted segment income	\$2,086	\$ 93	\$439	\$2,618	\$(135)	\$2,483	
Edwardsport impairment and other charges	(402)	· -	-	(402)		(402)	
Costs to achieve mergers and acquisitions	_	_	_		(397)	(397)	
Mark-to-market impact of economic hedges	****	(6)	_	(6)		(6)	
Democratic National Convention Host Committee support	-	_	_	-	(6)	(6)	
Employee severance and office consolidation	60			60	_		
Segment income	\$1,744	\$87	\$439	\$2,270	\$(538)	\$1,732	
Income from discontinued operations						\$ 36	
Net income attributable to Duke Energy						\$1,768	
		Ye	ear Ended Decembe	er 31, 2011			
(in millions, except per share amounts)	USFE&G	Commercial Power	International Energy	Total Reportable Segments	Other	Duke Energy	
Adjusted segment income	\$1,316	\$ 186	\$ 466	\$ 1,968	\$ (25)	\$1,943	
Edwardsport impairment and other charges	(135)	4.00	-	(135)	_	(135)	
Emission allowance impairment	_	(51)	_	(51)	_	(51)	
Costs to achieve mergers and acquisitions	_	_	_	_	(51)	(51)	
Mark-to-market impact of economic hedges	_	(1)	_	(1)	_	(1)	
Segment income	\$1,181	\$ 134	\$ 466	\$ 1,781	\$ (76)	\$1,705	
Income from discontinued operations						\$ 1	
Net income attributable to Duke Energy						\$1,706	
	Year Ended December 31, 2010						
(in millions, except per share amounts)	USFE&G	Commercial Power	International Energy	Total Reportable Segments	Other	Duke Energy	
Adjusted segment income	\$1,380	\$ 254	\$ 305	\$ 1,939	\$ (57)	\$1,882	
Goodwill and other asset impairments		(602)	_	(602)	_	(602)	
Employee severance and office consolidation		_		_	(105)	(105)	
Costs to achieve mergers and acquisitions		_	_		(17)	(17)	
Litigation reserves	_	_	_	_	(16)	(16)	
Mark-to-market impact of economic hedges		21	_	21	_	21	
Assets sales					154	154	
Segment income	\$1,380	\$ (327)	\$ 305	\$ 1,358	\$ (41)	\$1,317	

The remaining information presented through this discussion of results of operations is presented on a GAAP basis.

Income from discontinued operations

Net income attributable to Duke Energy

U.S. Franchised Electric and Gas

U.S. Franchised Electric and Gas includes the regulated operations of Duke Energy Carolinas, Progress Energy Carolinas, Progress Energy Florida, Duke Energy Ohio and Duke Energy Indiana.

		Years Ended December 31,						
(in millions)	2012	2011	Variance 2012 vs. 2011	2010	Variance 2011 vs. 2010			
Operating revenues Operating expenses Gains on sales of other assets and other, net	\$ 16,080 12,943 15	\$ 10,619 8,473 2	\$ 5,461 4,470 13	\$ 10,597 8,144 5	\$ 22 329 (3)			
Operating income Other income and expense, net Interest expense	3,152 341 806	2,148 274 568	1,004 67 238	2,458 278 569	(310) (4) (1)			
Income before income taxes Income tax expense	2,687 941	1,854 673	833 268	2,167 787	(313) (114)			
Less: Income attributable to noncontrolling interest	2	-	2	_				
Segment income	\$ 1,744	\$ 1,181	\$ 563	\$ 1,380	\$ (199)			
Duke Energy Carolinas' GWh sales ^{(a)(b)} Progress Energy Carolinas' GWh sales ^{(a)(c)(d)} Progress Energy Florida GWh sales ^{(a)(e)} Duke Energy Ohio GWh sales ^(a) Duke Energy Indiana GWh sales ^(a)	81,362 58,390 38,443 24,344 33,577	82,127 56,223 39,578 24,923 33,181	(765) 2,167 (1,135) (579) 396	85,441 59,702 43,240 25,519 34,899	(3,314) (3,479) (3,662) (596) (1,718)			
Total USFE&G GWh sales	236,116	236,032	84	248,801	(12,769)			
Net proportional MW capacity in operation ⁽ⁿ⁾	49,654	27,397		26,869				

- (a) Gigawatt-hours (GWh).
- (b) Includes 421 GWh sales associated with interim firm power sale agreements (Interim FERC Mitigation) entered into as part of FERC's approval of the merger with Progress Energy, which are not included in the operating results in the table above, for the year ended December 31, 2012. See Note 2 to the Consolidated Financial Statements, "Acquisitions, Dispositions and Sales of Other Assets," for a discussion of the Interim FERC Mitigation.
- (c) Includes 577 GWh sales associated with the Interim FERC Mitigation, which are not included in the operating results in the table above, for year ended December 31, 2012. See Note 2 to the Consolidated Financial Statements, "Acquisitions, Dispositions and Sales of Other Assets," for a discussion of the Interim FERC Mitigation.
- (d) All of Progress Energy Carolinas' GWh sales for the years ended December 31, 2011 and December 31, 2010, and 26,634 GWh sales for the year ended December 31, 2012, occurred prior to the merger between Duke Energy and Progress Energy.
- (e) All of Progress Energy Florida's GWb sales for the years ended December 31, 2011 and December 31, 2010, and 18,348 GWb sales for the year ended December 31, 2012, occurred prior to the merger between Duke Energy and Progress Energy.
- (f) Megawatt (MW).

Year Ended December 31, 2012 as Compared to December 31, 2011

Operating Revenues.

The variance was driven primarily by:

- A \$4,918 million increase in operating revenues due to the inclusion of Progress Energy operating revenues beginning in July 2012,
- A \$352 million net increase in retail pricing and rate riders primarily due to revised retail rates resulting from the 2011 North Carolina and South Carolina rate cases implemented in the first quarter of 2012, and revenues recognized for energy efficiency programs, and
- A \$293 million increase in fuel revenues (including emission allowances) driven primarily by higher revenues in Ohio for purchases of power as a result of the new Ohio ESP, higher fuel rates for electric retail customers in all jurisdictions, and higher revenues for purchases of power in Indiana and the Carolinas, partially offset by decreased demand from electric retail customers in 2012 mainly due to unfavorable weather conditions, and lower demand and fuel rates in Ohio and Kentucky from natural gas retail customers. Fuel revenues represent sales to retail and wholesale customers.

Partially offsetting these increases was:

 A \$155 million decrease in electric and gas sales (net of fuel) to retail customers due to unfavorable weather conditions in 2012 compared to 2011. For the Carolinas, weather statistics for cooling degree days in 2012 were less favorable compared to 2011, while cooling degree days in the Ohio and Indiana were favorable in 2012 compared to the same period in 2011. For the Carolinas, Ohio and Indiana, weather statistics for heating degree days in 2012 were unfavorable compared to 2011.

Operating Expenses.

The increase was driven primarily by:

- A \$3,845 million increase in operating expenses due to the inclusion of Progress Energy operating expenses beginning in July 2012,
- A \$378 million increase due to an additional impairment and other charges related to the Edwardsport IGCC plant that is currently under construction. See Note 4 to the Consolidated Financial Statements, "Regulatory Matters," for additional information,
- A \$277 million increase in fuel expense (including purchased power and natural gas purchases for resale) primarily related to higher purchases of power in Ohio as a result of the new Ohio ESP, higher volumes of natural gas used in electric generation, higher coal prices, higher purchased power costs in Indiana and the Carolinas, partially offset by lower volume of coal used in electric generation resulting from unfavorable weather conditions and lower coal-fired generation due to low natural gas prices, lower prices for natural gas used in electric generation, and lower gas volumes and prices to full-service retail gas customers, and

 A \$105 million increase in depreciation and amortization primarily due to increases in depreciation as a result of additional plant in service and amortization of regulatory assets.

Partially offsetting these increases was:

A \$99 million decrease in operating and maintenance expense primarily
due to the establishment of regulatory assets in the first quarter of
2012, pursuant to regulatory orders, for future recovery of certain
employee severance costs related to the 2010 voluntary severance plan
and other costs, and lower storm costs, partially offset by increased
costs associated with the energy efficiency programs.

Other Income and Expense, net.

The variance was driven primarily by the inclusion of Progress Energy other income and expenses beginning in July 2012.

Interest Expense.

The variance was primarily driven by the inclusion of Progress Energy interest expense beginning in July 2012.

Income Tax Expense.

The variance is primarily due to an increase in pretax income. The effective tax rate for the years ended December 31, 2012 and 2011 was 35.0% and 36.3%, respectively.

Segment Income.

The variance resulted primarily from the inclusion of Progress Energy results beginning in July 2012, higher net retail pricing and rate riders and decreased operating and maintenance expenses. These positive impacts were partially offset by the additional impairment and other charges related to the Edwardsport IGCC plant, unfavorable weather, and increased depreciation and amortization.

Year Ended December 31, 2011 as Compared to December 31, 2010

Operating Revenues.

The variance was driven primarily by:

- A \$230 million increase in rate riders and retail rates primarily due to the 2011 implementation of the North Carolina construction work in progress (CWIP) rider, the save-a-watt (SAW) and demand side management programs, and the rider for the Edwardsport IGCC plant,
- A \$22 million increase in fuel revenues (including emission allowances)
 driven primarily by higher fuel rates for electric retail customers in all
 jurisdictions, and higher purchased power costs in Indiana, partially
 offset by decreased demand from electric retail customers in 2011
 compared to the same period in 2010 mainly due to less favorable
 weather conditions, lower demand and fuel rates in Ohio and Kentucky
 from natural gas retail customers. Fuel revenues represent sales to
 retail and wholesale customers, and
- An \$18 million net increase in wholesale power revenues, net of sharing, primarily due to additional volumes and charges for capacity for customers served under long-term contracts.

Partially offsetting these increases was:

A \$244 million decrease in GWh and thousand cubic feet (Mcf) sales
to retail customers due to less favorable weather conditions in 2011
compared to the same period in 2010. For the Carolinas, Ohio and
Indiana, weather statistics for both heating degree days and cooling

degree days in 2011 were unfavorable compared to 2010. The year 2010 had the most cooling degree days on record and December 2010 tied with December 1963 for the coldest December on record in the Duke Energy Carolinas' service area (dating back to 1961).

Operating Expenses.

The variance was driven primarily by:

- A \$204 million increase due to impairment charges, which primarily relate to an additional impairment charge related to the Edwardsport IGCC plant that is currently under construction. See Note 4 to the Consolidated Financial Statements, "Regulatory Matters," for additional information, and
- A \$110 million increase in operating and maintenance expenses
 primarily due to higher non-outage costs at nuclear and fossil
 generation stations, higher storm costs, increased scheduled outage
 costs at nuclear generation stations, and increased costs related to the
 implementation of the SAW program, partially offset by a 2010 litigation
 settlement.

Income Tax Expense.

The income tax variance increase is primarily due to an increase in pretax income. The effective tax rate for each of the years ended December 31, 2011 and 2010 was 36.3%.

Segment Income.

As discussed above, the variance resulted primarily from less favorable weather, impairment charges, higher operating and maintenance expenses, and higher income tax expense. These negative impacts were partially offset by overall net higher retail rates and rate riders and higher wholesale power revenues.

Matters Impacting Future USFE&G Results

On December 27, 2012, the IURC approved a settlement agreement between Duke Energy Indiana and certain intervenors to cap the construction costs recoverable in retail rates. The Edwardsport Generating Station (Edwardsport IGCC) plant is scheduled to begin commercial operation in mid-2013. USFE&G's earnings could be adversely impacted by additional delays in the commencement of operations which may result in increased costs.

USFE&G currently has pending rate cases in North Carolina and Ohio.
USFE&G also plans to file rate cases in South Carolina before the end of 2013.
These rate cases are needed to recover the costs of plant modernization and other capital investments in generation, transmission, and distribution systems, as well as increased expenditures for nuclear plants and personnel, recovery of costs associated with MGP sites, vegetation management and other operating costs. USFE&G's earnings could be adversely impacted if these rate cases are denied or delayed by the NCUC, PSCSC or PUCO.

In accordance with the terms of the 2012 FPSC Settlement Agreement, with consumer representatives and approved by the FPSC, Progress Energy Florida retains the sole discretion and flexibility to retire Crystal River Unit 3. As a result of the decision to retire Crystal River Unit 3, under the terms of the 2012 FPSC Settlement Agreement, Progress Energy Florida is allowed to recover all remaining Crystal River Unit 3 investments and to earn a return on the Crystal River Unit 3 investments set at its current authorized overall cost of capital, adjusted to reflect a return on equity set at 70 percent of the current FPSC authorized return on equity, no earlier than the first billing cycle of January 2017. Progress Energy Florida expects that the FPSC will review the prudence of the retirement decision in Phase 2 of the Crystal River Unit 3 delamination regulatory docket. Progress Energy Florida has also asked the FPSC to review the mediated resolution of insurance claims with NEIL as part of Phase 3 of this regulatory docket. Phase 2 and Phase 3 hearings have been tentatively scheduled to begin on June 19, 2013. USFE&G's financial condition and results of operations could be adversely impacted if the FPSC issues an unfavorable ruling.

The ability to integrate Progress Energy businesses and realize cost savings and any other synergies expected from the merger with Progress Energy could be different from what USFE&G expects and may have a significant impact on USFE&G's results of operations.

Commercial Power

	Years Ended December 31,				
(in millions)	2012	2011	Variance 2012 vs. 2011	2010	Variance 2011 vs. 2010
Operating revenues Operating expenses Gains on sales of other assets and other, net	\$ 2,078 1,981 8	\$ 2,491 2,300 15	\$ (413) (319) (7)	\$ 2,448 2,734 6	\$ 43 (434) 9
Operating income Other income and expense, net Interest expense	105 39 63	206 21 87	(101) 18 (24)	(280) 44 68	486 (23) 19
Income before income taxes Income tax expense Less: Income attributable to noncontrolling interests	81 (7) 1	140 (2) 8	(59) (5) (7)	(304) 22 1	444 (24) 7
Segment income	\$ 87	\$ 134	\$ (47)	\$ (327)	\$ 461
Coal-fired plant production, GWh Gas-fired plant production, GWh Renewable plant production, GWh	16,164 17,122 3,452	17,378 12,021 3,132	(1,214) 5,101 320	19,442 7,026 2,286	(2,064) 4,995 846
Total Commercial Power production, GWh	36,738	32,531	4,207	28,754	3,777
Net proportional MW capacity in operation	8,094	8,325	(231)	8,272	53

Year Ended December 31, 2012 as Compared to December 31, 2011

Operating Revenues.

The variance was driven primarily by:

- A \$285 million decrease in electric revenues from the coal-fired generation assets driven primarily by the expiration of the 2009-2011 ESP which dedicated Commercial Power's coal-fired generation to Duke Energy Ohio's retail customers, net of stability charge revenues, partially offset by the coal-fired generation assets participating in the PJM Interconnection, LLC (PJM) wholesale energy market in 2012,
- A \$116 million decrease in electric revenues from Duke Energy Retail Sales, LLC (Duke Energy Retail) resulting from lower volumes and unfavorable pricing,
- A \$39 million decrease in electric revenues from the gas-fired generation assets driven primarily by lower power prices, partially offset by increased volumes,
- A \$27 million decrease in electric revenues from Duke Energy Generation Services, Inc. (DEGS), excluding renewables, due primarily to the termination of certain operations at the end of the first quarter of 2011 and a reduction of coal sales volumes as a result of lower natural gas prices,
- An \$18 million decrease in PJM capacity revenues related to lower average cleared capacity auction pricing in 2012 compared to 2011 for the gas-fired generation assets, net of an increase associated with the move of the coal-fired generation assets from Midwest Independent Transmission System Operator, Inc. (MISO) to PJM in 2012, and
- An \$8 million decrease in net mark-to-market revenues on non-qualifying power and capacity hedge contracts, consisting of mark-to-market losses of \$6 million in 2012 compared to gains of \$2 million in 2011.

Partially offsetting these decreases were:

- A \$64 million increase from participation in competitive retail load auctions, and
- A \$17 million increase in electric revenues from higher production in the renewables portfolio.

Operating Expenses.

The variance was driven primarily by:

- A \$140 million decrease in operating and maintenance expenses resulting primarily from the prior year recognition of MISO exit fees; lower transmission costs, prior year station outages, and 2011 regulatory asset amortization expenses,
- An \$88 million decrease primarily from the 2011 impairment of excess emission allowances as a result of the EPA's issuance of the CSAPR,
- An \$85 million decrease in fuel expenses from the gas-fired generation assets driven by lower natural gas costs, partially offset by higher volumes.
- A \$19 million decrease in DEGS, excluding renewables, fuel used due primarily to the termination of certain operations at the end of the first quarter of 2011 and from lower natural gas prices.
- A \$15 million decrease due to the receipt of funds in 2012 related to a
 previously written off receivable associated with the Lehman Brothers
 bankruptcy,
- A \$15 million decrease in purchased power to serve Duke Energy Retail customers, and
- A \$13 million decrease in fuel used for the coal-fired generation assets driven primarily by lower generation volumes.

Partially offsetting these decreases was:

 A \$54 million increase in purchase power to serve competitive retail load auctions.

Other Income and Expense, net.

The variance is primarily due to the sale of certain DEGS operations and higher equity earnings from the renewables portfolio.

Interest Expense.

The variance is primarily due to higher capitalized interest on wind construction projects.

Income Tax (Benefit) Expense.

The variance in tax benefit is primarily due to a decrease in pretax income. The effective tax rate for the years ended December 31, 2012 and 2011 was (9.5) % and (1.4) %, respectively.

Segment Income.

The variance is primarily attributable to lower revenues driven by the net impact of the expiration of the 2009-2011 ESP and the impact of competitive market dispatch for the Duke Energy Ohio coal-fired assets, lower Duke Energy Retail earnings, and lower PJM capacity revenues. These negative impacts were partially offset by lower operating expenses, lower impairment charges, and increased margins from the gas-fired generation assets.

Year Ended December 31, 2011 as Compared to December 31, 2010

Operating Revenues.

The variance was driven primarily by:

- A \$240 million increase in wholesale electric revenues due to higher generation volumes, net of lower pricing and lower margin earned from participation in wholesale auctions in 2011, and
- A \$53 million increase in renewable generation revenues due to additional renewable generation facilities placed in service after 2010 and a full year of operations for renewable generation facilities placed in service throughout 2010.

Partially offsetting these increases were:

- A \$178 million decrease in retail electric revenues resulting from lower sales volumes driven by increased customer switching levels and unfavorable weather net of higher retail pricing under the ESP in 2011, and
- A \$66 million decrease in DEGS revenues, excluding renewables, due primarily to a contract termination and plant maintenance.

Operating Expenses.

The variance was primarily driven by:

 A \$584 million decrease in impairment charges primarily related to a \$660 million charge related to goodwill and nonregulated coal-fired generation asset impairments in the Midwest in 2010, as compared to a \$79 million impairment in 2011 to write down the carrying value of excess emission allowances held to fair value as a result of the EPA's issuance of the Cross-State Air Pollution Rule (CSAPR) and a \$9 million impairment of the Vermillion generation station in 2011. See Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments," for additional information, and A \$65 million decrease in retail fuel and purchased power expenses due to lower generation volumes net of higher purchased power volumes in 2011 as compared to 2010.

Partially offsetting these decreases were:

- A \$156 million increase in wholesale fuel expenses due to higher generation volumes, partially offset by favorable hedge realizations in 2011 as compared to 2010,
- A \$46 million increase in operating expenses resulting primarily from the recognition of MISO exit fees, higher maintenance expenses and higher transmission costs, partially offset by lower governance costs in 2011 compared to 2010, and
- A \$30 million increase in mark-to-market fuel expense on nonqualifying fuel hedge contracts, consisting of mark-to-market losses of \$3 million in 2011 compared to gains of \$27 million in 2010.

Other Income and Expense, net.

The variance is primarily due to distributions from South Houston Green Power received in 2010 which did not recur in 2011.

Interest Expense.

The variance is primarily due to lower capitalized interest on wind construction projects.

Income Tax (Benefit) Expense.

The variance in pretax income was primarily due to a non-deductible goodwill impairment in 2010. The effective tax rates for the year ended December 31, 2011 and 2010, were (1.4%) and (7.2%), respectively.

Segment Income.

The variance is primarily attributable to lower goodwill, generation and other asset impairment charges, higher wholesale margins due to increased generation volumes, and an increase in renewables generation revenues. These factors were partially offset by lower retail margins driven by customer switching and unfavorable weather, higher operating expenses resulting from the recognition of MISO exit fees and increased maintenance expenses, and net mark-to-market losses on non-qualifying commodity hedge contracts in 2011 compared to gains in 2010.

Matters Impacting Future Commercial Power Results

Changes or variability in assumptions used in calculating the fair value of the renewables reporting unit for goodwill testing purposes including but not limited to, legislative actions related to tax credit extensions, long-term growth rates and discount rates, could significantly impact the estimated fair value of the renewables reporting unit. In the event of a significant decline in the estimated fair value of the renewables reporting unit, goodwill and other asset impairment charges could be recorded. The carrying value of goodwill, and intangible assets associated with proposed renewable projects within Commercial Power's renewables reporting unit was approximately \$108 million at December 31, 2012.

The current low energy price projections, as well as recently issued and proposed environmental regulations pertaining to coal and coal-fired generating facilities, could impact future cash flows and market valuations of Commercial Power's coal-fired generation assets which could lead to impairment charges.

International Energy

	Years Ended December 31,				
(in millions)	2012	2011	Variance 2012 vs. 2011	2010	Variance 2011 vs. 2010
Operating revenues Operating expenses Losses on sales of other assets and other, net	\$ 1,549 1,043	\$ 1,467 946 (1)	\$ 82 97 1	\$ 1,204 816 (3)	\$ 263 130 2
Operating income Other income and expense, net Interest expense	506 171 76	520 203 47	(14) (32) 29	385 146 71	135 57 (24)
Income before income taxes Income tax expense Less: Income attributable to noncontrolling interests	601 149 13	676 195 15	(75) (46) (2)	460 143 12	216 52 3
Segment income	\$ 439	\$ 466	\$ (27)	\$ 305	\$ 161
Sales, GWh Net proportional MW capacity in operation	20,132 4,584	18,889 4,277	1,243 307	19,504 4,203	(615) 74

Year Ended December 31, 2012 as Compared to December 31, 2011

Operating Revenues.

The variance was driven primarily by:

- A \$53 million increase in Central America as a result of higher volumes due to a full year of commercial operations of the Las Palmas II plant and favorable hydrology,
- A \$24 million increase in Peru due to higher average prices, and
- A \$10 million increase in Argentina due to higher volumes as a result of favorable hydrology, partially offset by unfavorable exchange rates.

Partially offsetting this increase was:

 A \$7 million decrease in Brazil as a result of unfavorable exchange rates partially offset by higher average prices and volumes.

Operating Expenses.

The variance was driven primarily by:

- A \$76 million increase in Central America due to higher fuel costs and consumption as a result of increased dispatch,
- An \$8 million increase in general and administrative due to higher development costs, labor, and executive benefits, and
- A \$7 million increase in Argentina as a result of higher transmission, water royalty and purchased power costs.

Other Income and Expense, net.

The variance was primarily driven by the absence of a \$20 million arbitration award in Peru.

Interest Expense.

The variance was primarily due to lower capitalized interest in Central America and Brazil, as well as higher inflation partially offset by favorable exchange rates in Brazil.

Income Tax Expense.

The variance in tax expense is primarily due to a decrease in pretax income. The effective tax rate for the year ended December 31, 2012 and 2011 was 24.8% and 28.9%, respectively.

Segment Income.

The variance was primarily due to unfavorable exchange rates in Brazil, the prior year Peru arbitration award, and lower margins in Central America, partially offset by higher average prices and volumes in Brazil and higher average prices in Peru.

Year Ended December 31, 2011 as Compared to December 31, 2010

Operating Revenues.

The variance was driven primarily by:

- A \$111 million increase in Central America as a result of higher average prices and favorable hydrology,
- A \$95 million increase in Brazil due to favorable exchange rates, and higher average contract prices and volumes, and
- An \$80 million increase in Peru due to higher average prices and volumes, and hydrocarbon prices.

Partially offsetting this increase was:

 A \$25 million decrease in Ecuador as a result of lower dispatch due to new hydro competitor commencing operations and energy imports from Colombia.

Operating Expenses.

The variance was driven primarily by:

- A \$77 million increase in Central America due to higher fuel costs and consumption as a result of increased dispatch,
- A \$56 million increase in Peru as a result of higher fuel costs and consumption as a result of increased dispatch, and higher purchased power and hydrocarbon royalty costs, and
- A \$25 million increase in Brazil as a result of unfavorable exchange rates, higher purchased power and a provision for a revenue tax audit.

Partially offsetting these increases was:

 A \$27 million decrease in Ecuador due to lower fuel consumption as a result of lower dispatch, and lower maintenance costs.

Other Income and Expense, net.

The variance was primarily driven by a \$44 million increase in equity earnings from NMC due to higher average prices partially offset by higher butane costs, and a \$20 million arbitration award in Peru.

Interest Expense.

The variance was primarily a result of inflation impact in Brazil and lower interest expense in Central America due to prepayment of debt.

Income Tax Expense.

The variance is primarily due to an increase in pretax income. The effective tax rate for the year ended December 31, 2011 and 2010 was 28.9% and 31.1%, respectively.

Segment Income.

As discussed above, the variance was primarily due to favorable contract prices and exchange rates in Brazil, arbitration award and higher margins in Peru, favorable hydrology in Central America, and higher equity earnings at NMC.

