

ADVANCING ENERGY

SOLUTIONS

ANNUAL REPORT 2009



Always There.®

OUR COMPANY AT A GLANCE



ELECTRIC TRANSMISSION & DISTRIBUTION

- 2.1 million metered customers
- 5,000-square-mile electric service territory in the Houston area
- \$545 million operating income consisting of \$414 million from electric utility and \$131 million related to transition and system restoration bonds



NATURAL GAS DISTRIBUTION

- 3