Other

	Years Ended Decembe				er 31,	
(in millions)	2012	2011	Variance 2012 vs. 2011	2010	Variance 2011 vs. 2010	
Operating revenues	\$ 74	\$ 44	\$ 30	\$ 142	\$ (98)	
Operating expenses	704	133	571	389	(256)	
(Losses) gains on sales of other assets and other, net	(7)	(8)	1	145	(153)	
Operating loss	(637)	(97)	(540)	(102)	5	
Other income and expense, net	16	49	(33)	126	(77)	
Interest expense	297	157	140	136	21	
Loss before income taxes	(918)	(205)	(713)	(112)	(93)	
Income tax benefit	(378)	(114)	(264)	(62)	(52)	
Less: Loss attributable to noncontrolling interests	(2)	(15)	13	(9)	(6)	
Net expense	\$(538)	\$ (76)	\$(462)	\$ (41)	\$ (35)	

Year Ended December 31, 2012 as Compared to December 31, 2011

Operating Revenues.

The variance was driven primarily by higher premiums earned at Bison Insurance Company Limited (Bison) as a result of the addition of Progress Energy and mark-to-market activity at Duke Energy Trading and Marketing, LLC (DETM).

Operating Expenses.

The variance was driven primarily by charges related to the Progress Energy merger, increased severance costs and higher current year donations. These negative impacts were partially offset by higher JV costs related to DETM in the prior year.

Other Income and Expense, net.

The variance was driven primarily by current year impairments and prior year gains on sales of investments, higher interest income recorded in 2011 following the resolution of certain income tax matters related to prior years and reversal of reserves related to certain guarantees Duke Energy had issued on behalf of Crescent in 2011. These negative impacts were partially offset by higher returns on investments that support benefit obligations in 2012 compared to 2011.

Interest Expense.

The variance was due primarily to higher debt balances as a result of debt issuances and the inclusion of Progress Energy interest expense beginning in July 2012.

Income Tax Renefit

The variance is primarily due to an increase in pretax loss. The effective tax rate for the years ended December 31, 2012 and 2011 was 41.1% and 56.0%, respectively.

Net Expense.

The variance was due primarily to charges related to the Progress Energy merger, increased severance costs, and higher interest expense. These negative impacts were partially offset by higher income tax benefit due to increased net expense and higher returns on investments that support benefit obligations in 2012 compared to 2011.

Year Ended December 31, 2011 as Compared to December 31, 2010

Operating Revenues.

The variance was driven primarily by the deconsolidation of DukeNet in December 2010 and the subsequent accounting for Duke Energy's investment in DukeNet as an equity method investment.

Operating Expenses.

The variance was driven primarily by \$172 million of 2010 employee severance costs related to the voluntary severance plan and the consolidation of certain corporate office functions from the Midwest to Charlotte, North Carolina, prior year donations of \$56 million to the Duke Energy Foundation, which is a nonprofit organization funded by Duke Energy shareholders that makes charitable contributions to selected nonprofits and government subdivisions,

a decrease as a result of the DukeNet deconsolidation in December 2010 and the subsequent accounting for Duke Energy's investment in DukeNet as an equity method investment; partially offset by higher costs related to the proposed merger with Progress Energy.

(Losses) Gains on Sales of Other Assets and other, net.

The variance was primarily due to the \$139 million gain from the sale of a 50% ownership interest in DukeNet in the prior year.

Other Income and Expense, net.

The variance was due primarily to the sale of Duke Energy's ownership interest in Q-Comm in the prior year of \$109 million; partially offset by prior year impairments and 2011 gains on sales of investments.

Interest Expense.

The variance was due primarily to higher debt balances as a result of debt issuances.

Income Tax Benefit.

The variance is primarily due to a decrease in pre-tax income. The effective tax rate for the year ended December 31, 2011 and 2010 was 56.0% and 55.4%, respectively.

Net Expense.

The variance was driven primarily by \$172 million of 2010 employee severance costs related to the voluntary severance plan and the consolidation of certain corporate office functions from the Midwest to Charlotte, North Carolina, prior year donations of \$56 million to the Duke Energy Foundation, a decrease as a result of the DukeNet deconsolidation in December 2010 and the subsequent accounting for Duke Energy's investment in DukeNet as an equity method investment, and higher interest expense due to increased debt issuances in the current year. These negative impacts were partially offset by prior year impairments and 2011 gains on sales of investments and higher income tax benefit due to increased net expense.

Matters Impacting Future Other Results

Duke Energy previously held an effective 50% interest in Crescent, which was a real estate joint venture formed by Duke Energy in 2006 that filed for Chapter 11 bankruptcy protection in June 2009. On June 9, 2010, Crescent restructured and emerged from bankruptcy and Duke Energy forfeited its entire 50% ownership interest to Crescent debt holders. This forfeiture caused Duke Energy to recognize a loss, for tax purposes, on its interest in the second quarter of 2010. Although Crescent has reorganized and emerged from bankruptcy with creditors owning all Crescent interest, there remains uncertainty as to the tax treatment associated with the restructuring. Based on this uncertainty, it is possible that Duke Energy could incur a future tax liability related to the tax losses associated with its partnership interest in Crescent and the resolution of issues associated with Crescent's emergence from bankruptcy.

DUKE ENERGY CAROLINAS

INTRODUCTION

Management's Discussion and Analysis should be read in conjunction with the accompanying Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

BASIS OF PRESENTATION

The results of operations and variance discussion for Duke Energy Carolinas is presented in a reduced disclosure format in accordance with General Instruction (I)(2)(a) of Form 10-K.

RESULTS OF OPERATIONS

	Years Ended D			
(in millions)	2012	2011	Variance	
Operating revenues Operating expenses	\$6,665 5,160	\$6,493 5,014	\$172 146	
Gains on sales of other assets and other, net	12	1	11	
Operating income	1,517	1,480	37	
Other income and expense, net	185	186	(Y)	
Interest expense		360	24	
Income before income taxes	1,318	1,306	12	
Income tax expense	453	472	(19)	
Net income	\$ 865	\$ 834	\$ 31	

The following table shows the percent changes in GWh sales and average number of customers for Duke Energy Carolinas. Except as otherwise noted, the below percentages represent billed sales only for the periods presented and are not weather normalized.

Increase (decrease) over prior year	2012	2011
Residential sales ^(a)	(7.2)%	(5.7)%
General service sales ^(a)	(0.4)%	(1.3)%
Industrial sales ^(a)	0.9%	0.8%
Wholesale power sales	4.0%	1.2%
Total sales ^(b)	(0.9)%	(3.9)%
Average number of customers	0.6%	0.3%

- (a) Major components of retail sales.
- (b) Consists of all components of sales, including all billed and unbilled retail sales, and wholesale sales to incorporated municipalities and to public and private utilities and power marketers.

The increase in Duke Energy Carolinas' net income for the year ended December 31, 2012, compared to December 31, 2011, was primarily due to the following factors:

Operating Revenues.

The variance was primarily due to:

- A \$323 million increase in net retail pricing and rate riders primarily due to revised retail base rates implemented in North Carolina and South Carolina in the first quarter of 2012, and revenues recognized for the energy efficiency programs, and
- A \$40 million increase in weather adjusted sales volumes to customers primarily due to higher weather-normal sales to retail customers and an extra day of revenues due to 2012 being a leap year.

Partially offsetting these increases were:

- A \$141 million (net of fuel) decrease in GWh sales to retail customers
 due to overall unfavorable weather conditions. The weather statistics
 for heating degree days in 2012 were unfavorable compared to the
 same period in 2011, while weather statistics for cooling degree days
 were less favorable in 2012 compared to the same period in 2011, and
- An \$88 million decrease in fuel revenues driven primarily by decreased demand from retail customers mainly due to overall unfavorable weather conditions, partially offset by higher fuel rates in both North Carolina and South Carolina. Fuel revenues represent sales to retail and wholesale customers.

Operating Expenses.

The variance was primarily due to:

- A \$107 million increase in depreciation and amortization primarily due to increases in depreciation as a result of additional plant in service and amortization of certain regulatory assets,
- A \$75 million increase in operating and maintenance expenses primarily
 due to Duke Energy Carolinas' portion of the costs associated with the
 Progress Energy merger including donations, severance, and certain other
 costs, higher non-outage and outage costs at generation plants, increased
 corporate costs, and required donations resulting from the most recent
 North Carolina and South Carolina rate cases, partially offset by the
 establishment of regulatory assets in the first quarter of 2012, pursuant
 to regulatory orders for future recovery of certain employee severance
 costs related to the 2010 voluntary severance plan and other costs,
 decreased storm costs, and lower governance costs, and

- A \$25 million increase in general taxes primarily due to higher revenue related taxes in 2012, higher North Carolina property tax expense, capitalization of North Carolina property taxes in the prior year related to future generation plants, a favorable prior year resolution of a property tax issue related to pollution control equipment exemptions and a sales and use tax refund in 2011 with no comparable refund in 2012, and
- A \$19 million increase in impairment charges primarily related to the merger with Progress Energy. These charges relate to planned transmission project costs for which no recovery is expected, and certain costs associated with mitigation sales pursuant to merger settlement agreements with the Federal Energy Regulatory Commission (FERC).

Partially offsetting these increases was:

An \$80 million decrease in fuel expense (including purchased power)
primarily related to lower volume of coal used in electric generation due
to lower demand from retail customers based on overall unfavorable
weather conditions and lower coal-fired generation due to low natural
gas prices.

Interest Expense.

The variance is primarily due to lower debt return on deferred projects and a lower debt component of allowance for funds used during construction (AFUDC).

Income Tax Expense.

The variance in income tax expense is primarily due to prior year state audit settlements. The effective tax rate for the years ended December 31, 2012 and 2011 was 34.3% and 36.1%, respectively.

Matters Impacting Future Duke Energy Carolinas Results

Duke Energy Carolinas filed a rate case on February 4, 2013 in North Carolina and plans to file a rate case in South Carolina in early 2013. These planned rates cases are needed to recover investments in Duke Energy Carolinas' ongoing infrastructure modernization projects and operating costs. Duke Energy Carolinas' earnings could be adversely impacted if these rate cases are denied or delayed by either of the state regulatory commissions.

The ability to integrate Progress Energy businesses and realize cost savings and any other synergies expected from the merger with Progress Energy could be different from what Duke Energy Carolinas expects and may have a significant impact on Duke Energy Carolinas' results of operations.

PROGRESS ENERGY

INTRODUCTION

Management's Discussion and Analysis should be read in conjunction with the accompanying Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

BASIS OF PRESENTATION

The results of operations and variance discussion for Progress Energy is presented in a reduced disclosure format in accordance with General Instruction (I)(2)(a) of Form 10-K.

RESULTS OF OPERATIONS

	Years	Years Ended December 31,		
(in millions)	2012	2011	Variance	
Operating revenues Operating expenses (Losses) gains on sales of other assets and other, net	\$9,405	\$8,948	\$ 457	
	8,266	7,369	897	
	(2)	4	(6)	
Operating income Other income and expense, net Interest expense	1,137	1,583	(446)	
	130	52	78	
	740	725	15	
Income before income taxes Income tax expense	527	910	(383)	
	172	323	(151)	
Income from continuing operations Discontinued operations, net of tax	355	587	(232)	
	52	(5)	57	
Net income Less: Net income attributable to noncontrolling interests	407 7	5 8 2 7	(175)	
Net income attributable to parent	\$ 400	\$ 575	\$ (175)	

The decrease in Progress Energy's net income for the year ended December 31, 2012 compared to December 31, 2011 was primarily due to the following factors:

Operating Revenues.

The variance was primarily due to:

- A \$319 million increase in fuel and capacity revenues driven primarily by the 2011 charge of \$288 million for the amount to be refunded through the fuel clause in accordance with the 2012 settlement agreement at Progress Energy Florida, and
- A \$154 million increase in sales to wholesale customers primarily due
 to Progress Energy Carolinas' joint dispatch agreement (JDA) revenues
 from Duke Energy Carolinas, the impact of an amended capacity
 contract with a major wholesale customer at Progress Energy Carolinas
 that began in May 2012 and a new wholesale contract at Progress
 Energy Carolinas that began in July 2012.

Partially offsetting these increases was:

 An \$86 million decrease in sales to retail customers primarily due to unfavorable weather conditions. The weather statistics for heating degree days in 2012 were unfavorable compared to the same period in 2011, while weather statistics for cooling degree days were less favorable in 2012 compared to the same period in 2011.

Operating Expenses.

The variance was primarily due to:

 A \$385 million increase in Operation, maintenance and other expense primarily due to higher costs to achieve the merger with Duke Energy and Progress Energy Carolinas' higher nuclear plant outage costs, and

- A \$261 million increase in Fuel used in electric generation and purchased power primarily due to the impact of establishing a \$100 million regulatory liability for replacement power in accordance with Progress Energy Florida's 2012 FPSC settlement agreement (See Note 4), the impact of higher rates at Progress Energy Carolinas and a change in generation mix at Progress Energy Carolinas, which was driven by nuclear refueling outages in 2012.
- A \$197 million increase in Impairment charges primarily due to the impact
 of the decision to retire Crystal River Unit 3 (See Note 4) and the probable
 disallowance of transmission project costs at Progress Energy Carolinas,
 which are a portion of the FERC Mitigation charges (See Note 2) included in
 the costs to achieve the merger with Duke Energy.

Other Income and Expenses, net.

The variance was primarily due to the \$59 million prior-year pretax unrealized loss to record the change in fair value of the contingent value obligations (CVOs). The change in fair value was determined by an October 3, 2011 settlement agreement with a CVO holder to purchase all of their CVOs at a negotiated purchase price. The settlement agreement also led to a subsequent tender offer to remaining CVO holders at the same purchase price.

Income Tax Expense.

The variance was primarily due to a decrease in pre-tax income. The effective tax rates for 2012 and 2011 were 32.7% and 35.6%, respectively. The decrease in the effective tax rate is primarily due to the decrease in pre-tax income as well as the decrease for the change of fair value of outstanding CVOs.

Discontinued Operations, net of tax.

The variance was primarily due to the impact of the US Global settlement in 2012 (See Note 5).

Matters Impacting Future Progress Energy Results

In accordance with the terms of a 2012 FPSC Settlement Agreement, with consumer representatives and approved by the FPSC, Progress Energy Florida retains the sole discretion and flexibility to retire Crystal River Unit 3. As a result of the decision to retire Crystal River Unit 3, under the terms of the 2012 FPSC Settlement Agreement, Progress Energy Florida is allowed to recover all remaining Crystal River Unit 3 investments and to earn a return on the Crystal River Unit 3 investments set at its current authorized overall cost of capital, adjusted to reflect a return on equity set at 70 percent of the current FPSC authorized return on equity, no earlier than the first billing cycle of January 2017. Progress Energy Florida expects that the FPSC will review the prudence of the retirement decision in Phase 2 of the Crystal River Unit 3 delamination regulatory docket. Progress Energy Florida has also asked the FPSC to review the mediated resolution of insurance claims with NEIL as part of Phase 3 of this regulatory docket. Phase 2 and Phase 3 hearings have been tentatively

scheduled to begin on June 19, 2013. Progress Energy's financial condition and results of operations could be adversely impacted if the FPSC issues an unfavorable ruling.

Progress Energy Carolinas filed a rate case in North Carolina in October 2012, and plans to file a rate case in South Carolina before the end of 2013. These rate cases are needed to recover the cost of plant modernization and other capital investments in generation, transmission and distribution systems, as well as increased expenditures for nuclear plants and personnel, vegetation management and other operating costs. Progress Energy's earnings could be adversely impacted if these rate cases are denied or delayed by the NCUC or PSCSC.

The ability to integrate with Duke Energy businesses and realize cost savings and any other synergies expected from the merger with Duke Energy could be different from what Progress Energy expects and may have a significant impact on Progress Energy's results of operations.

PROGRESS ENERGY CAROLINAS

INTRODUCTION

Management's Discussion and Analysis should be read in conjunction with the accompanying Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

BASIS OF PRESENTATION

The results of operations and variance discussion for Progress Energy Carolinas is presented in a reduced disclosure format in accordance with General Instruction (I)(2)(a) of Form 10-K.

RESULTS OF OPERATIONS

_	Years	Ended Decei	mber 31,
(in millions)	2012	2011	Variance
Operating revenues Operating expenses Gains on sales of other asset and other, net	\$4,706 4,197 1	\$4,547 3,674 3	\$ 159 523 (2)
Operating income Other income and expense, net Interest expense	510 79 207	876 80 184	(366) (1) 23
Income before income taxes Income tax expense	382 110	772 256	(390) (146)
Net income Preferred stock dividend requirement	272 3	516 3	(244)
Net income attributable to parent	\$ 269	\$ 513	\$(244)

The following table shows the percent changes in GWh sales and average number of customers for Progress Energy Carolinas. Except as otherwise noted, the below percentages represent billed sales only for the periods presented and are not weather normalized.

Increase (decrease) over prior year	2012	2011
Residential sales ^(a)	 (8.2)%	(5.0)%
General service sales ^(a)	(1.8)%	(1.9)%
Industrial sales ^(a)	(1.0)%	0.5%
Wholesale power sales	25.9%	(10.0)%
Total sales ⁽⁶⁾	3.9%	(5.8)%
Average number of customers	0.8%	0.4%

⁽a) Major components of retail sales

⁽b) Consists of all components of sales, including all billed and unbilled retail sales, and wholesale sales to incorporated municipalities and to public and private utilities and power marketers.

The decrease in Progress Energy Carolinas' net income for the year ended December 31, 2012 compared to December 31, 2011 was primarily due to the following factors:

Operating Revenues.

The variance was primarily due to:

- A \$139 million increase in sales to wholesale customers primarily due to JDA revenues from Duke Energy Carolinas, the impact of an amended capacity contract with a major wholesale customer that began in May 2012 and a new wholesale contract that began in July 2012,
- A \$53 million increase in fuel revenues driven primarily by Interim FERC Mitigation wholesale fuel revenue and higher fuel rates, and
- A \$19 million increase in clause-recoverable regulatory revenues primarily due to increased spending on new and existing DSM programs.

Partially offsetting these increases was:

A \$67 million decrease in sales to retail customers primarily due to
unfavorable weather conditions. The number of heating degree days
for the 12 months ended December 31, 2012 was 19% below normal
compared to 9% below normal for the same period in 2011. In addition,
cooling degree days for the 12 months ended December 31, 2012 were
3% above normal compared to 19% above normal in the same period
in 2011.

Operating Expenses.

The variance was primarily due to:

A \$303 million increase in Operation and maintenance expenses
primarily due to higher nuclear plant outage costs, higher costs to
achieve the merger with Duke Energy and the prior year non-capital
portion of a favorable judgment from spent fuel litigation, partially
offset by lower storm costs. The higher nuclear plant outage costs are
primarily due to three nuclear refueling outages in 2012 compared to
one outage in 2011,

- A \$140 million increase in Fuel used in electric generation and purchased power primarily due to the impact of higher rates; higher weather-adjusted volumes and increased purchased power, which was driven by favorable gas prices and nuclear plant outages; and generation mix, which was driven by nuclear plant outages, and
- A \$51 million increase in Impairment charges primarily due to the disallowance of transmission project costs, which are a portion of the FERC Mitigation charges included in the costs to achieve the merger with Duke Energy.

Interest Expense.

The variance was primarily due to higher interest expense on long-term debt due to higher average debt outstanding and the prior-year settlement of 2004 and 2005 income tax audits.

Income Tax Expense.

The variance was primarily due to a decrease in pretax net income. The effective tax rate for the years ended December 31, 2012 and 2011 was 28.7% and 33.2%, respectively. The decrease in the effective tax rate is primarily due to the decrease in pretax income.

Matters Impacting Future Progress Energy Carolinas Results

Progress Energy Carolinas filed a rate case in North Carolina in October 2012, and plans to file a rate case in South Carolina before the end of 2013. These rate cases are needed to recover the cost of plant modernization and other capital investments in generation, transmission and distribution systems, as well as increased expenditures for nuclear plants and personnel, vegetation management and other operating costs. Progress Energy Carolinas' earnings could be adversely impacted if these rate cases are denied or delayed by the NCUC or PSCSC.

The ability to integrate with Duke Energy businesses and realize cost savings and any other synergies expected from the merger with Duke Energy could be different from what Progress Energy Carolinas expects and may have a significant impact on Progress Energy Carolinas' results of operations.

PROGRESS ENERGY FLORIDA

INTRODUCTION

Management's Discussion and Analysis should be read in conjunction with the accompanying Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

BASIS OF PRESENTATION

The results of operations and variance discussion for Progress Energy Florida is presented in a reduced disclosure format in accordance with General Instruction (I)(2)(a) of Form 10-K.

RESULTS OF OPERATIONS

	Years Ended December		
(in millions)	2012	2011	Variance
Operating revenues	\$4,689	\$4,392	\$297
Operating expenses	4,062	3,691	371
Gains on sales of other asset and other, net	2	2	_
Operating income	629	703	(74)
Other income and expense, net	39	30	9
Interest expense	255	239	16
Income before income taxes	413	494	(81)
Income tax expense	147	180	(33)
Net income	266	314	(48)
Preferred stock dividend requirement	2	2	
Net income attributable to parent	\$ 264	\$ 312	\$ (48)

The following table shows the percent changes in GWh sales and average number of customers for Progress Energy Florida. Except as otherwise noted, the below percentages represent billed sales only for the periods presented and are not weather normalized.

Increase (decrease) over prior year	2012	2011
Residential sales ^(a)	(5.1)%	(6.3)%
General service sales®	(1.0)%	(0.4)%
Industrial sales ^(a)	(2.5)%	0.7%
Wholesale power sales	(34.2)%	(25.1)%
Total sales ^(a)	(2.9)%	(8.5)%
Average number of customers	0.8%	0.5%

- (a) Major components of retail sales.
- (b) Consists of all components of sales, including all billed and unbilled retail sales, and wholesale sales to incorporated municipalities and to public and private utilities and power marketers.

The decrease in Progress Energy Florida's net income for the year ended December 31, 2012 compared to December 31, 2011 was primarily due to the following factors:

Operating Revenues.

The variance was primarily due to:

- A \$266 million increase in fuel and capacity revenues driven primarily
 by the 2011 charge of \$288 million for the amount to be refunded
 through the fuel clause in accordance with the 2012 FPSC settlement
 agreement and the impact of higher residential fuel rates, partially offset
 by unfavorable weather conditions that impacted wholesale and retail
 fuel revenues. Also, Progress Energy Florida had lower capacity revenues
 resulting from a lower capacity rate and the lower sales volume,
- A \$28 million increase in other operating revenues primarily due to higher OATT rates, and
- A \$15 million increase in sales to wholesale customers primarily due to a new contract with a major customer.

Partially offsetting these increases was:

 A \$19 million decrease in sales to retail customers due to unfavorable weather conditions. The number of heating degree days for the 12 months ended December 31, 2012 was 22% below normal compared to 12% below normal in the same period in 2011. In addition, cooling degree days for the 12 months ended December 31, 2012 were 4% above normal compared to 5% above normal in the same period in 2011.

Operating Expenses.

The variance was primarily due to:

- A \$146 million increase in Impairment charges due to the impact of the decision to retire Crystal River Unit 3 (See Note 4),
- A \$121 million increase in Fuel used in electric generation and purchased
 power primarily due to the impact of establishing a regulatory liability
 for replacement power in accordance with the 2012 FPSC settlement
 agreement (See Note 4), and an increase in deferred fuel expense
 related to higher under-recovered fuel costs in 2011 as a result of higher
 system requirements driven by favorable weather in the prior year. These
 increases were partially offset by lower natural gas prices and lower
 system requirements as a result of unfavorable weather conditions in the
 current year and a lower Crystal River Unit 3 indemnification charge for
 the estimated joint owner replacement power costs,

- An \$86 million increase in Operation and maintenance expenses primarily
 due to higher costs to achieve the merger with Duke Energy, and
 - A \$23 million increase in Depreciation and amortization primarily due to a
 decrease in the reduction of the cost of removal component of amortization
 expense as allowed under the 2012 and 2010 settlement agreements
 (See Note 4) and higher Environmental Cost Recovery Clause (ECRC)
 amortization due to less over-recovery, partially offset by lower nuclear costrecovery amortization primarily related to the Levy nuclear station project.

Interest Expense.

The variance was primarily due to the prior-year favorable settlement of 2004 and 2005 income tax audits.

Income Tax Expense.

The variance was primarily due to a decrease in pretax net income. The effective tax rate for the years ended December 31, 2012 and 2011 were 35.7% and 36.3%, respectively.

Matters Impacting Future Progress Energy Florida's Results

In accordance with the terms of the 2012 FPSC Settlement Agreement, with consumer representatives and approved by the FPSC, Progress Energy Florida retains the sole discretion and flexibility to retire Crystal River Unit 3. As a result of the decision to retire Crystal River Unit 3, under the terms of the 2012 FPSC Settlement Agreement, Progress Energy Florida is allowed to recover all remaining Crystal River Unit 3 investments and to earn a return on the Crystal River Unit 3 investments set at its current authorized overall cost of capital, adjusted to reflect a return on equity set at 70 percent of the current FPSC authorized return on equity, no earlier than the first billing cycle of January 2017. Progress Energy Florida expects that the FPSC will review the prudence of the retirement decision in Phase 2 of the Crystal River Unit 3 delamination regulatory docket. Progress Energy Florida has also asked the FPSC to review the mediated resolution of insurance claims with NEIL as part of Phase 3 of this regulatory docket. Phase 2 and Phase 3 hearings have been tentatively scheduled to begin on June 19, 2013. Progress Energy Florida's financial condition and results of operations could be adversely impacted if the FPSC issues an unfavorable ruling.

The ability to integrate with Duke Energy businesses and realize cost savings and any other synergies expected from the merger with Duke Energy could be different from what Progress Energy Florida expects and may have a significant impact on Progress Energy Florida's results of operations.

DUKE ENERGY OHIO

INTRODUCTION

Management's Discussion and Analysis should be read in conjunction with the accompanying Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

BASIS OF PRESENTATION

The results of operations and variance discussion for Duke Energy Ohio is presented in a reduced disclosure format in accordance with General Instruction (I)(2)(a) of Form 10-K.

RESULTS OF OPERATIONS

	Years I	Ended Dece	mber 31,
(in millions)	2012	2011	Variance
Operating revenues Operating expenses Gains on sales of other assets and other, net	\$3,152 2,810 7	\$3,181 2,811 5	\$(29) (1) 2
Operating income Other income and expense, net Interest expense	349 13 89	375 19 104	(26) (6) (15)
Income before income taxes Income tax expense	273 98	290 96	(17)
Net income	\$ 175	\$ 194	\$(19)

The following table shows the percent changes in Franchised Electric and Gas's GWh sales and average number of customers for Duke Energy Ohio. Except as otherwise noted, the below percentages represent billed sales only for the periods presented and are not weather normalized.

Increase (decrease) over prior year	2012	2011
Residential sales ^(a)	(3.3)%	(3.2)%
General service sales ^(a)	(2.6)%	(1.2)%
Industrial sales ^(a)	0.6%	(2.9)%
Wholesale power sales	(35.9)%	15.9%
Total sales ^(b)	(2.3)%	(2.3)%
Average number of customers	0.5%	0.2%

⁽a) Major components of retail sales.

The decrease in Duke Energy Ohio's net income for the year ended December 31, 2012 compared to December 31, 2011 was primarily due to the following factors:

Operating Revenues.

The variance was primarily driven by:

- A \$285 million decrease in electric revenues from the coal-fired generation assets driven primarily by the expiration of the 2009-2011 ESP, net of stability charge revenues, partially offset by the coal-fired generation assets participating in the PJM wholesale energy market in 2012,
- A \$39 million decrease in electric revenues from the gas-fired generation assets driven primarily by lower power prices, partially offset by increased volumes, and
- An \$18 million decrease in PJM capacity revenues related to lower average cleared capacity auction pricing in 2012 compared to 2011 for the gas-fired generation assets, net of an increase associated with the move of the coal-fired assets from MISO to PJM in 2012.

Partially offsetting these decreases were:

 A \$279 million increase in regulated fuel and purchased power revenues driven primarily by higher purchased power revenues collected under the new Ohio ESP which became effective January 1, 2012, partially offset by reduced gas sales volumes and lower natural gas costs, and A \$32 million increase in retail Ohio electric energy efficiency rider revenue resulting primarily from the approval of the final save-a-watt order for the years 2009-2012.

Operating Expenses.

The variance was primarily driven by:

- A \$101 million decrease in operating and maintenance expenses resulting primarily from prior year recognition of MISO exit fees, higher prior year station outages, and regulatory asset amortization expenses,
- An \$88 million decrease primarily from the 2011 impairment of excess emission allowances as a result of the EPA's issuance of the Cross-State Air Pollution Rule (CSAPR), and
- An \$85 million decrease in fuel expense from the gas-fired generation assets driven by lower natural gas costs, partially offset by higher volumes.

Partially offsetting these decreases was:

 A \$274 million increase in regulated fuel expense driven primarily by higher purchased power expense as a result of the new ESP, partially offset by reduced gas sales volumes and lower natural gas costs.

Interest Expense.

The variance was primarily due to lower average debt balances in 2012 compared to 2011 and post in-service carrying charges related to new projects.

⁽b) Consists of all components of sales, including all billed and unbilled retail sales, and wholesale sales to incorporated municipalities and to public and private ubilities and power marketers.

Income Tax Expense

The variance in tax expense is primarily due to an increase in the effective tax rate. The effective tax rate for the years ended December 31, 2012 and 2011 was 36.0% and 33.1%, respectively. The increase in the effective tax rate is primarily due to a \$10 million reduction of deferred tax liabilities as a result of an election related to the transfer of certain gas-fired generation assets to its wholly owned subsidiary Duke Energy Commercial Asset Management, LLC (DECAM) in the second quarter of 2011.

Matters Impacting Future Duke Energy Ohio Results

Duke Energy Ohio filed electric and gas distribution rate cases in July 2012. These planned rate cases are needed to recover capital investments, costs associated with MGP sites and operating costs. Duke Energy Ohio's earnings could be adversely impacted if these rate cases are denied or delayed by the state regulatory commission.

The current low energy price projections, as well as recently issued and proposed environmental regulations pertaining to coal and coal-fired generating facilities, could impact future cash flows and market valuations of Duke Energy Ohio's coal-fired generation assets which could lead to impairment charges.

DUKE ENERGY INDIANA

INTRODUCTION

Management's Discussion and Analysis should be read in conjunction with the accompanying Consolidated Financial Statements and Notes for the years ended December 31, 2012, 2011, and 2010.

BASIS OF PRESENTATION

The results of operations and variance discussion for Duke Energy Indiana is presented in a reduced disclosure format in accordance with General Instruction (I)(2)(a) of Form 10-K.

RESULTS OF OPERATIONS

	Years E	Years Ended December 31,			
(in millions)	2012	2011	Variance		
Operating revenues Operating expenses	\$2,717	\$ 2,622	\$ 95		
	2,792	2,340	452		
Operating (loss) income Other income and expense, net Interest expense	(75)	282	(357)		
	90	97	(7)		
	138	137	1		
(Loss) Income before income taxes Income tax (benefit) expense	(123)	242	(365)		
	(73)	74	(147)		
Net (loss) income	\$ (50)	\$ 168	\$(218)		

The following table shows the percent changes in GWh sales and average number of customers for Duke Energy Indiana. Except as otherwise noted, the below percentages represent billed sales only for the periods presented and are not weather normalized.

Increase (decrease) over prior year	2012	2011
Residential sales ^(a)	(4.8)%	(3.0)%
General service sales(8)	(0.5)%	(1.5)%
Industrial sales ^(a)	1.7%	1.5%
Wholesale power sales	7.9%	(19.1)%
Total sales ^(b)	1.2%	(4.9)%
Average number of customers	0.6%	0.1%

⁽a) Major components of retail sales.

Duke Energy Indiana's net loss for the year ended December 31, 2012 compared to net income for the year ended December 31, 2011 was primarily due to the following factors:

Operating Revenues.

The variance was primarily due to:

- A \$102 million net increase in fuel revenues (including emission allowances) primarily due to an increase in fuel rates as a result of higher fuel and purchased power costs,
- A \$17 million net increase in rate riders primarily related to higher recoveries under the clean coal technology and energy efficiency riders, and

 A \$12 million increase in rate pricing due to the positive impact on overall average prices of lower sales volumes.

Partially offsetting these increases were:

- A \$31 million decrease in retail revenue due to a regulatory order to refund revenues to customers related to the Edwardsport IGCC plant that is currently under construction. See Note 4 to the Consolidated Financial Statements "Regulatory Matters," for additional information, and
- A \$7 million decrease in retail revenues related to less favorable weather conditions and weather-normal sales volumes in 2012 compared to 2011.

⁽b) Consists of all components of sales, including all billed and unbilled retail sales, and wholesale sales to incorporated municipalities and to public and private utilities and power marketers.

Operating Expenses.

The variance was primarily due to:

- A \$378 million increase due to impairment and other charges recorded in 2012 related to the Edwardsport IGCC plant that is currently under construction of \$600 million, partially offset by a 2011 Edwardsport IGCC impairment charge of \$222 million. See Note 4 to the Consolidated Financial Statements, "Regulatory Matters," for additional information, and
- A \$102 million increase in fuel costs primarily due to an increase in fuel rates as a result of higher fuel and purchased power costs.

Partially offsetting these increases were:

 A \$29 million decrease in operation and maintenance primarily due to higher storm costs in the prior year, and lower generation and outage maintenance costs in 2012, partially offset by higher energy efficiency program costs.

Income Tax (Benefit) Expense.

The variance in income tax expense is primarily due to a decrease in pretax income. The effective tax rates for the years ended December 31, 2012 and 2011 were 59.5% and 30.6%, respectively. The increase in the effective tax rate is primarily due to the decrease in pretax income in 2012 related to the Edwardsport IGCC project.

Matters Impacting Future Duke Energy Indiana Results

On December 27, 2012, the IURC approved a settlement agreement between Duke Energy Indiana and certain intervenors to cap the construction costs recoverable in retail rates. The Edwardsport IGCC plant is scheduled to begin commercial operation in mid-2013. Duke Energy Indiana's earnings could be adversely impacted by additional delays in the commencement of operations which may result in increased costs.

CRITICAL ACCOUNTING POLICIES AND ESTIMATES

The application of accounting policies and estimates is an important process that continues to develop as Duke Energy's operations change and accounting guidance evolves. Duke Energy has identified a number of critical accounting policies and estimates that require the use of significant estimates and judgments.

Management bases its estimates and judgments on historical experience and on other various assumptions that it believes are reasonable at the time of application. The estimates and judgments may change as time passes and more information about Duke Energy's environment becomes available. If estimates and judgments are different than the actual amounts recorded, adjustments are made in subsequent periods to take into consideration the new information. Duke Energy discusses its critical accounting policies and estimates and other significant accounting policies with senior members of management and the audit committee, as appropriate. Duke Energy's critical accounting policies and estimates are discussed below.

Regulatory Accounting

Duke Energy's regulated operations (the substantial majority of U.S. Franchised Electric and Gas's operations) meet the criteria for application of regulatory accounting treatment. As a result, Duke Energy records assets and liabilities that result from the regulated ratemaking process that would not be

recorded under GAAP in the U.S. for nonregulated entities. Regulatory assets generally represent incurred costs that have been deferred because such costs are probable of future recovery in customer rates. Regulatory liabilities generally represent obligations to make refunds to customers for previous collections for costs that have yet to be incurred. Management continually assesses whether the regulatory assets are probable of future recovery by considering factors such as applicable regulatory environment changes, historical regulatory treatment for similar costs in Duke Energy's jurisdictions, litigation of rate orders, recent rate orders to other regulated entities, and the status of any pending or potential deregulation legislation. Based on this continual assessment, management believes the existing regulatory assets are probable of recovery. This assessment reflects the current political and regulatory climate at the state and federal levels, and is subject to change in the future. If future recovery of costs ceases to be probable, the asset write-offs would be required to be recognized in operating income. Additionally, the regulatory agencies can provide flexibility in the manner and timing of the depreciation of property, plant and equipment, recognition of nuclear decommissioning costs and amortization of regulatory assets or may disallow recovery of all or a portion of certain assets. Total regulatory assets for Duke Energy were \$11,741 million and \$4,046 million as of December 31, 2012 and 2011, respectively. Total regulatory liabilities were \$5,740 million and \$3,006 million as of December 31, 2012 and 2011, respectively. The increases in regulatory assets and liabilities are driven primarily by the Progress Energy merger. For further information, see Note 4 to the Consolidated Financial Statements, "Regulatory Matters,"

In order to apply regulatory accounting treatment and record regulatory assets and liabilities, certain criteria must be met. In determining whether the criteria are met for its operations, management makes significant judgments, including determining whether revenue rates for services provided to customers are subject to approval by an independent, third-party regulator, whether the regulated rates are designed to recover specific costs of providing the regulated service, and a determination of whether, in view of the demand for the regulated services and the level of competition, it is reasonable to assume that rates set at levels that will recover the operations' costs can be charged to and collected from customers. This final criterion requires consideration of anticipated changes in levels of demand or competition, direct and indirect, during the recovery period for any capitalized costs.

The regulatory accounting rules require recognition of a loss if it becomes probable that part of the cost of a plant under construction or a recently completed plant will be disallowed for ratemaking purposes and a reasonable estimate of the amount of the disallowance can be made. Such assessments can require significant judgment by management regarding matters such as the ultimate cost of a plant under construction, regulatory recovery implications, etc. As discussed in Note 4, "Regulatory Matters," during 2012, 2011 and 2010 Duke Energy Indiana recorded charges of \$631 million, \$222 million and \$44 million, respectively, related to the IGCC plant currently under construction in Edwardsport, Indiana, Management will continue to assess matters as the construction of the plant and the related regulatory proceedings continue, and further charges could be required in 2013 or beyond. Also as discussed in Note 2 to the Consolidated Financial Statements, "Acquisitions and Sales of Other Assets," Duke Energy Carolinas and Progress Energy Carolinas recorded disallowance charges in 2012 in order to gain FERC approval of the merger between Duke Energy and Progress Energy.

As discussed further in Note 1, "Summary of Significant Accounting Policies," and Note 4, "Regulatory Matters," Duke Energy Ohio discontinued the application of regulatory accounting treatment to portions of its generation operations in November 2011 in conjunction with the approval of its new Electric Security Plan by the Public Utilities Commission of Ohio. The effect of this change was immaterial to the financial statements.

Goodwill Impairment Assessments

Duke Energy's goodwill balances are included in the following table.

	Decemi	ber 31,
(in millions)	2012	2011
U.S. Franchised Electric and Gas	\$15,950	\$3,483
Commercial Power	62	69
International Energy	353	297
Total Duke Energy goodwill	\$16,365	\$3,849

The Duke Energy allocates goodwill to a reporting unit, which Duke Energy defines as an operating segment or one level below an operating segment. During 2012, Duke Energy recorded \$12,467 million of goodwill associated with the merger with Progress Energy. This goodwill represents the excess of the purchase price over the estimated fair values of the assets acquired and liabilities assumed on the acquisition date, and was preliminarily allocated entirely to the USFE&G segment. The goodwill recognized is subject to change as additional information is obtained about the facts and circumstances that existed as of the acquisition date. See Note 2, "Acquisitions and Sales of Other Assets," for additional information on the merger with Progress Energy.

The remainder of USFE&G's goodwill relates to the acquisition of Cinergy in April 2006. Commercial Power's goodwill resulted from the 2008 acquisition of Catamount Energy Corporation, a leading wind power company located in Rutland, Vermont, and has been allocated to the Renewables reporting unit. International Energy's goodwill resulted from various acquisitions, including \$59 million from the 2012 acquisition of Iberoamericana de Energia Ibener S.A. in Chile. See Note 2, "Acquisitions and Sales of Other Assets," for additional information.

Duke Energy recorded impairments of \$500 million related to Commercial Power's nonregulated Midwest generation reporting unit in 2010. Subsequent to the 2010 impairment charge there is no recorded amount of goodwill at Commercial Power's nonregulated Midwest generation reporting unit. These impairment charges are recorded in Goodwill and Other Impairment Charges on Duke Energy's Consolidated Statement of Operations. See Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments" for further information regarding the factors impacting the valuation of Commercial Power's nonregulated generation reporting unit. Duke Energy determined that no other goodwill impairments existed in 2012, 2011, and 2010.

As discussed in Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments," Duke Energy is required to test goodwill for impairment at the reporting unit level at least annually and more frequently if events or circumstances occur that would more likely than not reduce the fair value of a reporting unit below its carrying value. Duke Energy evaluates the carrying amount of its recorded goodwill for impairment on an annual basis as of August 31 and performs interim impairment tests if a triggering event occurs that indicates it is more likely than not that the fair value of a reporting unit is less than its carrying value.

The analysis of the potential impairment of goodwill may first consider qualitative factors to determine whether it is more likely than not (i.e., greater than 50 percent chance) that the fair value of a reporting unit is less than its book value. This is sometimes referred to as "step zero" and is an optional step in the annual goodwill impairment analysis. If the results of qualitative assessments indicate that the fair value of a reporting unit is more likely than not less than the carrying value of the reporting unit, the two-step impairment test is required. Step one of the impairment test involves comparing the fair values of reporting units with their carrying values, including goodwill. If the carrying amount is less than fair value in step one, further testing of goodwill is not performed. If the carrying amount of a reporting unit exceeds the reporting unit's fair value, step two must be performed to determine the amount, if any, of the goodwill impairment loss. Step two of the goodwill impairment test involves

comparing the implied fair value of the reporting unit's goodwill against the carrying value of the goodwill. Under step two, determining the implied fair value of goodwill requires the valuation of a reporting unit's identifiable tangible and intangible assets and liabilities as if the reporting unit had been acquired in a business combination on the testing date. The difference between the fair value of the entire reporting unit as determined in step one and the net fair value of all identifiable assets and liabilities represents the implied fair value of goodwill. The goodwill impairment charge, if any, would be the difference between the carrying amount of goodwill and the implied fair value of goodwill upon the completion of step two.

As a result of the acquisition of Progress Energy, Duke Energy performed step one of the goodwill impairment test as of August 31, 2012, and concluded the fair value of each of its reporting units exceeded their respective carrying values, and thus, did not record any impairment charges. In 2011, Duke Energy performed the qualitative assessments under step zero and concluded that it was more likely than not the fair value of each reporting unit exceeded its carrying value. Thus, the two step goodwill impairment test was not necessary in 2011.

When performing step zero of the goodwill impairment test, Duke Energy's qualitative assessments include reviews of current forecasts compared to prior forecasts, consideration of recent fair value calculations, if any, review of the stock price performance of Duke Energy and its peers, credit ratings of Duke Energy's significant subsidiaries, updates to weighted average cost of capital (WACC) calculations or review of the key inputs to the WACC and consideration of overall economic factors, recent regulatory commission actions and related regulatory climates, and recent financial performance.

For purposes of the step one analyses, determination of the reporting units' fair values is based on a combination of the income approach, which estimates the fair value of Duke Energy's reporting units based on discounted future cash flows, and the market approach, which estimates the fair value of Duke Energy's reporting units based on market comparables within the utility and energy industries. Generally, more emphasis is applied to the income approach as it represents management's best estimate of future value. Key assumptions used in the income approach analyses include, but are not limited to, estimated future cash flows and the use of an appropriate discount rate. The market approach uses implied market multiples derived from comparable peer utilities and market transactions to estimate the fair value.

Estimated future cash flows under the income approach are based to a large extent on Duke Energy's internal business plan, and adjusted as appropriate for Duke Energy's views of market participant assumptions. Duke Energy's internal business plan reflects management's assumptions related to customer usage and attrition based on internal data and economic data obtained from third-party sources, projected commodity pricing data and potential changes in environmental regulations. The business plan assumes the occurrence of certain events in the future, such as the outcome of future rate filings, future approved rates of returns on equity, anticipated earnings/returns related to significant future capital investments, continued recovery of cost of service and the renewal of certain contracts. Management also makes assumptions regarding the run rate of operation, maintenance and general and administrative costs based on the expected outcome of the aforementioned events. In estimating cash flows, Duke Energy incorporates expected growth rates, regulatory and economic stability, the ability to renew contracts and other factors, into its revenue and expense forecasts. Should the actual outcome of some or all of these assumptions differ significantly from the current assumptions, revisions to current cash flow assumptions could cause the fair value of Duke Energy's reporting units to be significantly different in future periods.

One of the most significant assumptions that Duke Energy utilizes in determining the fair value of its reporting units under the income approach is the discount rate applied to the estimated future cash flows. Management determines the appropriate discount rate for each of its reporting units based on the WACC for each individual reporting unit. The WACC takes into account both the pre-tax cost of debt and cost of equity (a major component of the cost of equity is the current risk-free rate on twenty year U.S. Treasury bonds). In the 2012 step one impairment tests, Duke Energy considered implied WACC's for certain peer companies in determining the appropriate WACC rates to use in its

analysis. As each reporting unit has a different risk profile based on the nature of its operations, including factors such as regulation, the WACC for each reporting unit may differ. Accordingly, the WACCs were adjusted, as appropriate, to account for company specific risk premiums. For example, transmission and distribution reporting units generally would have a lower company specific risk premium as they do not have the higher level of risk associated with owning and operating generation assets nor do they have significant construction risk or risk associated with potential future carbon legislation or pending EPA regulations. The discount rates used for calculating the fair values as of August 31, 2012, for each of Duke Energy's domestic reporting units were commensurate with the risks associated with each reporting unit and ranged from 5.2% to 7.1%. For Duke Energy's international operations, a country specific risk adder based on the average of risk premium for each separate jurisdiction in which International Energy operates was added to the base discount rate to reflect the differing risk profiles of the jurisdictions and countries. This resulted in a discount rate for the August 31, 2012 goodwill impairment test for the international operations of 8.5%.

The underlying assumptions and estimates are made as of a point in time; subsequent changes, particularly changes in the discount rates or growth rates inherent in management's estimates of future cash flows, could result in future impairment charges. Management continues to remain alert for any indicators that the fair value of a reporting unit could be below book value and will assess goodwill for impairment as appropriate.

The majority of Duke Energy's business is in environments that are either fully or partially rate-regulated. In such environments, revenue requirements are adjusted periodically by regulators based on factors including levels of costs, sales volumes and costs of capital. Accordingly, Duke Energy's regulated utilities operate to some degree with a buffer from the direct effects, positive or negative, of significant swings in market or economic conditions. However, changes in discount rates may have a significant impact on the fair value of equity. As of August 31, 2012, all of the USFE&G reporting units' estimated fair value of equity exceeded the carrying value of equity by more than 10%, except Progress Energy Florida which has preliminarily been allocated goodwill of \$2,457 million. Management will continue to monitor changes in the business, as well as overall market conditions and economic factors that could require additional impairment tests.

As discussed in Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments," the fair value of USFE&G's Progress Energy Florida reporting unit and Commercial Power's Renewables reporting unit are 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. As of December 31, 2012, the Progress Energy Florida reporting unit and the Renewables reporting unit's estimated fair value of equity exceeded the carrying value of equity by less than 10%. 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.

Long-Lived Asset Impairment Assessments

Property, plant and equipment is stated at the lower of historical cost less accumulated depreciation or fair value, if impaired. Duke Energy evaluates property, plant and equipment for impairment when events or changes in circumstances indicate that the carrying value of such assets may not be recoverable. The determination of whether an impairment has occurred is based on an estimate of undiscounted future cash flows attributable to the assets, as compared with the carrying value of the assets. Performing an impairment evaluation involves a significant degree of estimation and judgment in areas such as identifying circumstances that indicate an impairment may exist, identifying and grouping affected assets, and developing the undiscounted future cash flows associated with the asset. Additionally, determining the fair value of the asset requires probability weighting the future cash flows to reflect expectations about possible variations in their amounts or timing and the selection of an appropriate discount rate. Although cash flow estimates are based on relevant information available at the time the estimates are made.

estimates of future cash flows are, by nature, highly uncertain and may vary significantly from actual results. If an impairment has occurred, the amount of the impairment recognized is determined by estimating the fair value of the asset and recording a loss if the carrying value is greater than the fair value. For assets identified as held for sale, the carrying value is compared to the estimated fair value less the cost to sell in order to determine if an impairment loss is required. Until the assets are disposed of, their estimated fair value is re-evaluated when circumstances or events change.

When it becomes probable that regulated generation, transmission or distribution assets have been abandoned, the cost of the asset is removed from plant in service. The value that may be retained as an asset on the balance sheet for the abandoned property is dependent upon amounts that may be recovered through regulated rates, including any return. As such, an impairment charge could be offset by the establishment of a regulatory asset if rate recovery is probable.

As discussed further in Note 12 to the Consolidated Financial Statements, "Goodwill, Intangible Assets and Impairments," in the third quarter of 2012, Duke Energy Carolinas and Progress Energy Carolinas recorded certain impairment charges in conjunction with the merger between Duke Energy and Progress Energy. In the third quarter of 2011, Commercial Power recorded \$79 million of pre-tax impairment charges related to Clean Air Act emission allowances which were no longer expected to be used as a result of the issuance of the final Cross State Air Pollution Rule. In the second quarter of 2010, Commercial Power recorded \$160 million of pre-tax impairment charges related to certain generating assets and emission allowances in the Midwest to write-down the value of these assets to their estimated fair value, which was impacted by the EPA's rules on emissions of NO_x and SO₂. These impairment charges are recorded in Goodwill and Other Impairment Charges on Duke Energy's Consolidated Statement of Operations.

Revenue Recognition

Revenues on sales of electricity and gas are recognized when either the service is provided or the product is delivered. Operating revenues include unbilled electric and gas revenues earned when service has been delivered but not billed by the end of the accounting period. Unbilled retail revenues are estimated by applying an average revenue per kilowatt-hour (kWh) or per Mcf for all customer classes to the number of estimated kWh or Mcf delivered but not billed. Unbilled wholesale energy revenues are calculated by applying the contractual rate per megawatt-hour (MWh) to the number of estimated MWh delivered but not yet billed. Unbilled wholesale demand revenues are calculated by applying the contractual rate per MW to the MW volume delivered but not yet billed. The amount of unbilled revenues can vary significantly from period to period as a result of numerous factors, including seasonality, weather, customer usage patterns, customer mix and the average price in effect for customer classes.

At December 31, 2012 and 2011, Duke Energy had \$920 million and \$674 million, respectively, of unbilled revenues within Restricted Receivables of Variable Interest Entities and Receivables on the Consolidated Balance Sheets.

Accounting for Loss Contingencies

Duke Energy is involved in certain legal and environmental matters that arise in the normal course of business. In the preparation of its consolidated financial statements, management makes judgments regarding the future outcome of contingent events and records a loss contingency when it is determined that it is probable that a loss has occurred and the amount of the loss can be reasonably estimated. Management regularly reviews current information available to determine whether such accruals should be adjusted and whether new accruals are required. Estimating probable losses requires analysis of multiple forecasts and scenarios that often depend on judgments about potential actions by third parties, such as federal, state and local courts and other regulators. Contingent liabilities are often resolved over long periods of time. Amounts recorded in the consolidated financial statements may differ from the actual outcome once the

contingency is resolved, which could have a material impact on future results of operations, financial position and cash flows of Duke Energy.

Duke Energy Carolinas has experienced numerous claims for indemnification and medical cost reimbursement relating to damages for bodily injuries alleged to have arisen from the exposure to or use of asbestos in connection with construction and maintenance activities conducted by Duke Energy Carolinas on its electric generation plants prior to 1985. Amounts recognized as asbestos-related reserves in the respective Consolidated Balance Sheets totaled \$751 million and \$801 million as of December 31, 2012 and 2011, respectively, and are classified in Other within Deferred Credits and Other Liabilities and Other within Current Liabilities. These reserves are based upon the minimum amount in Duke Energy's best estimate of the range of loss for current and future aspestos claims through 2030. Management believes that it is possible there will be additional claims filed against Duke Energy after 2030. In light of the uncertainties inherent in a longer-term forecast, management does not believe that they can reasonably estimate the indemnity and medical costs that might be incurred after 2030 related to such potential claims. Asbestos-related loss estimates incorporate anticipated inflation, if applicable, and are recorded on an undiscounted basis. These reserves are based upon current estimates and are subject to greater uncertainty as the projection period lengthens. A significant upward or downward trend in the number of claims filed, the nature of the alleged injury, and the average cost of resolving each such claim could change our estimated liability, as could any substantial adverse or favorable verdict at trial. A federal legislative solution, further state tort reform or structured settlement transactions could also change the estimated liability. Given the uncertainties associated with projecting matters into the future and numerous other factors outside our control, management believes that it is possible Duke Energy may incur asbestos liabilities in excess of the recorded reserves.

Duke Energy Carolinas has a third-party insurance policy to cover certain losses related to asbestos-related injuries and damages above an aggregate self insured retention of \$476 million. Duke Energy's cumulative payments began to exceed the self insurance retention on its insurance policy in 2008. Future payments up to the policy limit will be reimbursed by Duke Energy's third-party insurance carrier. The insurance policy limit for potential future insurance recoveries for indemnification and medical cost claim payments is \$935 million in excess of the self insured retention. Insurance recoveries of \$781 million and \$813 million related to this policy are classified in the Consolidated Balance Sheets in Other within Investments and Other Assets and Receivables as of December 31, 2012 and 2011, respectively. Duke Energy is not aware of any uncertainties regarding the legal sufficiency of insurance claims. Management believes the insurance recovery asset is probable of recovery as the insurance carrier continues to have a strong financial strength rating.

For further information, see Note 5 to the Consolidated Financial Statements. "Commitments and Contingencies."

Accounting for Income Taxes

Significant management judgment is required in determining Duke Energy's provision for income taxes, deferred tax assets and liabilities and the valuation allowance recorded against Duke Energy's net deferred tax assets, if any.

Deferred tax assets and liabilities are recognized for the future tax consequences attributable to differences between the book basis and tax basis of assets and liabilities. Deferred tax assets and liabilities are measured using enacted tax rates expected to apply to taxable income in the years in which those temporary differences are expected to be recovered or settled. The probability of realizing deferred tax assets is based on forecasts of future taxable income and the use of tax planning that could impact the ability to realize deferred tax assets. If future utilization of deferred tax assets is uncertain, a valuation allowance may be recorded against certain deferred tax assets.

In assessing the likelihood of realization of deferred tax assets, management considers estimates of the amount and character of future taxable income. Actual income taxes could vary from estimated amounts due to the impacts of various items, including changes to income tax laws, Duke Energy's forecasted financial condition and results of operations in future periods, as well

as results of audits and examinations of filed tax returns by taxing authorities. Although management believes current estimates are reasonable, actual results could differ from these estimates.

Significant judgment is also required in computing Duke Energy's quarterly effective tax rate (ETR). The ETR calculations are revised each quarter based on the best annual tax assumptions available at that time, including, but not limited to, income levels, deductions and credits. In accordance with interim tax reporting rules, a tax expense or benefit is recorded every quarter to adjust for the difference in tax expense computed based on the actual year-to-date ETR versus the forecasted annual ETR, excluding discrete items impacting income tax expense that have occurred year-to-date.

Duke Energy recognizes tax benefits for positions taken or expected to be taken on tax returns, including the decision to exclude certain income or transactions from a return, when a more-likely-than-not threshold is met for a tax position and management believes that the position will be sustained upon examination by the taxing authorities. Duke Energy records the largest amount of the tax benefit that is greater than 50% likely of being realized upon settlement. Management evaluates each position based solely on the technical merits and facts and circumstances of the position, assuming the position will be examined by a taxing authority having full knowledge of all relevant information. Significant management judgment is required to determine recognition thresholds and the related amount of tax benefits to be recognized in the Consolidated Financial Statements. Management reevaluates tax positions when new information about recognition or measurement becomes available. The portion of the tax benefit which is uncertain is disclosed in the notes to the Consolidated Financial Statements.

Undistributed foreign earnings associated with International Energy's operations are considered indefinitely reinvested. As a result, no U.S. tax is recorded on such earnings. This assertion is based on management's determination that the cash held in International Energy's foreign jurisdictions is not needed to fund the operations of its U.S. operations and that International Energy either has invested or has intentions to reinvest such earnings. While management currently intends to indefinitely reinvest all of International Energy's unremitted earnings, should circumstances change, Duke Energy may need to record additional income tax expense in the period in which such determination changes. The cumulative undistributed earnings as of December 31, 2012, on which Duke Energy has not provided deferred U.S. income taxes and foreign withholding taxes is approximately \$2.0 billion. The amount of unrecognized deferred tax liability related to these undistributed earnings is estimated at between \$275 million and \$350 million.

For further information, see Note 24 to the Consolidated Financial Statements, "Income Taxes."

Pension and Other Post-Retirement Benefits

The calculation of pension expense, other post-retirement benefit expense and pension and other post-retirement liabilities require the use of assumptions. Changes in these assumptions can result in different expense and reported liability amounts, and future actual experience can differ from the assumptions. Duke Energy believes that the most critical assumptions for pension and other post-retirement benefits are the expected long-term rate of return on plan assets and the assumed discount rate. Additionally, medical and prescription drug cost trend rate assumptions are critical to Duke Energy's estimates of other post-retirement benefits.

Funding requirements for defined benefit plans are determined by government regulations. Duke Energy made voluntary contributions to its defined benefit retirement plans of \$200 million in 2012, \$200 million in 2011, and \$400 million in 2010 and mandatory contributions of \$104 million in 2012. In 2013, Duke Energy anticipates making \$350 million of contributions to its defined benefit plans.

Duke Energy and its subsidiaries, including Progress Energy and Cinergy, maintain, and the Subsidiary Registrants participate in, 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 that are based upon a percentage (which may vary with age and years of service) of current eligible earnings and current interest credits. Certain Progress Energy and Cinergy U.S. employees are covered under plans that use a final average earnings formula, Under the Cinergy final average earnings formula, a plan participant accumulates a retirement benefit equal to a percentage of their highest 3-year average earnings, plus a percentage of their highest 3-year average earnings in excess of covered compensation per year of participation (maximum of 35 years), plus a percentage of their highest 3-year average earnings times years of participation in excess of 35 years. Under the Progress Energy final average earnings formula, a plan participant accumulates a retirement benefit equal to a percentage of their highest 4-year average earnings, plus a percentage of their highest 4-year average earnings in excess of covered compensation per year of participation (maximum of 35 years), plus a percentage of their highest 4-year average earnings times years of 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 and most of its subsidiaries provide, and the Subsidiary Registrants participate in, some health care and life insurance benefits for retired employees on a contributory and non-contributory basis. Certain employees are eligible for these benefits if they have met age and service requirements at retirement, as defined in the plans.

Duke Energy recognized pre-tax qualified pension cost of \$117 million in 2012. In 2013, Duke Energy's pre-tax qualified pension cost is expected to be \$61 million higher than in 2012 resulting primarily from a 2013 decrease in the discount rate on obligations and expected long-term rate of return on assets, and 12 months of expense recognition in 2013 for the Progress Energy plans. Duke Energy recognized pre-tax nonqualified pension cost of \$19 million and pre-tax other post-retirement benefits cost of \$80 million, in 2012. In 2013, pre-tax non-qualified pension cost is expected to be approximately the same amount as in 2012. In 2013, pre-tax other post-retirement benefits costs are expected to be approximately \$46 million higher than in 2012 resulting primarily from 12 months of expense recognition in 2013 for the Progress Energy plans.

For both pension and other post-retirement plans, Duke Energy assumes that its plan's assets will generate a long-term rate of return of 7.75% as of December 31, 2012. The assets for Duke Energy's pension and other post-retirement plans are maintained in two master trusts, the Duke Energy Master Retirement Trust and the Progress Energy Master Trust. The investment objective of the master trusts is to achieve reasonable returns on trust assets, 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. U.S. equities are held for their high expected return. Non-U.S. equities, 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 on investments. Duke Energy regularly reviews its actual asset allocation and periodically rebalances its investments to its targeted allocation when considered appropriate. 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 expected long-term rate of return of 7.75% for the plan's assets was developed using a weighted average calculation of expected returns for the master trusts based primarily on future expected returns across asset classes considering the use of active asset managers. The weighted average returns expected by asset classes for the Duke Energy Retirement Master Trust were 2.53% for U.S. equities, 1.46% for Non-U.S. equities, 0.97% for global equities, 1.65% for debt securities, 0.36% for global private equity, 0.22% for hedge funds, 0.28% for real estate and 0.28% for other global securities. The weighted average returns expected by asset classes for the Progress Energy Master Trust were 1.83% for U.S. equities, 1.41% for Non-U.S. equities, 0.78% for global equities, 1.67% for debt securities, 1.20% for global private equity, 0.57% for hedge funds, 0.08% for real estate and 0.21% for other global securities.

Duke Energy discounted its future U.S. pension and other post-retirement obligations using a rate of 4.1% as of December 31, 2012. The discount rates used to measure benefit plan benefit obligations for financial reporting purposes should reflect rates at which pension benefits could be effectively settled. As of December 31, 2012, Duke Energy determined its discount rate for U.S. pension and other post-retirement obligations using 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 the 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.

Future changes in plan asset returns, assumed discount rates and various other factors related to the participants in Duke Energy's pension and post-retirement plans will impact Duke Energy's future pension expense and liabilities. Management cannot predict with certainty what these factors will be in the future. The following table presents the approximate effect on Duke Energy's 2012 pre-tax pension expense, pension obligation and other post-retirement benefit obligation if a 0.25% change in rates were to occur.

(in millions)		Qualified and Nort- Qualified Pension Plans Other Post-retirement Plans			
	+0.25% -0.	.25%	+0.25%	-0.25%	
Effect on 2012 pre-tax pension expense					
Expected long-term rate of return	\$ (12)	\$ 12	\$ — '	\$	
Discount rate	(8)	8	(1)	1	
Effect on benefit obligation at December 31, 2012					
Discount rate	\$(123)	\$127	\$(15)	\$ 16	

Duke Energy's U.S. post-retirement plan uses a medical care trend rate which reflects the near and long-term expectation of increases in medical health care costs. Duke Energy's U.S. post-retirement plan uses a prescription drug trend rate which reflects the near and long-term expectation of increases in prescription drug health care costs. As of December 31, 2012, the medical care trend rates were 8.5%, which grades to 5.00% by 2020. The following table presents the approximate effect on Duke Energy's 2012 pre-tax other post-retirement expense and other post-retirement benefit obligation if a 1% point change in the health care trend rate were to occur.

	Other Post-retirement P	Plans
(in millions)	+1.0% -1	1.0%
Effect on 2012 other post-retirement expense	\$ 9 \$	(7)
Effect on other post-retirement benefit obligation at December 31, 2012	164	(133)

LIQUIDITY AND CAPITAL RESOURCES

Overview

At December 31, 2012, Duke Energy had cash and cash equivalents and short-term investments of \$1.8 billion, of which \$1.1 billion is held in foreign jurisdictions and is forecasted to be used to fund the operations of and investments in International Energy. To fund its domestic liquidity and capital requirements, Duke Energy relies primarily upon cash flows from operations, borrowings, and its existing cash and cash equivalents. The relatively stable operating cash flows of USFE&G compose a substantial portion of Duke Energy's cash flows from operations and it is anticipated that it will continue to do so for the foreseeable future. A material adverse change in operations, or in available financing, could impact Duke Energy's ability to fund its current liquidity and capital resource requirements. Weather conditions, commodity price fluctuations and unanticipated expenses, including unplanned plant outages and storms, could affect the timing and level of internally generated funds.

Ultimate cash flows from operations are subject to a number of factors, including, but not limited to, regulatory constraints, economic trends and market volatility (see Item 1A. "Risk Factors" for details).

Duke Energy's projected capital and investment expenditures for the next three fiscal years are included in the table below.

(in millions)	2013	2014	2015
U.S. Franchised Electric and Gas	\$5,300	\$5,025	\$5,400
Commercial Power, International Energy and Other	575	375	350
Total committed expenditures	5,875	5,400	5,750
Discretionary expenditures	425	625	600
Total projected capital and investment expenditures	\$6,300	\$6,025	\$6,350

Duke Energy continues to focus on reducing risk and positioning its business for future success and will invest principally in its strongest business sectors. Based on this goal, the majority of Duke Energy's total projected capital expenditures are allocated to the USFE&G segment. The table below includes the components of projected capital expenditures for USFE&G for the next three fiscal years.

	2013	2014	2015
Infrastructure growth and nuclear projects	28%	29%	35%
Maintenance	57%	51%	44%
Nuclear fuel	9%	11%	10%
Environmental	6%	9%	11%
Total projected U.S. Franchised Electric and Gas capital and investment expenditures	100%	100%	100%

With respect to the 2013 capital expenditure plan, Duke Energy has flexibility within its \$6.3 billion budget to defer or eliminate certain spending should economic or financing conditions deteriorate. Of the \$6.3 billion budget, \$1.3 billion relates to projects for which management has committed capital, including, but not limited to, the final construction of the Edwardsport IGCC plant and the Sutton combined cycle gas-fired facility, and management intends to spend those capital dollars in 2013 irrespective of broader economic factors. \$4.6 billion of projected 2013 capital expenditures are expected to be used primarily for overall system maintenance and upgrades, customer connections, compliance with new environmental requirements and corporate capital expenditures. Although these expenditures are ultimately necessary to ensure overall system maintenance and reliability, the timing of the expenditures may be influenced by broad economic conditions and customer growth, thus management has more flexibility in terms of when these dollars are actually spent. The remaining planned 2013 capital expenditures of \$0.4 billion are of a discretionary nature and relate to growth opportunities in which Duke Energy may invest, provided there are opportunities that meet return expectations.

As a result of Duke Energy's significant commitment to modernize its generating fleet through the construction of new units, the ability to cost effectively manage the construction phase of current and future projects is critical to ensuring full and timely recovery of costs of construction. Should Duke Energy encounter significant cost overruns above amounts approved by the various state commissions, and those amounts are disallowed for recovery in rates, or if construction costs of renewable generation exceed amounts provided through power sales agreements and tax credits, future cash flows and results of operations could be adversely impacted.

Duke Energy's capitalization is balanced between debt and equity as shown in the table below.

	Projected 2013	Actual 2012	Actual 2011
Equity	50%	50%	52%
Debt	50%	50%	48%

Duke Energy's fixed charges coverage ratio, calculated using SEC guidelines, was 2.5 times for 2012, 3.2 times for 2011, and 3.0 times for 2010.

In 2013, Duke Energy currently anticipates issuing additional debt of \$4.3 billion, primarily for the purpose of funding capital expenditures and debt maturities. Due to the flexibility in the timing of projected 2013 capital expenditures, the timing and amount of debt issuances throughout 2013 could be influenced by changes in capital spending.

Duke Energy has access to a \$6 billion master credit facility, which is not restricted upon general market conditions. At December 31, 2012, Duke Energy has available borrowing capacity of \$4.9 billion under this facility. Management currently believes that amounts available under its revolving master credit facility are accessible should there be a need to generate additional short-term financing in 2013. Management expects that cash flows from operations and issuances of debt will be sufficient to cover the 2013 funding requirements related to capital and investments expenditures, dividend payments and debt maturities. See "Credit Facilities" section below for additional information regarding Duke Energy's credit facility.

Duke Energy monitors compliance with all debt covenants and restrictions and does not currently believe it will be in violation or breach of its significant debt covenants during 2013. However, circumstances could arise that may alter that view. If and when management had a belief that such potential breach could exist, appropriate action would be taken to mitigate any such issue. Duke Energy also maintains an active dialogue with the credit rating agencies.

Duke Energy periodically evaluates the impact of repatriation of cash generated and held in foreign countries. Duke Energy's current intent is to indefinitely reinvest foreign earnings. However, circumstances could arise that may alter that view, including a future change in tax law governing U.S. taxation of foreign earnings. If Duke Energy were to decide to repatriate foreign generated and held cash, recognition of material U.S. federal income tax liabilities could be required.

Cash Flow Information

The following table summarizes Duke Energy's cash flows for the three most recently completed fiscal years.

(in millions)	Years Ended December 31,			
	2012	2011	2010	
Cash flows provided by (used in):		·- <u>-</u> -		
Operating activities	\$ 5,244	\$ 3,672	\$ 4,511	
Investing activities	(6,197)	(4,434)	(4,423)	
Financing activities	267	1,202	40	
Net (decrease) increase in cash and cash equivalents	(686)	440	128	
Cash and cash equivalents at beginning of period	2,110	1,670	1,542	
Cash and cash equivalents at end of period	\$ 1,424	\$ 2,110	\$ 1,670	

Operating Cash Flows

The following table summarizes key components of Duke Energy's operating cash flows for the three most recently completed fiscal years.

Years Ended December 31,			
2012	2011	2010	
\$1,782	\$1,714	\$1,323	
3,769	2,628	2,972	
(304)	(200)	(400)	
(3)	(470)	616	
\$5,244	\$3,672	\$4,511	
	2012 \$1,782 3,769 (304) (3)	2012 2011 \$1,782 \$1,714 3,769 2,628 (304) (200) (3) (470)	

The increase in cash provided by operating activities in 2012 as compared to 2011 was driven primarily by:

- An approximately \$1,210 million increase in net income after non-cash adjustments (depreciation and amortizations, higher Edwardsport charges, severance expense and other Progress Energy merger related costs), resulting from the inclusion of Progress Energy's results beginning July 2, 2012 and the impact of the 2011 North Carolina and South Carolina rate cases, net of unfavorable weather; and
- A \$560 million increase in traditional working capital, mainly due to an increase in current year vacation and incentive accruals and prior year refund of North Carolina overcollected fuels costs and current year overcollection of North Carolina and South Carolina fuel costs, partially offset by;
- A \$100 million increase in contributions to company sponsored pension plans due to contributions for Progress Energy pension plans.

The decrease in cash provided by operating activities in 2011 as compared to 2010 was driven primarily by:

- Changes in traditional working capital amounts principally due to a increase in coal inventory, resulting mainly from milder weather and changes in the timing of payment of accounts payable and accrued liabilities, partially offset by;
- A \$200 million decrease in contributions to company sponsored pension plans due to 2010 pre-funding of contributions resulting from favorable borrowing conditions.

Investing Cash Flows

The following table summarizes key components of Duke Energy's investing cash flows for the three most recently completed fiscal years.

	Years E	ber 31,	
(in millions)	2012	2011	2010
Capital, investment and acquisition expenditures	\$(5,958)	\$(4,464)	\$(4,855)
Available for sale securities, net	(182)	(131)	95
Proceeds from sales of equity investments and other assets, and sales of and collections on notes receivable	212	118)	406
Other investing items	(269)	43	(69)
Net cash used in investing activities	\$(6,197)	\$(4,434)	\$(4,423)

The primary use of cash related to investing activities is capital, investment and acquisition expenditures, detailed by reportable business segment in the following table.

	Years Ended December 31,			
(in millions)	2012	2011	2010	
U.S. Franchised Electric and Gas	\$4,220	\$3,717	\$3,891	
Commercial Power	1,038	492	525	
International Energy	551	114	181	
Other	149	141	258	
Total capital, investment and acquisition expenditures	\$5,958	\$4,464	\$4,855	

The increase in cash used in investing activities in 2012 as compared to 2011 is primarily due to the following:

- A \$1,490 million increase in capital, investment and acquisition
 expenditures primarily due to the inclusion of Progress Energy's capital
 expenditures beginning July 2, 2012, higher expenditures on renewable
 energy projects and the Chilean hydro acquisition, net of lower spending
 on Duke Energy's ongoing infrastructure modernization program as
 these projects near completion and
- A \$440 million increase in restricted cash primarily due to a secured debt issuance related to Chilean hydro acquisition.
- The increase in cash used in investing activities in 2011 as compared to 2010 is primarily due to the following:
- A \$290 million decrease in proceeds from sales of equity investments and other assets, and sales of and collections on notes receivable as result of cash received in 2010 from the sale of a 50% interest in DukeNet and the sale of Duke Energy's 30% interest in Q-Comm, partially offset by the 2011 sale of Windstream stock received in conjunction with the Q-Comm sale in December 2010 and
- A \$230 million increase in purchases of available-for-sale securities, net of proceeds, due to the investment of excess cash held in foreign jurisdictions.

These increases in cash used were partially offset by the following:

 A \$390 million decrease in capital, investment and acquisition expenditures primarily due to construction of the Edwardsport IGCC plant and Cliffside Unit 6 nearing completion.

Financing Cash Flows

The following table summarizes key components of Duke Energy's financing cash flows for the three most recently completed fiscal years.

	Years Ended December 31,				
(in millions)	2012	2011	2010		
Issuance of common stock related to employee benefit plans	 \$ 23	\$ 67	\$ 302		
Issuance of long-term debt, net	1,672	2,292	1,091		
Notes payable and commercial paper	278	208	(55)		
Dividends paid	(1,752)	(1,329)	(1,284)		
Other financing items	46	(36)	(14		
Net cash provided by financing activities	\$ 267	\$ 1,202	\$ 40		

The decrease in net cash provided by financing activities in 2012 as compared to 2011 was due primarily to the following:

- A \$620 million decrease in net issuances of long-term debt, primarily due to the timing of issuances and redemptions between years and
- A \$420 million increase in quarterly dividends primarily due to an
 increase in common shares outstanding, resulting from the merger with
 Progress Energy and an increase in dividends per share from \$0.75 to
 \$0.765 in the third quarter of 2012. The total annual dividend per share
 was \$3.03 in 2012 compared to \$2.97 in 2011;

These decreases in cash provided were partially offset by:

 A \$70 million increase in proceeds from net issuances of notes payable and commercial paper, primarily due to the PremierNotes program, net of paydown of commercial paper.

The increase in net cash provided by financing activities in 2011 as compared to 2010 was due primarily to the following:

- A \$1,200 million net increase in long-term debt primarily due to financings associated with the ongoing fleet modernization program and
- A \$260 million increase in proceeds from net issuances of notes payable and commercial paper, primarily due to PremierNotes and commercial paper issuances.

These increases in cash provided were partially offset by:

- A \$240 million decrease in proceeds from the issuances of common stock primarily related to the Dividend Reinvestment Plan (DRIP) and other internal plans, due to the discontinuance of new share issuances in the first quarter of 2011 and
- A \$50 million increase in dividends paid in 2011 due to an increase in dividends per share from \$0.735 to \$0.75 in the third quarter of 2011. The total annual dividend per share was \$2.97 in 2011 compared to \$2.91 in 2010.

Significant Notes Payable and Long-Term Debt Activities — 2012 - 2013.

Duke Energy's outstanding long-term debt, including current maturities as of December 31, 2012, includes approximately \$17.8 billion assumed in the merger with Progress Energy. This amount includes \$2.3 billion of fair value adjustments recorded in connection with purchase accounting for the Progress Energy merger, which are not part of future principal payments and will amortize over the remaining life of the debt. See Note 2 to the Consolidated Financial Statements "Acquisitions, Dispositions and Sales of Other Assets" for additional information related to the merger with Progress Energy.

On February 6, 2013, Duke Energy announced that it will redeem all shares of the three and five series of preferred stock issued by Progress Energy Carolinas and Progress Energy Florida, respectively, of \$93 million on March 8, 2013.

In January 2013, Duke Energy issued \$500 million of unsecured junior subordinated debentures, which carry a fixed interest rate of 5.125%, are callable at par after five years and mature January 15, 2073. Proceeds from the issuance were used to redeem at par \$300 million of 7.10% junior subordinated debt in February 2013, with the remainder to repay a portion of commercial paper as it matures, to fund capital expenditures of our unregulated businesses and for general corporate purposes.

In December 2012, Duke Energy entered credit agreements with a commercial bank for a \$190 million bridge loan and a \$200 million revolving

loan. The bridge loan carries a variable interest rate equal to the 180-day Libor rate plus 0.80% and matures on June 20, 2013. The revolving loan carries a variable interest rate equal to the 360-day Libor rate plus 1.35% and is payable in full on December 20, 2013; Duke Energy has the right to extend the term of the revolving loan for an additional 1-year terms, not to exceed a final maturity of 13 years from the date of the initial funding. Both loans are collateralized with cash deposits equal to 101% of the loan amounts, and therefore no net proceeds from the financings exist as of December 31, 2012.

In December 2012, Los Vientos Windpower IA, LLC (Los Vientos 1A) and Los Vientos Windpower 1B, LLC (Los Vientos 1B), subsidiaries of Duke Energy Generation Services, Inc. (DEGS) an indirect wholly owned subsidiary of Duke Energy, each entered into long-term loan agreements of \$246 million and \$177 million, respectively. Of the total loan amounts for Los Vientos 1A and Los Vientos 1B, \$110 million for each is at a fixed interest rate of 4.740% that mature in June, 2037 and June, 2036, respectively. The remainder of the Los Vientos 1A and Los Vientos 1B loan amounts of \$136 million and \$67 million, respectively, is at the six month adjusted London Interbank Offered Rate (LIBOR) plus an applicable margin that was initially set at 2.774% for each loan. In connection with the variable rate portion of the loans, Los Vientos 1A and Los Vientos 1B entered into interest rate swaps to convert the substantial majority of the variable rate loan interest payments from a variable rate to a fixed rate of 2.055% and 2.0175%, respectively, plus the applicable margin, which was 2.25% as of December 31, 2012 for each loan and each of these loans is due to mature June 30, 2030. The collateral for the loans are substantially all of the assets of Los Vientos Windpower IA, LLC and Los Vientos Windpower 1B, LLC. Proceeds from the issuances will be used to help fund the existing wind portfolio.

In November 2012, Progress Energy Florida issued \$650 million principal amount of first mortgage bonds, of which \$250 million carry a fixed interest rate of 0.65% and mature November 15, 2015 and \$400 million carry a fixed interest rate of 3.85% and mature November 15, 2042. Proceeds from the issuances will be used to repay \$425 million 4.80% first mortgage bonds due March 1, 2013, as well as for general corporate purposes.

In September 2012, Duke Energy Carolinas issued \$650 million principal amount of first mortgage bonds, which carry a fixed interest rate of 4.00% and mature September 30, 2042. Proceeds from the issuance were used to repay at maturity the \$420 million debentures due through November 2012, as well as for general corporate purposes, including the funding of capital expenditures.

In August 2012, Duke Energy Corporation issued \$1.2 billion of senior unsecured notes, of which \$700 million carry a fixed interest rate of 1.625% and mature August 15, 2017 and \$500 million carry a fixed interest rate of 3.05% and mature August 15, 2022. Proceeds from the issuances were used to repay at maturity Duke Energy Ohio's \$500 million debentures due September 15, 2012 as well as for general corporate purposes, including the repayment of commercial paper.

In April 2012, Duke Energy executed a joint venture agreement with Sumitomo Corporation of America (SCOA). Under the terms of the agreement, Duke Energy and SCOA each own a 50% interest in the joint venture (DS Cornerstone, LLC), which owns two wind generation projects. The facilities began commercial operations in June 2012 and August 2012. 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. See Note 18 to the Consolidated Financial Statements, "Variable Interest Entities" for further information.

In March 2012, Duke Energy Indiana issued \$250 million principal amount of first mortgage bonds, which carry a fixed interest rate of 4.20% and mature March 15, 2042. Proceeds from the issuance were used to repay a portion of Duke Energy Indiana's outstanding short-term debt.

In January 2012, Duke Energy Carolinas used proceeds from its December 2011 \$1 billion issuance of principal amount of first mortgage bonds to repay \$750 million 6.25% senior unsecured notes that matured January 15, 2012.

Significant Notes Payable and Long-Term Debt Activities — 2011.

In December 2011, Duke Energy Carolinas issued \$1 billion principal amount of first mortgage bonds, of which \$350 million carry a fixed interest rate of 1.75% and mature December 15, 2016 and \$650 million carry a fixed interest rate of 4.25% and mature December 15, 2041. Proceeds from the issuances were used to repay \$750 million 6.25% senior unsecured notes which matured January 15, 2012, with the remainder to fund capital expenditures and for general corporate purposes.

In November 2011, Duke Energy issued \$500 million of senior unsecured notes, which carry a fixed interest rate of 2.15% and mature November 15, 2016. Proceeds from the issuance will be used to fund capital expenditures in Duke Energy's unregulated businesses in the U.S. and for general corporate purposes.

In the third quarter of 2011, Duke Energy issued an additional \$450 million in Commercial Paper. Proceeds from this issuance were used for general corporate purposes. In the fourth quarter of 2011, Duke Energy repaid \$375 million of Commercial Paper with the proceeds from the August 2011 Duke Energy debt issuances discussed below.

In August 2011, Duke Energy issued \$500 million principal amount of senior unsecured notes, which carry a fixed interest rate of 3.55% and mature September 15, 2021. Proceeds from the issuance were used to repay a portion of Duke Energy's commercial paper, as discussed above, as it matures, to fund capital expenditures in Duke Energy's unregulated businesses in the U.S. and for general corporate purposes.

In May 2011, Duke Energy Carolinas issued \$500 million principal amount of first mortgage bonds, which carry a fixed interest rate of 3.90% and mature June 15, 2021. Proceeds from this issuance were used to fund capital expenditures and for general corporate purposes.

Significant Notes Payable and Long-Term Debt Activities — 2010.

In December 2010, Top of the World Wind Energy, LLC, a subsidiary of DEGS, an indirect wholly owned subsidiary of Duke Energy, entered into a long-term loan agreement for \$193 million principal amount maturing in December 2028. The collateral for this loan is substantially all of the assets of Top of the World Windpower LLC. The initial interest rate on the notes is the six month adjusted LIBOR plus an applicable margin. In connection with this debt issuance, DEGS entered into an interest rate swap to convert the substantial majority of the loan interest payments from a variable rate to a fixed rate of 3.465% plus the applicable margin, which was 2.375% as of December 31, 2012. Proceeds from the issuance will be used to help fund the existing wind portfolio.

In September 2010, Duke Energy Carolinas converted \$143 million of tax-exempt variable-rate demand bonds to tax-exempt term bonds, which carry a fixed interest rate of 4.375% and mature October 2031. Prior to the conversion, the bonds were held by Duke Energy Carolinas as treasury bonds. In connection with the conversion, the tax-exempt bonds were secured by a series of Duke Energy Carolinas' first mortgage bonds.

In September 2010, Duke Energy Carolinas converted \$100 million of tax-exempt variable-rate demand bonds, to tax-exempt term bonds, which carry

a fixed interest rate of 4.625% and mature November 1, 2040. In connection with the conversion, the tax-exempt bonds were secured by a series of Duke Energy Carolinas' first mortgage bonds.

In September 2010, Duke Energy Indiana refunded \$70 million of tax-exempt auction rate bonds through the issuance of \$70 million principal amount of tax-exempt term bonds, of which \$60 million carry a fixed interest rate of 3.375% and mature March 1, 2019, and \$10 million carry a fixed interest rate of 3.75% and mature April 1, 2022. In connection with the conversion, the tax-exempt bonds were secured by a series of Duke Energy Indiana's first mortgage bonds.

In July 2010, Duke Energy Indiana issued \$500 million principal amount of 3.75% first mortgage bonds due July 15, 2020. Proceeds from the issuance were used to repay \$123 million of borrowings under the Master Credit Facility, to fund Duke Energy Indiana's ongoing capital expenditures and for general corporate purposes.

In July 2010, International Energy issued \$281 million principal amount in Brazil, which carries an interest rate of 8.59% plus IGP-M (Brazil's monthly inflation index) non-convertible debentures due July 2015. Proceeds of the issuance were used to refinance Brazil debt related to DEIGP and for future debt maturities in Brazil.

In June 2010, Duke Energy Carolinas issued \$450 million principal amount of 4.30% first mortgage bonds due June 15, 2020. Proceeds from the issuance were used to fund Duke Energy Carolinas' ongoing capital expenditures and for general corporate purposes.

In May 2010, Green Frontier Wind Power, LLC, a subsidiary of DEGS, an indirect wholly owned subsidiary of Duke Energy, entered into a long-term loan agreement for \$325 million principal amount maturing in 2025. The collateral for this loan is a group of five wind farms located in Wyoming, Colorado and Pennsylvania. The initial interest rate on the notes is the six month adjusted LIBOR plus an applicable margin. In connection with this debt issuance, DEGS entered into an interest rate swap to convert the substantial majority of the loan interest payments from a variable rate to a fixed rate of approximately 3.4% plus the applicable margin, which was 2.5% as of December 30, 2012. Proceeds from the issuance were used to help fund the existing wind portfolio.

In March 2010, Duke Energy issued \$450 million principal amount of 3.35% senior unsecured notes due April 1, 2015. Proceeds from the issuance were used to repay \$274 million of borrowings under the master credit facility and for general corporate purposes.

Credit Facilities

Master Credit Facility Summary.

In November 2011, Duke Energy entered into a \$6 billion, 5-year master credit facility, expiring in November 2016, with \$4 billion available at closing and the remaining \$2 billion available following successful completion of the merger with Progress Energy. In October 2012, the Duke Energy Registrants reached an agreement with banks representing \$5.63 billion of commitments under the master credit facility to extend the expiration date by one year to November 2017. Through November 2016, the available credit under this facility remains \$6 billion. The Duke Energy Registrants each have borrowing capacity under the master credit facility up to specified sublimits for each borrower. However, 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. See the table below for the borrowing sublimits for each of the borrowers as of December 31, 2012. The amount available under the master credit facility is reduced by the use of the master credit facility to backstop the issuances of commercial paper, certain letters of credit and

variable rate demand tax-exempt bonds that may be put to the Company at the option of the holder. Borrowing sublimits for the Subsidiary Registrants are also reduced for amounts outstanding under the money pool arrangement. The credit

facility contains a covenant requiring the debt-to-total capitalization ratio to not exceed 65% for each borrower.

in miltions	Duke Energy (Parent)	Duke Energy Carolinas	Progress Energy Carolinas	Progress Energy Florida	Duke Energy Ohio	Duke Energy Indiana	Total
Facility Size ^(a)	\$1,750	\$1,250	\$750	\$750	\$ 750	\$ 750	\$6,000
Notes Payable and Commercial Paper ^(b)	(195)	(300)			(104)	(201)	(800)
Outstanding Letters of Credit	(50)	(7)	(2)	(1)		_	(60)
Tax Exempt Bonds		(75)	-		(84)	(81)	(240)
Available Capacity	\$1,505	\$ 868	\$748	\$749	\$ 562	\$ 468	\$4,900

- (a) Represents the sublimit of each borrower at December 31, 2012. The Duke Energy Ohio sublimit includes \$100 million for Duke Energy Kentucky.
- (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 Carolina's and Duke Energy Indiana's Consolidated Balance Sheets.

In January 2012, Duke Energy Indiana and Duke Energy Kentucky collectively entered into a \$156 million 2-year bilateral letter of credit agreement, under which Duke Energy Indiana and Duke Energy Kentucky may request the issuance of letters of credit up to \$129 million and \$27 million, respectively, on their behalf to support various series of variable-rate demand bonds. In addition, Duke Energy Indiana entered into a \$78 million 2-year bilateral letter of credit facility. These credit facilities may not be used for any purpose other than to support the variable rate demand bonds issued by Duke Energy Indiana and Duke Energy Kentucky. In February 2012, letters of credit were issued corresponding to the amount of the facilities to support various series of tax-exempt bonds at Duke Energy Indiana and Duke Energy Kentucky. In February 2013, the letters of credit were amended to extend the expiration date to January 2015.

Duke Energy's debt and credit agreements contain various financial and other covenants. 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, 2012, Duke Energy was 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 to the acceleration of other significant indebtedness of the borrower or some of its subsidiaries. None of the debt or credit agreements contain material adverse change clauses.

Credit Ratings.

Duke Energy and certain subsidiaries each hold credit ratings by Fitch Ratings (Fitch), Moody's Investors Service (Moody's) and Standard & Poor's (S&P). Duke Energy's corporate credit rating and issuer credit rating from Fitch, Moody's and S&P, respectively, as of February 13, 2013 is BBB+, Baa2 and BBB, respectively. As of February 13, 2013, the Duke Energy Registrants' have a stable outlook rating from Fitch and Moody's, with the exception of Progress Energy Florida, which has a negative outlook at Fitch. In addition, the Duke Energy Registrants have a negative outlook rating from S&P.

The following table includes the Duke Energy Registrants' Senior Unsecured Credit Ratings as of February 13, 2013.

	Standard and Poor's	Moody's Investor Service	Fitch
Duke Energy Corporation	BBB	Baa2	BBB+
Duke Energy Carolinas	BBB+	A3	A
Progress Energy	BBB	Baa2	BBB
Progress Energy Carolinas	BBB+	A3	Α
Progress Energy Florida	BBB+	Baa1	A-
Duke Energy Ohio	BBB+	Baa1	A-
Duke Energy Indiana	BBB+	Baal	Α-
Duke Energy Kentucky	BBB+	Baal	A-

Duke Energy's credit ratings are dependent on, among other factors, the ability to generate sufficient cash to fund capital and investment expenditures and pay dividends on its common stock, while maintaining the strength of its current balance sheet. If, as a result of market conditions or other factors, Duke Energy is unable to maintain its current balance sheet strength, or if its earnings and cash flow outlook materially deteriorates, Duke Energy's credit ratings could be negatively impacted.

Credit-Related Clauses.

Duke Energy may be required to repay certain debt should the credit ratings at Duke Energy Carolinas fall to a certain level at S&P or Moody's. As of December 31, 2012, Duke Energy had \$9 million of senior unsecured notes which mature serially through 2016 that may be required to be repaid if Duke Energy Carolinas' senior unsecured debt ratings fall below BBB at S&P or Baa2 at Moody's.

First Mortgage Bond Restrictions.

The Subsidiary Registrants' first mortgage bonds are secured under their respective mortgage indentures. Each mortgage constitutes a first lien on substantially all of the fixed properties of the respective company, subject to certain permitted encumbrances and exceptions. The lien of each mortgage also covers subsequently acquired property. Each mortgage allows the issuance of additional first mortgage bonds based on property additions, retirements of first mortgage bonds and the deposit of cash if certain conditions are satisfied. Most of the Subsidiary Registrants are required to pass a "net earnings" test in order to issue new first mortgage bonds, other than on the basis of retired bonds under certain circumstances. The test requires that the issuer's adjusted net earnings, which is calculated based on results for 12 consecutive months within the prior 15 to 18 months, be at least twice the annual interest requirement for bonds currently outstanding and to be outstanding. Duke Energy Indiana's and Progress Energy Florida's ratios of net earnings to the annual interest requirement for bonds have at times in 2012 been below 2.0 times, due to various charges to operating expenses. As discussed in Note 4, Regulatory Matters, these charges and any future charges may impact future net earnings tests and affect the ability of Duke Energy Indiana and Progress Energy Florida to issue first mortgage bonds. In the event Duke Energy Indiana's or Progress Energy Florida's long-term debt requirements exceed its first mortgage bond capacity, Duke Energy Indiana or Progress Energy Florida can access alternative sources of capital, including, but not limited to issuing unsecured debt, borrowing under the money pool, entering into bilateral direct loan arrangements, and, if necessary, utilizing available capacity under the master credit facility. All other DEC registrants have earnings substantially in excess of the net earnings test requirement for issuing first mortgage bonds.

Other Financing Matters.

The following table shows significant amounts presented as Current maturities of long-term debt on the Duke Energy Registrants respective Consolidated Balance Sheets as of December 31, 2012. The amounts were presented as Long-term debt as of December 31, 2011, except for the secured debt. The Duke Energy Registrants' currently anticipates satisfying these obligations with proceeds from additional borrowings, unless otherwise noted.

(in millions)	Maturity Date	Interest Rate	December 31,	2012
Unsecured Debt:				
Duke Energy (Parent)	June 2013	5.650%	\$	250
Duke Energy Indiana	September 2013	5.000%		400
Secured Debt:				
Duke Energy ^(a)	December 2013	3.796%		423
Duke Energy ^(b)	June 2013	1.009%		190
First Mortgage Bonds:				
Duke Energy Carolinas	November 2013	5.750%		400
Progress Energy Carolinas	September 2013	5.125%		400
Progress Energy Florida	March 2013	4.800%		425
Duke Energy Ohio	June 2013	2.100%		250
Other				372
Current maturities of				
long-term debt			\$3	3,110

- (a) Represents a construction loan related to a renewable energy project that will be converted to a term loan once construction is complete.
- (b) Notes are fully offset with cash collateral, which is recorded in Other current assets in the Consolidated Balance Sheets as of December 31, 2012.

On November 13, 2012, Duke Energy filed a prospectus supplement to the September 2010 Form S-3 with the Securities and Exchange Commission (SEC), to sell up to \$1 billion of fixed or variable rate unsecured senior notes, called InterNotes, due one year to 30 years from the date of issuance. The InterNotes will be issued in the retail markets as direct, unsecured and unsubordinated obligations of Duke Energy Corporation. The net proceeds from the sale of InterNotes will be used to fund capital expenditures in Duke Energy's unregulated businesses and for general corporate purposes. The balance as of December 31, 2012 is \$35 million, with maturities ranging from 10 to14 years. The notes reflect long-term debt obligations of Duke Energy and are reflected as Long-term debt on Duke Energy's Consolidated Balance Sheets.

On March 1, 2012, Progress Energy, as a well-known seasoned issuer, Progress Energy Carolinas and Progress Energy Florida filed a combined shelf registration statement with the SEC, which became effective upon filing with the SEC. The registration statement is effective for three years and does not limit the amount or number of various securities that can be issued. On July 3, 2012, Progress Energy deregistered its equity securities from the registration statement in connection with the merger with Progress Energy, but retained its ability to issue senior debt securities and junior subordinated debentures under the registration statement. However, we do not expect Progress Energy to issue any new securities of these types in the future. Under Progress Energy Carolinas' and Progress Energy Florida's registration statements, they may issue various long-term debt securities and preferred stock.

On April 4, 2011, Duke Energy filed a registration statement (Form S-3) with the SEC to sell up to \$1 billion (maximum of \$500 million of notes outstanding at any particular time) of variable denomination floating rate demand notes, called PremierNotes. 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, but may be redeemed in whole or in part by Duke Energy at any time. The notes are non-transferable and may be redeemed in whole or in part at the investor's option. Proceeds from

the sale of the notes will be used for general corporate purposes. The balance as of December 31, 2012 and December 31, 2011, is \$395 million and \$79 million, respectively. The notes reflect a short-term debt obligation of Duke Energy and are reflected as Notes Payable and Commercial Paper on Duke Energy's Consolidated Balance Sheets.

In September 2010, Duke Energy filed a Form S-3 with the SEC. Under this Form S-3, which is uncapped, Duke Energy, Duke Energy Carolinas, Duke Energy Ohio and Duke Energy Indiana 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 paid quarterly cash dividends for 87 consecutive years and expects to continue its policy of paying regular cash dividends in the future. There is no assurance as to the amount of future dividends because they depend on future earnings, capital requirements, financial condition and are subject to the discretion of the Board of Directors.

Dividend and Other Funding Restrictions of Duke Energy Subsidiaries.

As discussed in Note 4 to the Consolidated Financial Statements "Regulatory Matters." Duke Energy's wholly owned public utility operating companies have restrictions on the amount of funds that can be transferred to Duke Energy via dividend, advance or loan as a result of conditions imposed by various regulators in conjunction with Duke Energy's mergers with Cinergy and Progress Energy. Progress Energy Carolinas and Progress 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. Additionally, certain other Duke Energy subsidiaries have other restrictions, such as minimum working capital and tangible net worth requirements pursuant to debt and other agreements that limit the amount of funds that can be transferred to Duke Energy. At December 31, 2012, the amount of restricted net assets of wholly owned subsidiaries of Duke Energy that may not be distributed to Duke Energy in the form of a loan or dividend is \$10.3 billion. However, Duke Energy does not have any legal or other restrictions on paying common stock dividends to shareholders out of its consolidated equity accounts. Although these restrictions cap the amount of funding the various operating subsidiaries can provide to Duke Energy, management does not believe these restrictions will have any significant impact on Duke Energy's ability to access cash to meet its payment of dividends on common stock and other future funding obligations.

Off-Balance Sheet Arrangements

Duke Energy and certain of its subsidiaries enter into guarantee arrangements in the normal course of business to facilitate commercial transactions with third parties. These arrangements include performance guarantees, stand-by letters of credit, debt guarantees, surety bonds and indemnifications.

Most of the guarantee arrangements entered into by Duke Energy enhance the credit standing of certain subsidiaries, non-consolidated entities or less than wholly owned entities, enabling them to conduct business. As such, these guarantee arrangements involve elements of performance and credit risk, which are not included on the Consolidated Balance Sheets. The possibility of Duke Energy, either on its own or on behalf of Spectra Energy Capital, LLC (Spectra Capital) through indemnification agreements entered into as part of the spin-off of Spectra Energy Corp (Spectra Energy), having to honor its contingencies is largely dependent upon the future operations of the subsidiaries, investees and other third parties, or the occurrence of certain future events.

Duke Energy performs ongoing assessments of their respective guarantee obligations to determine whether any liabilities have been incurred as a result of potential increased non-performance risk by third parties for which Duke Energy has issued guarantees.

See Note 7 to the Consolidated Financial Statements, "Guarantees and Indemnifications," for further details of the guarantee arrangements.

Issuance of these guarantee arrangements is not required for the majority of Duke Energy's operations. Thus, if Duke Energy discontinued issuing these guarantees, there would not be a material impact to the consolidated results of operations, cash flows or financial position.

Other than the guarantee arrangements discussed above and normal operating lease arrangements, Duke Energy does not have any material off-balance sheet financing entities or structures. For additional information on these commitments, see Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies."

Contractual Obligations

Duke Energy enters into contracts that require payment of cash at certain specified periods, based on certain specified minimum quantities and prices. The following table summarizes Duke Energy's contractual cash obligations as of December 31, 2012.

	Payments Due By Period				
(in millions)	Total	Less than 1 year (2013)	2-3 years (2014 & 2015)	4-5 years (2016 & 2017)	More than 5 years (2018 & beyond)
Long-term debt ^a	\$35,461	\$ 2,974	\$ 4,472	\$ 3,285	\$24,730
Interest payments on long-term debt ^(b)	23,031	1,671	2,922	2,585	15,853
Capital leases(c)	2,713	210	361	363	1,779
Operating leases(c)	1,682	171	295	235	981
Purchase obligations:(d)					
Fuel and purchased power ^(e)	24,860	5,011	6,871	3,319	9,659
Other purchase obligations ⁽⁰⁾	3,271	1,338	817	251	865
Uncertain tax positions®	· <u> </u>	_	_	_	_
Nuclear decommissioning trust annual funding ^(h)	1,712	92	183	183	1,254
Total contractual cash obligations [®]	\$92,730	\$11,467	\$15,921	\$10,221	\$55,121

- (a) See Note 6 to the Consolidated Financial Statements, "Debt and Credit Facilities."
- (b) Interest payments on variable rate debt instruments were calculated using current interest rates and holding them constant for the life of the instruments.
- (c) See Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies." Amounts in the table above include the interest component of capital leases based on the interest rates stated in the lease agreements and exclude certain related executory costs.
- (d) Current liabilities, except for current maturities of long-term debt, and purchase obligations reflected in the Consolidated Balance Sheets, have been excluded from the above table.
- (e) Includes contractual obligations to purchase physical quantities of electricity, coal, nuclear fuel and limestone, including a total of \$195 million for nuclear fuel contractual obligations related to Crystal River Unit 3. Also includes firm capacity payments that provide Duke Energy with uninterrupted firm access to electricity transmission capacity and natural gas transportation contracts, as well as undesignated contracts and contracts that qualify as normal purchase/normal sale (NPNS). For contracts where the price paid is based on an index, the amount is based on market prices at December 31, 2012. For certain of these amounts, Duke Energy may settle on a net cash basis since Duke Energy has entered into payment netting arrangements with counterparties that permit Duke Energy to offset receivables and payables with such counterparties.
- (f) Includes contracts for software, telephone, data and consulting or advisory services. Amount also includes contractual obligations for engineering, procurement and construction costs for new generation plants and nuclear plant refurbishments, environmental projects on fossil facilities, major maintenance of certain nonregulated plants, maintenance and day to day contract work at certain wind facilities and commitments to buy wind and combustion turbines (CT). Amount excludes certain open purchase orders for services that are provided on demand, for which the timing of the purchase cannot be determined and Progress Energy Florida's engineering, procurement and construction agreement for Levy. See Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies" for further discussion of the Levy engineering, procurement and construction agreement.
- (g) Uncertain tax positions of \$540 million are not reflected in this table as Duke Energy cannot predict when open income tax years will close with completed examinations. See Note 24 to the Consolidated Financial Statements, "Income Taxes."
- (h) Related to future annual funding obligations to nuclear decommissioning trust fund (NDTF) through nuclear power stations' re-licensing dates. Amounts through 2017 include \$13 million per year for North Carolina jurisdictional amounts that Progress Energy Carolinas retained internally and is transitioning to its external decommissioning funds per a 2008 NCUC order. The transition of the original \$131 million must be complete by December 31, 2017, and at least 10 percent must be transitioned each year. See Note 9 to the Consolidated Financial Statements. "Asset Retirement Obligations."
- (i) The table above excludes reserves for litigation, environmental remediation, asbestos-related injuries and damages claims and self-insurance claims (see Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies") because Duke Energy is uncertain as to the timing of when cash payments will be required. Additionally, the table above excludes annual insurance premiums that are necessary to operate the business, including nuclear insurance (see Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies"), funding of pension and other post-retirement benefit plans (see Note 23 to the Consolidated Financial Statements, "Enployee Benefit Plans"), asset retirement obligations (see Note 9 to the Consolidated Financial Statements, "Regulatory Matters") because the amount and timing of the cash payments are uncertain. Also excluded are Deferred Income Taxes and Investment Tax Credits recorded on the Consolidated Balance Sheets since cash payments for income taxes are determined based primarily on taxable income for each discrete fiscal year.

Quantitative and Qualitative Disclosures About Market Risk

Risk Management Policies.

The Duke Energy Registrants are exposed to market risks associated with commodity prices, credit quality, interest rates, equity prices and foreign currency exchange rates. Management has established comprehensive risk management policies to monitor and manage these market risks. Duke Energy's Chief Executive Officer and Chief Financial Officer are responsible for the overall approval of market risk management policies and the delegation of approval and authorization levels. The Finance and Risk Management Committee of the Board of Directors receives periodic updates from the Chief Risk Officer and other members of management on market risk positions, corporate exposures, credit exposures and overall risk management activities. The Chief Risk Officer

is responsible for the overall governance of managing credit risk and commodity price risk, including monitoring exposure limits.

The following disclosures about market risk contain forward-looking statements that involve estimates, projections, goals, forecasts, assumptions, risks and uncertainties that could cause actual results or outcomes to differ materially from those expressed in the forward-looking statements. Please review Item 1A, "Risk Factors," and "Safe Harbor for Forward-Looking Statements" for a discussion of the factors that may impact any such forward-looking statements made herein.

The risks discussed below do not include the price risks associated with nonfinancial instrument transactions and positions associated with the Duke Energy Registrants' operations, such as purchase and sales commitments and inventory.

Commodity Price Risk

The Duke Energy Registrants are exposed to the impact of market fluctuations in the prices of electricity, coal, natural gas and other energy-related products marketed and purchased as a result of its ownership of energy related assets. The Duke Energy Registrants' exposure to these fluctuations is limited by the cost-based regulation of its U.S. Franchised Electric and Gas operations as these regulated operations are typically allowed to recover substantially all of these costs through various cost-recovery clauses, including fuel clauses. While there may be a delay in timing between when these costs are incurred and when these costs are recovered through rates, changes from year to year generally do not have a material impact on operating results of these regulated operations. At December 31, 2012, substantially all derivative commodity instrument positions were subject to regulatory accounting treatment.

Price risk represents the potential risk of loss from adverse changes in the market price of electricity or other energy commodities. The Duke Energy Registrants' exposure to commodity price risk is influenced by a number of factors, including contract size, length, market liquidity, location and unique or specific contract terms. The Duke Energy Registrants employ established policies and procedures to manage the risks associated with these market fluctuations, which may include using various commodity derivatives, such as swaps, futures, forwards and options. For additional information, see Note 15 to the Consolidated Financial Statements, "Risk Management, Derivative Instruments and Hedging Activities."

Validation of a contract's fair value is performed by an internal group separate from the Duke Energy Registrants' deal origination areas. While the Duke Energy Registrants use common industry practices to develop their valuation techniques, changes in their pricing methodologies or the underlying assumptions could result in significantly different fair values and income recognition.

Hedging Strategies.

The Duke Energy Registrants closely monitor the risks associated with commodity price changes on their future operations and, where appropriate, use various commodity instruments such as electricity, coal and natural gas forward contracts to mitigate the effect of such fluctuations on operations, in addition to optimizing the value of the nonregulated generation portfolio. Duke Energy's primary use of energy commodity derivatives is to hedge the generation portfolio against exposure to the prices of power and fuel.

The majority of instruments used to manage the Duke Energy Registrants' commodity price exposure are either not designated as a hedge or do not qualify for hedge accounting. These instruments are referred to as undesignated contracts. Mark-to-market changes for undesignated contracts entered into by regulated businesses are reflected as regulatory assets or liabilities on the Consolidated Balance Sheets. Undesignated contracts entered into by unregulated businesses are marked-to-market each period, with changes in the fair value of the derivative instruments reflected in earnings.

Certain derivatives used to manage the Duke Energy Registrants' commodity price exposure are accounted for as either cash flow hedges or fair value hedges. To the extent that instruments accounted for as hedges are effective in offsetting the transaction being hedged, there is no impact to the Consolidated Statements of Operations until after delivery or settlement occurs. Accordingly, assumptions and valuation techniques for these contracts have no impact on reported earnings prior to settlement to the extent they are effective. Several factors influence the effectiveness of a hedge contract, including the use of contracts with different commodities or unmatched terms and counterparty credit risk. Hedge effectiveness is monitored regularly and measured at least quarterly.

In addition to the hedge contracts described above and recorded on the Consolidated Balance Sheets, the Duke Energy Registrants enter into other contracts that qualify for the NPNS exception. When a contract meets the criteria to qualify as an NPNS, the Duke Energy registrants apply such exception. Income recognition and realization related to NPNS contracts generally coincide with the physical delivery of power. For contracts qualifying for the

NPNS exception, no recognition of the contract's fair value in the Consolidated Financial Statements is required until settlement of the contract as long as the transaction remains probable of occurring.

Generation Portfolio Risks.

The Duke Energy Registrants are primarily exposed to market price fluctuations of wholesale power, natural gas, and coal prices in the U.S. Franchised Electric and Gas and Commercial Power segments. The Duke Energy Registrants optimize the value of their wholesale and nonregulated generation portfolios. The portfolios include generation assets (power and capacity), fuel, and emission allowances. Modeled forecasts of future generation output, fuel requirements, and emission allowance requirements are based on forward power, fuel and emission allowance markets. The component pieces of the portfolio are bought and sold based on models and forecasts of generation in order to manage the economic value of the portfolio in accordance with the strategies of the business units. For Duke Energy Carolinas and Duke Energy Indiana, as well as the Kentucky regulated generation owned by Duke Energy Ohio, the generation portfolio not utilized to serve retail operations or committed load is subject to commodity price fluctuations, although the impact on the Consolidated Statements of Operations is partially offset by mechanisms in these regulated jurisdictions that result in the sharing of net profits from these activities with retail customers. Duke Energy Ohio is subject to wholesale commodity price risks for its nonregulated generation portfolio. The nonregulated generation portfolio dispatches all of their electricity into unregulated markets and receives wholesale energy margins and capacity revenues from PJM. Duke Energy Ohio has fully hedged its forecasted coal-fired generation for 2013. Capacity revenues are 100% contracted in PJM through May 2015. International Energy generally hedges its expected generation using long-term bilateral power sales contracts when favorable market conditions exist and it is subject to wholesale commodity price risks for electricity not sold under such contracts. International Energy dispatches electricity not sold under long-term bilateral contracts into unregulated markets and receives wholesale energy margins and capacity revenues from national system operators. Derivative contracts executed to manage generation portfolio risks for delivery periods beyond 2013 are also exposed to changes in fair value due to market price fluctuations of wholesale power, fuel oil and coal. See "Sensitivity Analysis for Generation Portfolio and Derivative Price Risks" below, for more information regarding the effect of changes in commodity prices on the Duke Energy Registrants' net income.

Other Commodity Risks.

At December 31, 2012, pre-tax income in 2013 was not expected to be materially impacted for exposures to other commodities' price changes.

Sensitivity Analysis for Generation Portfolio and Derivative Price Risks.

The table below summarizes the estimated effect of commodity price changes on the Duke Energy Registrants' pre-tax net income, based on a sensitivity analysis performed as of December 31, 2012 and December 31, 2011 for Duke Energy and Duke Energy Ohio. Forecasted exposure to commodity price risk for Duke Energy Carolinas, Progress Energy Carolinas, Progress Energy Florida and Duke Energy Indiana is not anticipated to have a material adverse effect on their consolidated results of operations in 2013, based on a sensitivity analysis performed as of December 31, 2012. The sensitivity analysis performed as of December 31, 2011 related to forecasted exposure to commodity price risk during 2012 also indicated that commodity price risk would not have a material adverse effect on the consolidated results of operations of Duke Energy Carolinas, Progress Energy Carolinas, Progress Energy Florida and Duke Energy Indiana during 2012 and the impacts of changing commodity prices in their consolidated results of operations for 2012 was insignificant. The following commodity price sensitivity calculations consider existing hedge positions and estimated production levels, as indicated in the table below, but do not consider other potential effects that might result from such changes in commodity prices.

Summary of Sensitivity Analysis for Generation Portfolio and Derivative Price Risks

	Risks for 2013 ^(a) Be		Beyond 20	vities for Derivatives Beyond 2013 ⁽⁶⁾ of December 31,	
(in millions)	2012	2011	2012	2011	
Potential effect on pre-tax net income assuming a 10% price change in:			, ,		
Duke Energy					
Forward wholesale power prices (per MWh)	\$34	\$71	\$103	\$ 24	
Forward coal prices (per ton)	11	2	_	_	
Gas prices (per MMBtu)	21	42	_	_	
Duke Energy Ohio					
Forward wholesale power prices (per MWh)	\$32	\$69	\$103	\$ 24	
Forward coal prices (per ton)	11	2	_		
Gas prices (per MMBtu)	21	42	_	=	

- (a) Amounts related to forward wholesale prices represent the potential impact of commodity price changes on forecasted economic generation which has not been contracted or hedged. Amounts related to forward coal prices and forward gas prices represent the potential impact of commodity price changes on fuel needed to achieve such economic generation. Amounts exclude the impact of mark-to-market changes on undesignated contracts relating to periods in excess of one year from the respective date.
- (b) Amounts represent sensitivities related to derivative contracts executed to manage generation portfolio risks for periods beyond 2013. Amounts exclude the potential impact of commodity price changes on forecasted economic generation and fuel needed to achieve such forecasted generation.

Credit Risk

Credit risk represents the loss that the Duke Energy Registrants would incur if a counterparty fails to perform under its contractual obligations. To reduce credit exposure, the Duke Energy Registrants seek to enter into netting agreements with counterparties that permit them to offset receivables and payables with such counterparties. The Duke Energy Registrants attempt to further reduce credit risk with certain counterparties by entering into agreements that enable obtaining collateral or terminating or resetting the terms of transactions after specified time periods or upon the occurrence of credit-related events. The Duke Energy Registrants may, at times, use credit derivatives or other structures and techniques to provide for third-party credit enhancement of their counterparties' obligations. The Duke Energy Registrants also obtain cash or letters of credit from customers to provide credit support outside of collateral agreements, where appropriate, based on a financial analysis of the customer and the regulatory or contractual terms and conditions applicable to each transaction. See Note 15 to the Consolidated Financial Statements, "Risk Management, Derivative Instruments and Hedging Activities," for additional information regarding credit risk related to derivative instruments.

The Duke Energy Registrants' industry has historically operated under negotiated credit lines for physical delivery contracts. The Duke Energy Registrants frequently use master collateral agreements to mitigate certain credit exposures. The collateral agreements provide for a counterparty to post cash or letters of credit to the exposed party for exposure in excess of an established threshold. The threshold amount represents a negotiated unsecured credit limit for each party to the agreement, determined in accordance with the Duke Energy Registrants' internal corporate credit practices and standards. Collateral agreements generally also provide that the inability to post collateral is sufficient cause to terminate contracts and liquidate all positions.

The Duke Energy Registrants' principal customers for its electric and gas businesses are commodity clearinghouses, regional transmission organizations, industrial, commercial and residential end-users, marketers, distribution companies, municipalities, electric cooperatives and utilities located throughout the U.S. and Latin America. The Duke Energy Registrants have concentrations of receivables from such entities throughout these regions. These concentrations of customers may affect the Duke Energy Registrants' overall credit risk in that risk factors can negatively impact the credit quality of the entire sector. Where exposed to credit risk, the Duke Energy Registrants analyze the counterparties' financial condition prior to entering into an agreement, establish credit limits and monitor the appropriateness of those limits on an ongoing basis.

Duke Energy Carolinas has a third-party insurance policy to cover certain losses related to its 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 on its insurance policy during the second quarter of 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 for indemnification and medical cost claim payments is \$935 million in excess of the self insured retention. Insurance recoveries of \$781 million and \$813 million related to this policy are classified in the Consolidated Balance Sheets in Other within Investments and Other Assets and Receivables as of December 31, 2012 and 2011, respectively. Duke Energy Carolinas is not aware of any uncertainties regarding the legal sufficiency of insurance claims. Management believes the insurance recovery asset is probable of recovery as the insurance carrier continues to have a strong financial strength rating.

The Duke Energy Registrants also have credit risk exposure through issuance of performance guarantees, letters of credit and surety bonds on behalf of less than wholly owned entities and third parties. Where the Duke Energy Registrants have issued these guarantees, it is possible that they could be required to perform under these guarantee obligations in the event the obligor under the guarantee fails to perform. Where the Duke Energy Registrants have issued guarantees related to assets or operations that have been disposed of via sale, they attempt to secure indemnification from the buyer against all future performance obligations under the guarantees. See Note 7 to the Consolidated Financial Statements, "Guarantees and Indemnifications," for further information on guarantees issued by the Duke Energy Registrants.

The Duke Energy Registrants are also subject to credit risk of their vendors and suppliers in the form of performance risk on contracts including, but not limited to, outsourcing arrangements, major construction projects and commodity purchases. The Duke Energy Registrants' credit exposure to such vendors and suppliers may take the form of increased costs or project delays in the event of non-performance.

Credit risk associated with the Duke Energy Registrants' service to residential, commercial and industrial customers is generally limited to outstanding accounts receivable. The Duke Energy Registrants mitigate this credit risk by requiring customers to provide a cash deposit or letter of credit until a satisfactory payment history is established, subject to the rules and regulations in effect in each retail jurisdiction, at which time the deposit is typically refunded. Charge-offs for retail customers have historically been insignificant to the operations of the Duke Energy Registrants and are typically recovered through the retail rates. Management continually monitors customer charge-offs and payment patterns to ensure the adequacy of bad debt reserves. Duke Energy Ohio and Duke Energy Indiana sell certain of their accounts receivable and related collections through CRC, a Duke Energy consolidated variable interest entity. Losses on collection are first absorbed by the equity of CRC and next by the subordinated retained interests held by Duke Energy

Ohio, Duke Energy Kentucky and Duke Energy Indiana. See Note 18 to the Consolidated Financial Statements, "Variable Interest Entities."

Based on the Duke Energy Registrants' policies for managing credit risk, their exposures and their credit and other reserves, the Duke Energy Registrants do not currently anticipate a materially adverse effect on their consolidated financial position or results of operations as a result of non-performance by any counterparty.

European Exposures.

At December 31, 2012, Duke Energy held \$62 million of money market funds and short term investments in investment-grade debt securities issued by financial and nonfinancial institutions that are domiciled in Europe or have exposures to European sovereign debt. This amount is recorded at fair value and included in Cash and cash equivalents and Short-term investment in the Consolidated Balance Sheets. A disorderly default by or withdrawal of a member nation from the euro zone and financial stress in other European countries could require Duke Energy to recognize an impairment of some or all of these securities.

Interest Rate Risk

The Duke Energy Registrants are exposed to risk resulting from changes in interest rates as a result of their issuance of variable and fixed rate debt and commercial paper. The Duke Energy Registrants manage interest rate exposure by limiting variable-rate exposures to a percentage of total capitalization and by monitoring the effects of market changes in interest rates. The Duke Energy Registrants also enter into financial derivative instruments, which may include instruments such as, but not limited to, interest rate swaps, swaptions and U.S. Treasury lock agreements to manage and mitigate interest rate risk exposure. See Notes 1, 6, 15, and 16 to the Consolidated Financial Statements, "Summary of Significant Accounting Policies," "Debt and Credit Facilities," "Risk Management, Derivative Instruments and Hedging Activities," and "Fair Value of Financial Assets and Liabilities."

The table below summarizes the potential effect of interest rate changes on the Duke Energy Registrants' pre-tax net income, based on a sensitivity analysis performed as of December 31, 2012 and December 31, 2011.

Summary of Sensitivity Analysis for Interest Rate Risks (in millions)

Potential increase (+) or	Assuming Market Interest Rates Average 1% Higher (+) or Lower (-)	Assuming Market Interest Rates Average 1% Higher (+) or Lower (-)
decrease (-) in interest expense: ^(a)	in 2013 than 2012. As of December 31, 2012	in 2012 than 2011. As of December 31, 2011
Duke Energy	+/- \$32	+/-\$7
Duke Energy Carolinas	+/-\$3	+/-\$5
Progress Energy	+/- \$19	+/- \$20
Progress Energy Carolinas	+/- \$15	+/- \$13
Progress Energy Florida	+/-\$2	+/-\$7
Duke Energy Ohio	+/- \$13	+/-\$8
Duke Energy Indiana	+/- \$ 7	+/-\$8

(a) Amounts presented net of offsetting impacts in interest income

These amounts were estimated by considering the impact of the hypothetical interest rates on variable-rate securities outstanding, adjusted for interest rate hedges, short-term and long-term investments, cash and cash equivalents outstanding as of December 31, 2012 and 2011. The change in interest rate sensitivity for the Duke Energy Registrants' is primarily due to changes in short-term debt balances and cash balances. If interest rates changed significantly, management would likely take actions to manage its exposure to the change. However, due to the uncertainty of the specific actions that would be taken and their possible effects, the sensitivity analysis assumes no changes in the Duke Energy Registrants' financial structure.

Marketable Securities Price Risk

As described further in Note 17 to the Consolidated Financial Statements, "Investments in Debt and Equity Securities," Duke Energy invests in debt and equity securities as part of various investment portfolios to fund certain obligations of the business. The vast majority of the investments in equity securities are within the NDTF and assets of the various pension and other post-retirement benefit plans.

Pension Plan Assets.

Duke Energy and Progress Energy maintain investments to help fund the costs of providing non-contributory defined benefit retirement and other post-retirement benefit plans. These investments are exposed to price fluctuations in equity markets and changes in interest rates. The equity securities held in these pension plans are diversified to achieve broad market participation and reduce the impact of any single investment, sector or geographic region. Duke Energy and Progress Energy have established asset allocation targets for their pension plan holdings, which take into consideration the investment objectives and the risk profile with respect to the trust in which the assets are held. These target allocations are presented in the table below.

Asset	Target Allocation %
Equity securities	56%
Debt securities	32%
Other	12%

A significant decline in the value of plan asset holdings could require Duke Energy to increase funding of its pension plans in future periods, which could adversely affect cash flows of the Duke Energy Registrants in those periods. Additionally, a decline in the fair value of plan assets, absent additional cash contributions to the plan, could increase the amount of pension cost required to be recorded in future periods, which could adversely affect the Duke Energy Registrants' results of operations in those periods. Contributions to qualified pension plans during 2012 are presented in the table below.

Schedule of Qualified Pension Plan Contributions

	Year Ended December 31, 2012
Duke Energy	\$ 304
Progress Energy	\$ 346
Progress Energy Carolinas	\$ 141
Progress Energy Florida	\$ 128

Duke Energy intends to contribute \$350 million to its qualified pension plan in 2013. See Note 23 to the Consolidated Financial Statements, "Employee Benefit Plans," for additional information on pension plan assets.

NDTF.

As required by the NRC, NCUC, PSCSC and the FPSC, Duke Energy Carolinas, Progress Energy Carolinas and Progress Energy Florida maintain trust funds to fund the costs of nuclear decommissioning. As of December 31, 2012, these funds were invested primarily in domestic and international equity securities, debt securities, fixed-income securities, cash and cash equivalents and short-term investments. Per the NRC, NCUC, PSCSC and FPSC requirements, these funds may be used only for activities related to nuclear decommissioning. The investments in equity securities are exposed to price fluctuations in equity markets. The Duke Energy Registrants actively monitor their portfolios by benchmarking the performance of their investments against certain indices and by maintaining, and periodically reviewing, target allocation percentages for various asset classes. Accounting for nuclear decommissioning recognizes that costs are recovered through Duke Energy Carolinas', Progress

Energy Carolinas' and Progress Energy Florida's rates; therefore, fluctuations in equity prices do not affect their Consolidated Statements of Operations as changes in the fair value of these investments are deferred as regulatory assets or regulatory liabilities pursuant to an Order by the NCUC, PSCSC and FPSC. Earnings or losses of the fund will ultimately impact the amount of costs recovered through Duke Energy Carolinas', Progress Energy Carolinas' and Progress Energy Florida's rates. See Note 9 to the Consolidated Financial Statements, "Asset Retirement Obligations" for additional information regarding nuclear decommissioning costs. See Note 17 to the Consolidated Financial Statements, "Investments in Debt and Equity Securities" for additional information regarding NTDF assets.

Foreign Currency Risk

Duke Energy is exposed to foreign currency risk from investments in international businesses owned and operated in foreign countries and from certain commodity-related transactions within domestic operations that are denominated in foreign currencies. To mitigate risks associated with foreign currency fluctuations, contracts may be denominated in or indexed to the U.S. Dollar/inflation rates and/or local inflation rates, or investments may be naturally hedged through debt denominated or issued in the foreign currency. Duke Energy may also use foreign currency derivatives, where possible, to manage its risk related to foreign currency fluctuations. To monitor its currency exchange rate risks, Duke Energy uses sensitivity analysis, which measures the impact of devaluation of the foreign currencies to which it has exposure.

In 2012, Duke Energy's primary foreign currency rate exposure was to the Brazilian Real. The table below summarizes the potential effect of foreign currency devaluations on Duke Energy's Consolidated Statement of Operations and Consolidated Balance Sheets, based on a sensitivity analysis performed as of December 31, 2012 and December 31, 2011.

Summary of Sensitivity Analysis for Foreign Currency Risks (in millions)

	Assuming 10% devaluation in the currency exchange rates in all exposure currencies			
	As of December 31, 2012	As of December 31, 2011		
Income Statement impact ^(a) Balance Sheet impact ^(b)	\$ (20) \$(150)	\$ (20) \$(160)		

- (a) Amounts represent the potential annual net pre-tax loss on the translation of local currency earnings to the Consolidated Statement of Operations in 2012 and 2011, respectively.
- (b) Amounts represent the potential impact to the currency translation through the cumulative translation adjustment in Accumulated Other Comprehensive Income (AOCI) on the Consolidated Balance Sheets.

Other Issues

Fixed Charges Coverage Ratios

The Duke Energy Registrants' fixed charges coverage ratios, as calculated using SEC guidelines, are included in the table below.

	Years Ended December 31,			
	2012	2011	2010	
Duke Energy	2.5(a)	3.2	3.0	
Duke Energy Carolinas	3.7	3.7	3.6	
Progress Energy	1.6	2.1	2.6	
Progress Energy Carolinas	2.2	4.2	5.1	
Progress Energy Florida	2.3	2.8	3.4	
Duke Energy Ohio	3.4	3.4	{	
Duke Energy Indiana	0.1	2.2	3.6	

- (a) Includes the results of Progress Energy, Inc. beginning on July 2, 2012.
- (b) Duke Energy Ohio's earnings were insufficient to cover fixed charges by \$317 million in 2010 due primarily to non-cash goodwill and other asset impairment charges of \$677 million in 2010.

Global Climate Change

The EPA publishes an inventory of man-made U.S. greenhouse gas (GHG) emissions annually. In 2010, the most recent year reported, carbon dioxide (CO_2) , a byproduct of all sources of combustion, accounted for approximately 84 percent of total U.S. GHG emissions. The Duke Energy Registrants' GHG emissions consist primarily of CO_2 and most come from its fleet of coal-fired power plants in the U.S. In 2012, the Duke Energy Registrants' U.S. power plants emitted approximately 132 million tons of CO_2 . The CO_2 emissions from Duke Energy's international electric operations were approximately 3 million tons. The Duke Energy Registrants' future CO_2 emissions will be influenced by variables including new regulations, economic conditions that affect electricity demand, and the Duke Energy Registrants' decisions regarding generation technologies deployed to meet customer electricity needs.

The Duke Energy Registrants believe it is unlikely that legislation mandating reductions in GHG emissions or establishing a carbon tax will be passed by the 113th Congress which began on January 3, 2013. Beyond 2014 the prospects for enactment of any federal legislation mandating reductions in GHG emissions or establishing a carbon tax is highly uncertain. Given the high degree of uncertainty surrounding potential future federal GHG legislation, management cannot predict if or when such legislation might be enacted, what the requirements of any potential legislation might be, or the potential impact it might have on the Duke Energy Registrants. Among the outcomes of the 18th Conference of the Parties of the United Nations Framework Convention on Climate Change which concluded in December 2012 was an affirmation by the participating countries to complete negotiations on a new global agreement by 2015 that would take effect in 2020. The international climate change negotiating process is highly uncertain and management cannot predict what the outcome might be or the potential impact it might have on the Duke Energy Registrants.

The Duke Energy Registrants do not anticipate any of the states in which it currently operates fossil-fueled electric generating units taking action absent a federal requirement to mandate reductions in GHG emissions from these facilities.

The Duke Energy Registrants are taking actions today that will result in reduced GHG emissions over time. These actions will lower the Duke Energy Registrants' exposure to any future mandatory GHG emission reduction requirements or carbon tax, whether a result of federal legislation or EPA regulation. Under any future scenario involving mandatory GHG limitations, the Duke Energy Registrants would plan to seek recovery of their compliance costs through appropriate regulatory mechanisms.

The Duke Energy Registrants recognize that certain groups associate severe weather events with climate change, and forecast the possibility that these weather events could have a material impact on future results of operations should they occur more frequently and with greater severity. However, the uncertain nature of potential changes of extreme weather events (such as increased frequency, duration, and severity), the long period of time over which any potential changes might take place, and the inability to predict these with any degree of accuracy, make estimating any potential future financial risk to the Duke Energy Registrants' operations that may result from the physical risks of potential changes in the frequency and/or severity of extreme weather events, whatever the cause or causes might be, impossible. Currently, the Duke Energy Registrants plan and prepare for extreme weather events that it experiences from time to time, such as ice storms, tornados, hurricanes, severe thunderstorms, high winds and droughts.

The Duke Energy Registrants' past experiences preparing for and responding to the impacts of these types of weather-related events would reasonably be expected to help management plan and prepare for future severe weather events to reduce, but not eliminate, the operational, economic and financial impacts of such events. For example, the Duke Energy Registrants routinely take steps to reduce the potential impact of severe weather events on its electric distribution systems. The Duke Energy Registrants' electric generating facilities are designed to withstand extreme weather events without significant damage. The Duke Energy Registrants maintain an inventory of coal and oil on site to mitigate the effects of any potential short-term disruption in

its fuel supply so it can continue to provide its customers with an uninterrupted supply of electricity. The Duke Energy Registrants have a program in place to effectively manage the impact of future droughts on its operations.

Other EPA Regulations Recently Published and Under Development

The EPA has issued and is in various stages of developing several nongreenhouse gas (non-GHG) environmental regulations that will affect the Duke Energy Registrants. These include the final Mercury and Air Toxics Standards (MATS) for hazardous air pollutants, which is effective beginning in 2015, as well as proposed regulations for cooling water intake structures under the Clean Water Act 316(b) and proposed regulations for coal combustion residuals. As a group, these non-GHG environmental regulations will require the Duke Energy Registrants to install additional environmental controls and accelerate retirement of some coal-fired units. While the ultimate regulatory requirements for the Duke Energy Registrants from the group of EPA regulatory actions 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 to comply with this group of rules could total \$5 billion to \$6 billion, excluding AFUDC, over the next 10 years. This range includes estimated costs for new control equipment necessary to comply with the MATS of \$650 million to \$800 million. The Duke Energy Registrants also expect to incur increased fuel, purchased power, operation and maintenance, and other expenses in conjunction with the non-GHG EPA regulations. In addition to the plant retirements associated with new generation the Duke Energy Registrants are constructing, the Duke Energy Registrants are planning to retire additional coal fired generating capacity that is not economic to bring into compliance with the EPA's regulations. Beyond 2012, total planned and potential retirements could exceed 3,900 MW of coal-fired generating capacity. The Duke Energy Registrants would also expect to incur costs for replacement generation as a result of the potential coal-fired power plant retirements. Until the final regulatory requirements of the group of EPA regulations are known and can be fully evaluated, the potential compliance costs associated with these EPA regulatory actions are subject to considerable uncertainty. Therefore, the actual compliance costs incurred and MW to be retired may be materially different from these estimates based on the timing and requirements of the final EPA regulations.

For additional information, see Note 4 to the Consolidated Financial Statements, "Regulatory Matters" and Note 5 to the Consolidated Financial Statements, "Commitments and Contingencies."

Nuclear Matters

Following the events at the Fukushima Daiichi nuclear power station in Japan, Duke Energy conducted thorough inspections at each of its four nuclear sites during 2011. Progress Energy also conducted inspections in 2011 at each of its three sites. The initial inspections have not identified any significant vulnerabilities, however, Duke Energy is reviewing designs to evaluate safety margins to external events. Emergency-response capabilities, written procedures and engineering specifications were reviewed to verify each

site's ability to respond in the unlikely event of station blackout. Duke Energy is working within the nuclear industry to improve the safety standards and margin using the three layers of safety approach used in the U.S.: protection, mitigation and emergency response. Emergency equipment is currently being added at each station to perform key safety functions in the event that backup power sources are lost permanently. These improvements are in addition to the numerous layers of safety measures and systems previously in place.

In March 2011, the NRC formed a task force to conduct a comprehensive review of processes and regulations to determine whether the agency should make additional improvements to the nuclear regulatory system. On July 13, 2011, the task force proposed a set of improvements designed to ensure protection, enhance accident mitigation, strengthen emergency preparedness and improve efficiency of NRC programs. The recommendations were further prioritized into three tiers based on the safety enhancement level. On March 12, 2012, the NRC issued three regulatory orders requiring safety enhancements related to mitigation strategies to respond to extreme natural events resulting in the loss of power at a plant, ensuring reliable hardened containment vents and enhancing spent fuel pool instrumentation.

In May 2012, the NRC endorsed guidance on re-evaluating emergency communications systems and staffing levels and performing seismic and flooding walkdowns. On July 13, 2012, the NRC outlined plans for implementing Tier 2 and Tier 3 recommendations. On August 30, 2012, the NRC issued implementation guidance to enable power plants to achieve compliance with the orders issued in March 2012. Plants are then required to submit implementation plans to the NRC by February 28, 2013, and complete implementation of the safety enhancements within two refueling outages or by December 31, 2016, whichever comes first. Each plant is also required to reassess their seismic and flooding hazards using present-day methods and information, conduct inspections to ensure protection against hazards in the current design basis, and re-evaluate emergency communications systems and staffing levels.

Duke Energy is committed to compliance with all safety enhancements ordered by the NRC in connection with the March 12, 2012, regulatory orders noted above, the cost of which could be material. Until such time as the NRC mandated reassessment of flooding and seismic hazards is complete the exact scope and cost of compliance modifications to our sites will not be known. With the NRC's continuing review of the remaining recommendations, Duke Energy cannot predict to what extent the NRC will impose additional licensing and safety-related requirements, or the costs of complying with such requirements. The tight time frame required to complete the necessary safety enhancements by no later than 2016 could lead to even higher costs. Upon receipt of additional guidance from the NRC and a collaborative industry review, Duke Energy will be able to determine an implementation plan and associated costs. See Item 1A, "Risk Factors," for further discussion of applicable risk factors.

New Accounting Standards

See Note 1 to the Consolidated Financial Statements, "Summary of Significant Accounting Policies" for a discussion of the impact of new accounting standards.

ITEM 7A. QUANTITATIVE AND QUALITATIVE DISCLOSURES ABOUT MARKET RISK

See "Management's Discussion and Analysis of Results of Operations and Financial Condition, Quantitative and Qualitative Disclosures About Market Risk."

ITEM 8. FINANCIAL STATEMENTS AND SUPPLEMENTARY DATA

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REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Stockholders of Duke Energy Corporation Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Duke Energy Corporation and subsidiaries (the "Company") as of December 31, 2012 and 2011, and the related consolidated statements of operations, comprehensive income, equity, and cash flows for each of the three years in the period ended December 31, 2012. Our audits also included the financial statement schedule listed in the Index at Item 15. We also have audited the Company's internal control over financial reporting as of December 31, 2012, based on the criteria established in Internal Control — Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission. The Company's management is responsible for these financial statements and financial statement schedule, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Management's Annual Report On Internal Control Over Financial Reporting. Our responsibility is to express an opinion on these financial statements and financial statement schedule and an opinion on the Company's internal control over financial reporting 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 and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the financial statements included 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, and evaluating the overall financial statement presentation. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

A company's internal control over financial reporting is a process designed by, or under the supervision of, the company's principal executive and principal financial officers, or persons performing similar functions, and effected by the company's board of directors, management, and other personnel to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of the inherent limitations of internal control over financial reporting, including the possibility of collusion or improper management override of controls, material misstatements due to error or fraud may not be prevented or detected on a timely basis. Also, projections of any evaluation of the effectiveness of the internal control over financial reporting to future periods are subject to the risk that the controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Duke Energy Corporation and subsidiaries as of December 31, 2012 and 2011, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2012, in conformity with accounting principles generally accepted in the United States of America. Also, in our opinion, such financial statement schedule, when considered in relation to the basic consolidated financial statements taken as a whole, present fairly, in all material respects, the information set forth therein. Also, in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2012, based on the criteria established in *Internal Control — Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission.

/s/ Deloitte & Touche LLP

Charlotte, North Carolina February 28, 2013

Consolidated Statements of Operations

	Years	Years Ended December 31,	
(in millions, except per-share amounts)	2012	2011	2010
Operating Revenues			
Regulated electric	\$15,621	\$10,589	\$10,723
Non-regulated electric, natural gas, and other	3,534	3,383	2,930
Regulated natural gas	469	557	619
Total operating revenues	19,624	14,529	14,272
Operating Expenses			
Fuel used in electric generation and purchased power — regulated	5,582	3,309	3,34
Fuel used in electric generation and purchased power — non-regulated	1,722	1,488	1,199
Cost of natural gas and coal sold	264	348	38:
Operation, maintenance and other	5,006	3,770	3,82
Depreciation and amortization	2,289	1,806	1,786
Property and other taxes	985	704	70:
Goodwill and other impairment charges	666	335	726
Total operating expenses	16,514	11,760	11,96
Gains on Sales of Other Assets and Other, net	16	8	153
Operating Income	3,126	2,777	2,461
Other Income and Expenses			
Equity in earnings of unconsolidated affiliates	148	160	110
Impairments and gains on sales of unconsolidated affiliates	22	11	10
Other income and expenses, net	397	376	370
Total other income and expenses	567	547	589
Interest Expense	1,242	859	846
Income From Continuing Operations Before Income Taxes	2,451	2,465	2,216
Income Tax Expense from Continuing Operations	705	752	890
Income From Continuing Operations	1,746	1,713	1,320
Income From Discontinued Operations, net of tax	36	1	
Net Income	1,782	1,714	1,32
Less: Net Income Attributable to Noncontrolling Interests	14	8	;
Net Income Attributable to Duke Energy Corporation	\$ 1,768	\$ 1,706	\$ 1,320
Earnings Per Share — Basic and Diluted			
Income from continuing operations attributable to Duke Energy Corporation common shareholders			
Basic	\$ 3.01	\$ 3.83	\$ 2.9
Diluted	\$ 3.01	\$ 3.83	\$ 2.9
Income from discontinued operations attributable to Duke Energy Corporation common shareholders	4 0.01	Ψ 0.00	Ψ 2.5
Basic	\$ 0.06	\$ —	\$ 0.0
Diluted	\$ 0.06	\$	\$ 0.0
Net Income attributable to Duke Energy Corporation common shareholders	4 0.00	•	Ψ 0.0
Basic .	\$ 3.07	\$.3.83	\$ 3.0
Diluted	\$ 3.07	\$ 3.83	\$ 3.0
Dividends declared per share	\$ 3.03	\$ 2.97	\$ 2.9
Weighted-average shares outstanding	4 0.00	7	,,
Basic	574	444	43
Diluted	575	444	44

Consolidated Statements of Comprehensive Income

(in millions)	Years E	Years Ended December 31,		
	2012	2011	2010	
Net Income	\$1,782	\$1,714	\$1,323	
Other Comprehensive (Loss) Income, Net of Tax				
Foreign currency translation adjustments	(75)	(149)	79	
Pension and OPEB adjustments ^(a)	19	(49)	276	
Net unrealized loss on cash flow hedges ^(b)	(28)	(57)	1	
Reclassification into earnings from cash flow hedges ^(c)	(1)	4	3	
Unrealized gain on investments in auction rate securities ⁽⁶⁾	9	8	14	
Unrealized gain on investments in available for sale securities ⁽⁶⁾	5	4	_	
Reclassification into earnings from available for sale securities [®]	(5)	(4)		
Other Comprehensive (Loss) Income, Net of Tax	(76)	(243)	373	
Comprehensive Income	1,706	1,471	1,696	
Less: Comprehensive Income Attributable to Noncontrolling Interests	10	1	2	
Comprehensive Income Attributable to Duke Energy Corporation	\$1,696	\$1,470	\$1,694	

⁽a) Net of \$9 million tax expense in 2012, \$23 million tax benefit in 2011 and \$150 million tax expense in 2010.

⁽b) Net of \$6 million tax expense in 2012, \$31 million tax benefit in 2011 and \$1 million tax expense in 2010.

⁽c) Net of \$1 million tax benefit in 2012, \$1 million tax expense in 2011 and insignificant tax expense in 2010.

⁽d) Net of \$4 million tax expense in 2012, \$4 million tax expense in 2011 and \$8 million tax expense in 2010.

⁽e) Net of \$3 million tax expense in 2012 and \$3 million tax expense in 2011.

⁽f) Net of \$2 million tax benefit in 2012 and \$2 million tax benefit in 2011.

Consolidated Balance Sheets

(in millions)		ber 31,
		2011
ASSETS		
Current Assets		
Cash and cash equivalents	\$ 1,424	\$ 2,110
Short-term investments	333	190
Receivables (net of allowance for doubtful accounts of \$34 at December 31, 2012 and \$35 at December 31, 2011)	1,516	784
Restricted receivables of variable interest entities (net of allowance for doubtful accounts of \$44 at December 31, 2012 and \$40 at December 31, 2011)	1,201	1,157
Inventory	3,223	1,588
Other	2,425	1,051
Total current assets	10,122	6,880
Investments and Other Assets		
Investments in equity method unconsolidated affiliates	483	460
Nuclear decommissioning trust funds	4,242	2,060
Goodwill	16,365	3,84 9
Intangibles, net	372	363
Notes receivable	71	62
Restricted other assets of variable interest entities	62	135
Other	2,399	2,231
Total investments and other assets	23,994	9,160
Property, Plant and Equipment		
Cost	98,833	60,377
Cost, variable interest entities	1,558	913
Accumulated depreciation and amortization	(31,969)	(18,709
Generation facilities to be retired, net	136	80
Net property, plant and equipment	68,558	42,661
Regulatory Assets and Deferred Debits		
Regulatory assets	11,004	3,672
Other	178	153
Total regulatory assets and deferred debits	11,182	3,825
Total Assets	\$113,856	\$ 62,526

Consolidated Balance Sheets — (Continued)

•	Decem	ber 31,
(in millions)	2012	2011
LIABILITIES AND EQUITY		
Current Liabilities		
Accounts payable	\$ 2,444	\$ 1,433
Notes payable and commercial paper	745	154
Non-recourse notes payable of variable interest entities	312	273
Taxes accrued	459	431
Interest accrued	448	252
Current maturities of long-term debt	3,110	1,894
Other	2,511	1,091
Total current liabilities	10,029	5,528
Long-term Debt	35,499	17,730
Non-recourse Long-Term Debt of Variable Interest Entities	852	949
Deferred Credits and Other Liabilities		
Deferred income taxes	10,490	7,581
Investment tax credits	458	384
Accrued pension and other post-retirement benefit costs	2,520	856
Asset retirement obligations	5,169	1,936
Regulatory liabilities	5,584	2,919
Other	2,221	1,778
Total deferred credits and other liabilities	26,442	15,454
Commitments and Contingencies		
Preferred Stock of Subsidiaries	93	
Equity		
Common stock, \$0.001 par value, 2 billion shares authorized; 704 million and 445 million shares outstanding at		
December 31, 2012 and December 31, 2011, respectively	1]
Additional paid-in capital	39,279	21,132
Retained earnings	1,889	1,873
Accumulated other comprehensive loss	(306)	(234
Total Duke Energy Corporation shareholders' equity	40,863	22,772
Noncontrolling interests	78	93
Total equity	40,941	22,865
Total Liabilities and Equity	\$113,856	\$ 62,526

Consolidated Statements of Cash Flows

(in millions)			ber 31,
(in millions)	2012	2011	2010
CASH FLOWS FROM OPERATING ACTIVITIES			
Net income	\$ 1,782	\$ 1,714	\$ 1,323
Adjustments to reconcile net income to net cash provided by operating activities:		•	
Depreciation, amortization and accretion (including amortization of nuclear fuel)	2,652	2,026	1,994
Equity component of AFUDC	(300)	(260)	(234)
Severance expense	92	_	_
FERC mitigation costs	117	_	
Community support and charitable contributions expense	92	_	_
Gains on sales of other assets	(44)	(19)	(268)
Impairment of other long-lived assets	586	335	738
Deferred income taxes	584	602	741
Equity in earnings of unconsolidated affiliates	(148)	(160)	(116)
Voluntary opportunity cost deferral	(101)	_	_
Contributions to qualified pension plans	(304)	(200)	(400
Accrued pension and other post-retirement benefit costs	239	104	117
(Increase) decrease in			
Net realized and unrealized mark-to-market and hedging transactions	60	(48)	15
Receivables	39	2	19
Inventory	(258)	(247)	198
Other current assets	140	185	227
Increase (decrease) in			
Accounts payable	131	41	167
Taxes accrued	(142)	27	30
Other current liabilities	295	(254)	43
Other assets	(129)	12	157
Other liabilities	(139)	(188)	(240)
Net cash provided by operating activities	5,244	3,672	4,511
CASH FLOWS FROM INVESTING ACTIVITIES			
Capital expenditures	(5,501)	(4,363)	(4,803)
Investment expenditures	(6)	(50)	(52)
Acquisitions	(451)	(51)	_
Cash acquired from the merger with Progress Energy	71	_	_
Purchases of available-for-sale securities	(4,719)	(3,194)	(2,166)
Proceeds from sales and maturities of available-for-sale securities	4,537	3,063	2,261
Net proceeds from the sales of other assets, and sales of and collections on notes receivable	212	118	406
Change in restricted cash	(414)	22	(75
Other	74	21	6
Net cash used in investing activities	(6,197)	(4,434)	(4,423)

DUKE ENERGY CORPORATION

Consolidated Statements of Cash Flows — (Continued)

	Years E	nded Decem	ber 31,
(in millions)	2012	2011	2010
CASH FLOWS FROM FINANCING ACTIVITIES			
Proceeds from the:			
Issuance of long-term debt	\$ 4,170	\$ 2,570	\$ 2,738
Issuance of common stock related to employee benefit plans	23	67	302
Payments for the redemption of long-term debt	(2,498)	(278)	(1,647)
Notes payable and commercial paper	278	208	(55)
Distributions to noncontrolling interests	(25)	(26)	(10)
Contributions from noncontrolling interests	76	_	_
Dividends paid	(1,752)	(1,329)	(1,284)
Other	(5)	(10)	(4)
Net cash provided by financing activities	267	1,202	40
Net (decrease) increase in cash and cash equivalents	(686)	440	128
Cash and cash equivalents at beginning of period	2,110	1,670	1,542
Cash and cash equivalents at end of period	\$ 1,424	\$ 2,110	\$ 1,670
Supplemental Disclosures			
Cash paid for interest, net of amount capitalized	\$ 1,032	\$ 813	\$ 795
Cash paid for income taxes	\$ 72	\$ 26	\$ 64
Merger with Progress Energy	,		
Fair value of assets acquired	\$48.944	\$ —	\$ —
Fair value of liabilities assumed	\$30,873	\$ —	\$ —
Issuance of common stock	\$18,071	\$ —	\$
Significant non-cash transactions:	. ,		
Accrued capital expenditures	\$ 684	\$ 409	\$ 361
Extinguishment of debt related to investment in Attiki Gas Supply, S. A.	\$ 66	\$ —	\$ —
Debt associated with the consolidation of variable interest entities	\$ _	\$ —	\$ 342

DUKE ENERGY CORPORATION

Consolidated Statements of Equity

			_			·					
						nergy Corporat Other Compre		eholders Income (Loss)			
(in millions)	Common Stock Shares	Common Stock	Additional Paid-in Capital	Retained £arnings	Foreign Currency Adjustments	Net Gains (Losses) on Cash Flow Hedges	Other	Pension and OPEB Related Adjustments to AOCI	Common Stockholders' Equity	Noncontrolling Interests	Total Equity
Balance at December 31, 2009	436	\$ 1	\$20,661	\$ 1,460	\$ 17	\$ (22)	\$ (31)	\$(336)	\$21,750	\$136	\$21,886
Net income Other comprehensive income Common stock issuances, including dividend reinvestment and employee	_	_		1,320	— 80	4	14		1,320 374	3 (1)	1,323 373
benefits	7	_	362	_	_	_	_	_	362	_	362
Common stock dividends	_	_	_	(1,284)	_	_	_	_	(1,284)	_	(1,284)
Changes in noncontrolling interest in subsidiaries ^(a)	_	_	_		_	_	_	_	_	(7)	(7)
Balance at December 31, 2010	443	\$ 1	\$21,023	\$ 1,496	\$ 97	\$ (18)	\$ (17)	\$ (60)	\$22,522	\$131	\$22,653
Net income Other comprehensive (loss) income Common stock issuances, including dividend reinvestment and employee	_		-	1,706	(142)	(53)	8	(49)	1,706 (236)	8 (7)	1,714 (243)
benefits Common stock dividends Changes in noncontrolling interest in subsidiaries(a)	_ 	_ _ _	109 —	 (1,329) 	_ _ _	_ _	 	 	109 (1,329) —	(39)	109 (1,329) (39)
Balance at December 31, 2011	445	\$ 1	\$21,132	\$ 1,873	\$ (45)	\$ (71)	\$ (9)	\$(109)	\$22,772	\$ 93	\$22,865
Net income ^(b) Other comprehensive (loss) income Common stock issued in connection	_		_	1,768	— (71)	— (29)	9	— 19	1,768 (72)	12 (4)	1,780 (76)
with the Progress Energy Merger Common stock issuances, including dividend reinvestment and employee	258	-	18,071	_	_	_	_	_	18,071	_	18,071
benefits	1	_	76	_	_	_	_	_	76	_	76
Common stock dividends Deconsolidation of DS Cornerstone, LLC ^(c)	_	_	_	(1,752)	_	_	_	_	(1,752)	(82)	(1,752) (82)
Contribution from noncontrolling interest in DS Cornerstone, LLC ^(c) Changes in noncontrolling interest in	_	_	_		_	_	_	_	_	76	76
subsidiaries ^(a)					_			_		(17)	(17)
Balance at December 31, 2012	704	\$ 1	\$39,279	\$ 1,889	\$(116)	\$(100)	\$ —	\$ (90)	\$40,863	\$ 78	\$40,941
											

⁽a) Includes \$23 million, \$26 million and \$10 million in cash distributions to noncontrolling interests in 2012, 2011 and 2010, respectively.

(b) For the year ended December 31, 2012, consolidated net income of \$1,782 million includes \$2 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.

⁽c) Refer to Note 2 for further information on the deconsolidation of DS Cornerstone, LLC.

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors of Duke Energy Carolinas, LLC Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Duke Energy Carolinas, LLC and subsidiaries (the "Company") as of December 31, 2012 and 2011, and the related consolidated statements of operations and comprehensive income, member's equity, and cash flows for each of the three years in the period ended December 31, 2012. 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 Carolinas, LLC and subsidiaries at December 31, 2012 and 2011, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2012, in conformity with accounting principles generally accepted in the United States of America.

/s/ Deloitte & Touche LLP Charlotte, North Carolina February 28, 2013

DUKE ENERGY CAROLINAS, LLC

Consolidated Statements of Operations and Comprehensive Income

	Years E	Years Ended December					
(in millions)	2012	2011	2010				
Operating Revenues	\$6,665	\$6,493	\$6,424				
Operating Expenses							
Fuel used in electric generation and purchased power	1,864	1,944	1,944				
Operation, maintenance and other	1,979	1,904	1,907				
Depreciation and amortization	921	814	787				
Property and other taxes	365	340	348				
Impairment charges	31	12					
Total operating expenses	5,160	5,014	4,986				
Gains on Sales of Other Assets and Other, net	12	1	7				
Operating Income	1,517	1,480	1,445				
Other Income and Expenses, net	185	186	212				
Interest Expense	384	360	362				
Income Before Income Taxes	1,318	1,306	1,295				
Income Tax Expense	453	472	457				
Net Income	865	834	838				
Other Comprehensive Income, net of tax							
Reclassification into earnings from cash flow hedges(a)	2	3	4				
Unrealized gain on investments in auction rate securities ^(b)	1		7				
Comprehensive Income	\$ 868	\$ 837	\$ 849				

⁽a) Net of \$1 million tax expense in 2012, \$2 million tax expense in 2011 and \$2 million tax expense in 2010.

(b) Net of \$1 million tax expense in 2012 and \$5 million tax expense in 2010.

See Notes to Consolidated Financial Statements

DUKE ENERGY CAROLINAS, LLC

Consolidated Balance Sheets

	Deceml	ber 31,
(in millions)	2012	2011
ASSETS		
Current Assets		
Cash and cash equivalents	\$ 19	\$ 289
Receivables (net of allowance for doubtful accounts of \$3 at December 31, 2012 and December 31, 2011) Restricted receivables of variable interest entities (net of allowance for doubtful accounts of \$6 at December 31, 2012 and December 31, 2011)	188 637	262 581
Receivables from affiliated companies	3	201
Note receivable from affiliated companies	382	923
Inventory	1,062	917
Other	439	278
Total current assets	2,730	3,252
Investments and Other Assets		
Nuclear decommissioning trust funds	2,354	2,060
Other	934	968
Total investments and other assets	3,288	3,028
Property, Plant and Equipment Cost	34,190	32,840
Accumulated depreciation and amortization	(11.437)	(11,269)
Generation facilities to be retired, net	73	80
Net property, plant and equipment	22,826	21,651
Regulatory Assets and Deferred Debits		
Regulatory assets	1,727	1,894
Other	71	71
Total regulatory assets and deferred debits	1,798	1,965
Total Assets	\$ 30,642	\$ 29,896
LIABILITIES AND MEMBER'S EQUITY		
Current Liabilities	\$ 599	\$ 637
Accounts payable Accounts payable to affiliated companies	\$ 555 128	\$ 637 156
Taxes accrued	114	126
Interest accrued	96	115
Current maturities of long-term debt	406	1,178
Other	490	398
Total current liabilities	1,833	2,610
Long-term Debt	7,735	7,496
Non-recourse Long-term Debt of Variable Interest Entities	300	300
Long-term Debt Payable to Affiliated Companies	300	300
Deferred Credits and Other Liabilities		
Deferred income taxes	5,181	4,555
Investment tax credits Approach position and other post settlement benefit each	215 221	233 248
Accrued pension and other post-retirement benefit costs Asset retirement obligations	1,959	1,846
Regulatory liabilities	2,102	1,928
Other	924	926
Total deferred credits and other liabilities	10,602	9,736
Commitments and Contingencies		
Member's Equity		·
Member's Equity	9,888	9,473
Accumulated other comprehensive loss	(16)	(19)
Total member's equity	9,872	9,454
Total Liabilities and Member's Equity	\$ 30,642	\$ 29,896

DUKE ENERGY CAROLINAS, LLC

Consolidated Statements of Cash Flows

	Years	Years Ended December 3		
(in millions)	2012	2011	2010	
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$ 865	\$ 834	\$ 838	
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation and amortization (including amortization of nuclear fuel)	1,143	1,020	984	
Equity component of AFUDC	(154)	(168)	(174	
FERC mitigation costs	46	_	_	
Community support and charitable contributions expense	56	_	_	
Gains on sales of other assets and other, net	(12)	(1)	(
Impairment charges	_	12	_	
Deferred income taxes	479	564	45	
Voluntary opportunity cost deferral	(101)	_	_	
Accrued pension and other post-retirement benefit costs	41	32	3.	
Contributions to qualified pension plans	-	(33)	(15)	
(Increase) decrease in				
Net realized and unrealized mark-to-market and hedging transactions	-	(91)		
Receivables	22	22	11-	
Receivables from affiliated companies	(1)	88	(9	
Inventory	(128)	(177)	13-	
Other current assets	46	144	(5	
Increase (decrease) in				
Accounts payable	(51)	120	8	
Accounts payable to affiliated companies	(28)	(39)	2	
Taxes accrued	(12)	12	(2:	
Other current liabilities	165	(170)		
Other assets	(117)	(46)	1	
Other liabilities	(126)	(249)	(158	
Net cash provided by operating activities	2,133	1,874	2,030	
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures	(1,908)	(2,272)	(2,28	
Purchases of available-for-sale securities	(2,481)	(2,227)	(1,04	
Proceeds from sales and maturities of available-for-sale securities	2,445	2,179	1,060	
Change in restricted cash	_	2		
Notes receivable from affiliated companies	541	(584)	250	
Other	(12)	(13)		
Net cash used in investing activities	(1,415)	(2,915)	(2,00	
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from the issuance of long-term debt	645	1,498	69:	
Payments for the redemption of long-term debt	(1,177)	(7)	(60	
Distributions to parent	(450)	(299)	(35	
Other	(6)	(15)	(
Net cash (used in) provided by financing activities	(988)	1,177	(26	
Net (decrease) increase in cash and cash equivalents	(270)	136	(24	
Cash and cash equivalents at beginning of period	289	153	39	
Cash and cash equivalents at end of period	\$ 19	\$ 289	\$ 15	
Supplemental Disclosures				
Cash paid for interest, net of amount capitalized	\$ 385	\$ 337	\$ 34	
Cash (received) paid for income taxes	\$ (38)	\$ (223)	\$ 6	
Significant non-cash transactions:				
Accrued capital expenditures	\$ 194	\$ 209	\$ 18	

DUKE ENERGY CAROLINAS, LLC

Consolidated Statements of Member's Equity

		Accumulated 0 Comprehensive Incor			
(in millions)	Member's Equity	Net Gains (Losses) on Cash Flow Hedges	Other	Total	
Balance at December 31, 2009	\$8,304	\$ (24)	\$ (9)	\$8,271	
Net income Other comprehensive income Allocation of net pension and other post-retirement assets from parent Distributions to parent	838 — 146 (350)		7 	838 11 146 (350)	
Balance at December 31, 2010	\$8,938	\$ (20)	\$ (2)	\$8,916	
Net income Other comprehensive income Distributions to parent	834 (299)	3		834 . 3 (299)	
Balance at December 31, 2011	\$9,473	\$ (17)	\$ (2)	\$9,454	
Net income Other comprehensive income Distributions to parent	865 (450)	2	1 —	865 3 (450)	
Balance at December 31, 2012	\$9,888	\$ (15)	\$ (1)	\$9,872	

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Stockholders of Progress Energy, Inc. Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Progress Energy, Inc. and subsidiaries (the "Company") as of December 31, 2012 and 2011, and the related consolidated statements of operations and comprehensive income, common stockholders' equity, and cash flows for each of the three years in the period ended December 31, 2012. We also have audited the Company's internal control over financial reporting as of December 31, 2012, based on criteria established in *Internal Control*—

Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission. The Company's management is responsible for these financial statements, for maintaining effective internal control over financial reporting, and for its assessment of the effectiveness of internal control over financial reporting, included in the accompanying Management's Annual Report On Internal Control Over Financial Reporting. Our responsibility is to express an opinion on these financial statements and an opinion on the Company's internal control over financial reporting 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 and whether effective internal control over financial reporting was maintained in all material respects. Our audits of the financial statements included 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, and evaluating the overall financial statement presentation. Our audit of internal control over financial reporting included obtaining an understanding of internal control over financial reporting, assessing the risk that a material weakness exists, testing and evaluating the design and operating effectiveness of internal control based on the assessed risk. Our audits also included performing such other procedures as we considered necessary in the circumstances. We believe that our audits provide a reasonable basis for our opinions.

A company's internal control over financial reporting is a process designed by, or under the supervision of, the company's principal executive and principal financial officers, or persons performing similar functions, and effected by the company's board of directors, management, and other personnel to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements for external purposes in accordance with generally accepted accounting principles. A company's internal control over financial reporting includes those policies and procedures that (1) pertain to the maintenance of records that, in reasonable detail, accurately and fairly reflect the transactions and dispositions of the assets of the company; (2) provide reasonable assurance that transactions are recorded as necessary to permit preparation of financial statements in accordance with generally accepted accounting principles and that receipts and expenditures of the company are being made only in accordance with authorizations of management and directors of the company; and (3) provide reasonable assurance regarding prevention or timely detection of unauthorized acquisition, use, or disposition of the company's assets that could have a material effect on the financial statements.

Because of the inherent limitations of internal control over financial reporting, including the possibility of collusion or improper management override of controls, material misstatements due to error or fraud may not be prevented or detected on a timely basis. Also, projections of any evaluation of the effectiveness of the internal control over financial reporting to future periods are subject to the risk that the controls may become inadequate because of changes in conditions, or that the degree of compliance with the policies or procedures may deteriorate.

In our opinion, the consolidated financial statements referred to above present fairly, in all material respects, the financial position of Progress Energy, Inc. and subsidiaries as of December 31, 2012 and 2011, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2012, in conformity with accounting principles generally accepted in the United States of America. Also, in our opinion, the Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2012, based on the criteria established in *Internal Control — Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission.

/s/ Deloitte & Touche LLP Charlotte, North Carolina February 28, 2013

Consolidated Statements of Operations and Comprehensive Income

	Years E	Years Ended December 31,					
(in millions)	2012	2011	2010				
Operating Revenues	\$9,405	\$8,948	\$10,223				
Operating Expenses							
Fuel used in electric generation and purchased power	4,304	4,043	4,621				
Operation, maintenance and other	2,445	2,060	2,045				
Depreciation and amortization	747	701	920				
Property and other taxes	570	562	580				
Impairment charges	200	3	5				
Total operating expenses	8,266	7,369	8,171				
(Losses) Gains on Sales of Other Assets and Other, net	(2)	4	(8)				
Operating Income	1,137	1,583	2,044				
Other Income and Expenses, net	130	52	109				
Interest Expense	740	725	747				
Income From Continuing Operations Before Income Taxes	527	910	1,406				
Income Tax Expense From Continuing Operations	172	323	539				
Income From Continuing Operations	355	587	867				
Income (Loss) From Discontinued Operations, net of tax	52	(5)	(4				
Net Income	407	582	863				
Less: Net Income Attributable to Noncontrolling Interests		7	7				
Net Income Attributable to Parent	\$ 400	\$ 575	\$ 856				
Net Income	\$ 407	\$ 582	\$ 863				
Other Comprehensive (Loss) Income, net of tax							
Pension and OPEB adjustments ^(a)	(4)	34	(13				
Reclassification into earnings from pension and OPEB adjustments™	2	5	3				
Net unrealized loss on cash flow hedges ^(c)	(5)	(87)	(34				
Reclassification into earnings from cash flow hedges [©]	8	8	6				
Reclassification of cash flow hedges to regulatory assets(e)	97						
Other Comprehensive Income (Loss), net of tax	98	(40)	(38				
Comprehensive Income	505	542	825				
Less: Comprehensive Income Attributable to Noncontrolling Interests	7	7	7				
Comprehensive Income Attributable to Parent	\$ 498	\$ 535	\$ 818				

⁽a) Net of \$1 million tax benefit in 2012, \$24 million tax expense in 2011 and \$8 million tax benefit in 2010.

⁽b) Net of \$1 million tax expense in 2012, \$3 million tax expense in 2011 and \$2 million tax expense in 2010.

⁽c) Net of \$3 million tax benefit in 2012, \$56 million tax benefit in 2011 and \$22 million tax benefit in 2010.

⁽d) Net of \$6 million tax expense in 2012, \$5 million tax expense in 2011 and \$4 million tax expense in 2010.

⁽e) Net of \$62 million tax expense in 2012.

Consolidated Balance Sheets

	Decem	ber 31,
(in millions)	2012	2011
ASSETS		
Current Assets		
Cash and cash equivalents	\$ 231	\$ 230
Receivables (net of allowance for doubtful accounts of \$16 at December 31, 2012 and \$27 at December 31, 2011)	790	883
Receivables from affiliated companies	15	_
Inventory	1,441	1,429
Other	766	778
Total current assets	3,243	3,320
Investments and Other Assets		
Nuclear decommissioning trust funds	1,888	1,647
Goodwill	3,655	3,655
Other	530	504
Total investments and other assets	6,073	5,806
Property, Plant and Equipment		
Cost	35,130	34,797
Cost, variable interest entities	16	16
Accumulated depreciation and amortization	(12,512)	(12,684)
Generation facilities to be retired, net	63	163
Net property, plant and equipment	22,697	22,292
Regulatory Assets and Deferred Debits		_
Regulatory assets	5,292	3,424
Other	100	89
Total regulatory assets and deferred debits	5,392	3,513
Total Assets	\$ 37,405	\$ 34,931

Consolidated Balance Sheets — (Continued)

	Decem	ber 31,
(in millions)	2012	2011
LIABILITIES AND EQUITY		
Current Liabilities		
Accounts payable	\$ 1,066	\$ 968
Accounts payable to affiliated companies	30	
Notes payable and commercial paper	_	671
Notes payable to affiliated companies	455	
Taxes accrued	83	56
Interest accrued	192	200
Current maturities of long-term debt	843	961
Other	1,118	1,163
Total current liabilities	3,787	4,019
Long-term Debt	13,311	11,918
Long-term Debt Payable to Affiliated Companies	274	273
Deferred Credits and Other Liabilities		
Deferred income taxes	2,558	2,193
Investment tax credits	95	103
Accrued pension and other post-retirement benefit costs	1,608	1,625
Asset retirement obligations	2,413	1,265
Regulatory liabilities	2,469	2,727
Other	612	690
Total deferred credits and other liabilities	9,755	8,603
Commitments and Contingencies		_
Preferred Stock of Subsidiaries	93	93
Equity		
Common stock, \$0.01 par value, 100 shares authorized, issued and outstanding at December 31, 2012; no par value, 500 million shares authorized,		
295 million shares issued and outstanding at December 31, 2011	_	7,418
Additional paid-in capital	7,465	16
Retained earnings	2,783	2,752
Accumulated other comprehensive loss	(67)	(165
Total common shareholders' equity	10,181	10,021
Noncontrolling interests	4	
Total equity	10,185	10,025
Total Liabilities and Equity	\$ 37,405	\$ 34,931

PROGRESS ENERGY, INC.

Consolidated Statements of Cash Flows

		nded Decemi	ber 31,
(in millions)	2012	2011	2010
CASH FLOWS FROM OPERATING ACTIVITIES			
Net income	\$ 407	\$ 582	\$ 863
Adjustments to reconcile net income to net cash provided by operating activities:			
Depreciation, amortization and accretion (including amortization of nuclear fuel)	897	850	1,044
Equity component of AFUDC	(106)	(103)	(92)
Severance expense	38	_	_
FERC mitigation costs	71	_	_
Community support and charitable contributions expense	36	_	_
Gains (losses) on sales of other assets and other, net	(16)	(5)	9
Impairment charges	146	3	5
Deferred income taxes	263	353	478
Amount to be refunded to customers	100	288	_
Accrued pension and other post-retirement benefit costs	179	124	121
Contributions to qualified pension plans	(346)	(331)	(129)
(Increase) decrease in			
Net realized and unrealized mark-to-market and hedging transactions	7	(10)	(17)
Receivables	49	167	(178)
Receivables from affiliated companies	(15)	_	
Inventory	(71)	(210)	89
Other current assets	2	(111)	84
Increase (decrease) in			
Accounts payable	175	(64)	115
Accounts payable to affiliated companies	30	_	_
Taxes accrued	25	(16)	26
Other current liabilities	81	67	78
Other assets	(25)	(67)	(25)
Other liabilities	(87)	98	60
Net cash provided by operating activities	1,840	1,615	2,531
CASH FLOWS FROM INVESTING ACTIVITIES			
Capital expenditures	(2,366)	(2,256)	(2,445)
Purchases of available-for-sale securities	(1,374)	(5,017)	(7,009)
Proceeds from sales and maturities of available-for-sale securities	1,325	4,970	6,990
Insurance proceeds	7	79	64
Change in restricted cash	24	(24)	_
Other	102	36	
Net cash used in investing activities	(2,282)	(2,212)	(2,400)

Consolidated Statements of Cash Flows — (Continued)

	Years E	nded Decen	nber 31,
(in millions)	2012	2011	2010
CASH FLOWS FROM FINANCING ACTIVITIES			
Proceeds from the:			
Issuance of long-term debt	\$ 2,074	\$ 1,286	\$ 591
Issuance of common stock	6	53	434
Payments for the redemption of long-term debt	(962)	(1,010)	(410)
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	(671)	667	(140)
Notes payable to affiliated companies	455	_	
Distributions to noncontrolling interests	(7)	(7)	(6)
Dividends paid	(445)	(734)	(717)
Other	(7)	(39)	3
Net cash provided by (used in) financing activities	443	216	(245)
Net increase (decrease) in cash and cash equivalents	1	(381)	(114)
Cash and cash equivalents at beginning of period	230	611	725
Cash and cash equivalents at end of period	\$ 231	\$ 230	\$ 611
Supplemental Disclosures	· ·		
Cash paid for interest, net of amount capitalized	\$ 784	\$ 793	\$ 709
Cash paid for (received from) income taxes	\$ (4)	\$ (78)	\$ (56)
Significant non-cash transactions:			
Accrued capital expenditures	\$ 375	\$ 380	\$ 364
Asset retirement obligation additions and estimate revisions	\$ 837	\$ (4)	\$ (36)
Capital expenditures financed through capital leases	\$ 140	\$ —	\$

PROGRESS ENERGY, INC.

Consolidated Statements of Common Stockholder's Equity

				(Accumula Comprehensive)		
(in millions)	Common Stock	Additiona Paid-in Capita		Retained Earnings	Net Gains (Losses) on Cash Flow Hedges	Pension and OPEB Related Adjustments to AOCI	Common Stockholders' Equity	Noncontrolling Interests	Total Equity
Balance at December 31, 2009	\$ 6,862	\$ 11	\$ (12)	\$ 2,675	\$ (35)	\$ (52)	\$ 9,449	\$ 6	\$ 9,455
Cumulative effect of change in accounting principle Net income ^(a) Other comprehensive loss	 	 	- <u>-</u>	856 —	 (28)	— (10)	856 (38)	(2)	(2) 859 (38)
Common stock issuances, including dividend reinvestment and employee benefits Allocation of ESOP shares Common stock dividends	461 9	-	- <u>-</u>	— (726)	_	_	461 21	_	461 21
Distributions to noncontrolling interests Other			_ _ 	(/26) — —			(726) — —	(2) (1)	
Balance at December 31, 2010	\$ 7,332	\$ 13	\$-	\$ 2,805	\$ (63)	\$ (62)	\$ 10,023	\$ 4	\$10,027
Net income ^(a) Other comprehensive (loss) income Common stock issuances, including dividend reinvestment and employee benefits	86	 !	- - 5 –	575 —	(79)	39	575 (40) 91	_	578 (40) 91
Common stock dividends Distributions to noncontrolling interests	_		_	(628)	_	_	(628)	(3)	(628) (3)
Balance at December 31, 2011	\$ 7,418	\$ 16	; \$ —	\$ 2,752	\$ (142)	\$ (23)	\$ 10,021	\$ 4	\$10,025
Net income ^(a) Other comprehensive income (loss)			_	400	100	(2)	400 98	3	403 98
Common stock issuances, including dividend reinvestment and employee benefits Common stock dividends Distributions to noncontrolling interests	18 —	13 	· —	(369)	_		31 (369) —		31 (369) (2)
Recapitalization for merger with Duke Energy Other	(7,436) —	7,436	- - -					——————————————————————————————————————	_
Balance at December 31, 2012	\$ —	\$ 7,46	s —	\$ 2,783	\$ (42)	\$ (25)	\$ 10,181	\$ 4	\$10,185

⁽a) For the year ended December 31, 2012, consolidated net income of \$407 million includes \$4 million attributable to preferred shareholders of subsidiaries. For the year ended December 31, 2011, consolidated net income of \$582 million includes \$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.

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors of and Stockholders of Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc. Charlotte, North Carolina

We have audited the accompanying consolidated balance sheets of Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc. and subsidiaries (the "Company") as of December 31, 2012 and 2011, and the related consolidated statements of operations and comprehensive income, common stockholder's equity, and cash flows for each of the three years in the period ended December 31, 2012. 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 Carolina Power & Light Company d/b/a Progress Energy Carolinas, Inc. and subsidiaries at December 31, 2012 and 2011, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2012, in conformity with accounting principles generally accepted in the United States of America.

/s/ Deloitte & Touche LLP Charlotte, North Carolina February 28, 2013

Consolidated Statements of Operations and Comprehensive Income

	Years E	Years Ended December 31,				
(in millions)	2012	2011	2010			
Operating Revenues	\$4,706	\$4,547	\$4,933			
Operating Expenses						
Fuel used in electric generation and purchased power	1,895	1,755	2,008			
Operation, maintenance and other	1,494	1,191	1,158			
Depreciation and amortization	535	514	478			
Property and other taxes	219	211	218			
Impairment charges	54	3	5			
Total operating expenses	4,197	3,674	3,867			
Gains on Sales of Other Assets and Other, net	1	3	1			
Operating Income	510	876	1,067			
Other Income and Expenses, net	79	80	71			
Interest Expense	207	184	186			
Income Before Income Taxes	382	772	952			
income Tax Expense	110	256	350			
Net Income	272	516	602			
Less: Net Income (Loss) Attributable to Noncontrolling Interests	-	-	(1)			
Net Income Attributable to Controlling Interests	272	516	603			
Less: Preferred Stock Dividend Requirement	3	3	_ 3			
Net Income Available to Parent	\$ 269	\$ 513	\$ 600			
Net Income	\$ 272	\$ 516	\$ 602			
Other Comprehensive (Loss) Income, net of tax						
Net unrealized loss on cash flow hedges ^(a)	(4)	(43)	(10)			
Reclassification into earnings from cash flow hedges ^(b)	4	5	4			
Reclassification of cash flow hedges to regulatory assets ^(c)	71		_			
Other Comprehensive Income (Loss), net of tax	71	(38)	(6)			
Comprehensive Income	343	478	596			
Less: Comprehensive Income (Loss) Attributable to Noncontrolling Interests	-		(1)			
Comprehensive Income Attributable to Controlling Interests	\$ 343	\$ 478	\$ 597			
	·					

⁽a) Net of \$3 million tax benefit in 2012, \$28 million tax benefit in 2011 and \$6 million tax benefit in 2010.

⁽b) Net of \$2 million tax expense in 2012, \$3 million tax expense in 2011 and \$3 million tax expense in 2010.

⁽c) Net of \$46 million tax expense in 2012.

Consolidated Balance Sheets

	Decem	December 31,	
(in millions)	2012	201	
ASSETS			
Current Assets			
Cash and cash equivalents	\$ 18	\$ 2	
Receivables (net of allowance for doubtful accounts of \$9 at December 31, 2012 and 2011)	458	49	
Receivables from affiliated companies	5		
Inventory	828	77	
Other	313	22	
Total current assets	1,622	1,50	
Investments and Other Assets			
Nuclear decommissioning trust funds	1,259	1,08	
Other	251	21	
Total investments and other assets	1,510	1,29	
Property, Plant and Equipment	01.100	10.00	
Cost	21,168	19,36	
Cost, variable interest entities	16	(7.00	
Accumulated depreciation and amortization Generation facilities to be retired, net	(8,185) 63	(7,99 16	
Net property, plant and equipment	13,062	11,55	
Regulatory Assets and Deferred Debits	1,845	1,68	
Regulatory assets Other	1,043 29	1,08.	
	1,874	1,70	
Total regulatory assets and deferred debits Total Assets	\$18,068	\$16,06	
	\$10,000	\$10,00	
LIABILITIES AND EQUITY Current Liabilities			
Accounts payable	\$ 542	\$ 51	
Accounts payable to affiliated companies	76	2	
Notes payable and commercial paper	_	18	
Notes payable to affiliated companies	364	3	
Taxes accrued	23	2	
Interest accrued	69	7	
Current maturities of long-term debt	407	50	
Other	517	41	
Total current liabilities	1,998	1,78	
Long-term Debt	4,433	3,70	
Deferred Credits and Other Liabilities			
Deferred income taxes	2,162	1,90	
Investment tax credits	92	9	
Accrued pension and other post-retirement benefit costs	715	68	
Asset retirement obligations	1,649	89	
Regulatory liabilities	1,538 295	1,54 30	
Other			
Total deferred credits and other liabilities	6,451	5,43	
Commitments and Contingencies			
Preferred Stock		5	
Equity Common shall be required 200 million shares authorized 100 million shares issued and substanding at December 21, 2012 and	0011 0156	9 1 4	
Common stock, no par value, 200 million shares authorized; 160 million shares issued and outstanding at December 31, 2012 and		2,14	
Retained earnings	2,968	3,01	
Accumulated other comprehensive loss		(7	
Total common stockholder's equity	5,127	5,08	
Total Liabilities and Equity	\$18,068	\$16,06	

Consolidated Statements of Cash Flows

	Years E	Years Ended December 31,		
(in millions)	2012	2011	201	
CASH FLOWS FROM OPERATING ACTIVITIES				
Net income	\$ 272	\$ 516	\$ 60	
Adjustments to reconcile net income to net cash provided by operating activities:				
Depreciation, amortization and accretion (including amortization of nuclear fuel)	676	654	59	
Equity component of AFUDC	(69)	(71)	(6	
Severance expense	18		_	
FERC mitigation costs	71		_	
Community support and charitable contributions expense	36		_	
Gains on sales of other assets and other, net	(1)	(3)	(
Impairment charges		3	·	
Deferred income taxes	164	262	28	
Accrued pension and other post-retirement benefit costs	70	43	4	
Contributions to qualified pension plans	(141)	(217)	(9	
(Increase) decrease in	(2.2)	(227)	,,	
Net realized and unrealized mark-to-market and hedging transactions	(25)	(23)	(1	
Receivables	2	84	(6	
Receivables from affiliated companies	(4)	8	(0	
·			8	
Inventory Other current assets	(58)	(182)		
	(24)	116	2	
Increase (decrease) in	440	(00)		
Accounts payable	149	(22)	4	
Accounts payable to affiliated companies	47	(45)	2	
Taxes accrued	(5)	(4)	(
Other current liabilities	23	40	3	
Other assets	(28)	(38)	(2	
Other liabilities	(6)	16	3	
Net cash provided by operating activities	1,167	1,137	1,51	
CASH FLOWS FROM INVESTING ACTIVITIES				
Capital expenditures	(1,525)	(1,426)	(1,38	
Purchases of available-for-sale securities	(582)	(572)	(49	
Proceeds from sales and maturities of available-for-sale securities	532	515	43	
Notes receivable from affiliated companies	· —	2	20	
Other	91	12		
Net cash used in investing activities	(1,484)	(1,469)	(1,23	
CASH FLOWS FROM FINANCING ACTIVITIES				
Proceeds from the issuance of long-term debt	988	495	_	
Payments for the redemption of long-term debt	(502)	(2)	(
Notes payable and commercial paper	(188)	185	_	
Notes payable to affiliated companies	333	31		
Contribution from parent			1	
Dividends paid to parent	(310)	(585)	(10	
Dividends paid on preferred stock	(3)	(3)		
Other	(3)	1	(
Net cash provided by (used in) financing activities	315	122	(9	
Net (decrease) increase in cash and cash equivalents Cash and cash equivalents at beginning of period	(2) 20	(210) 230	19 3	
Cash and cash equivalents at end of period	\$ 18	\$ 20	\$ 23	
Supplemental Disclosures				
Cash paid for interest, net of amount capitalized	\$ 249	\$ 199	\$ 16	
Cash paid for (received from) income taxes	\$ 249 \$ 19	\$ 199	\$ 10	
	\$ 13	\$ (31)	φ Ι(
Significant non-cash transactions:	ė 000	¢ 070	d n.	
Accrued capital expenditures	\$ 232	\$ 270	\$ 24	
Asset retirement obligation additions and estimate revisions	\$ 698	\$ (4)	\$	
Capital expenditures financed through capital leases	\$ 140	\$ —	\$ -	

PART II

Consolidated Statements of Common Stockholder's Equity

			· <u>-</u>		eted Other Income (Loss)		
(in millions)	Common Stock	Unearned ESOP Common Stock	Retained Earnings	Net Gains (Losses) on Cash Flow Hedges	Common Stockholders' Equity	Noncontrolling Interests	Total Equity
Balance at December 31, 2009	\$ 2,108	\$(12)	\$2,588	\$ (27)	\$ 4,657	\$ 3	\$ 4,660
Cumulative effect of change in accounting principle Net income Other comprehensive loss	=	 	603		603 (6)	(2)	(2) 602 (6)
Allocation of ESOP shares Stock-based compensation expense Dividend to parent	10 12	12	(100)	_	22 12 (100)	_ _	22 12 (100)
Preferred stock dividends at stated rate Tax dividend			(3)	_	(3)		(3)
Balance at December 31, 2010	\$2,130	\$	\$3,083	\$ (33)	\$5,180	\$ —	\$5,180
Net income Other comprehensive loss Stock-based compensation expense Dividend to parent Preferred stock dividends at stated rate	18	 	516 — (585) (3)		516 (38) 18 (585) (3)		516 (38) 18 (585) (3)
Balance at December 31, 2011	\$ 2,148	\$	\$3,011	\$ (71)	\$ 5,088	_ \$ —	\$5,088
Net income Other comprehensive income Stock-based compensation expense Dividend to parent		 	272 — — (310)	71 —	272 71 11 (310)		272 71 11 (310)
Preferred stock dividends at stated rate Tax dividend			(3) (2)		(3)		(3)
Balance at December 31, 2012	\$ 2,159	\$	\$2,968	<u> </u>	\$ 5,127	\$—	\$ 5,127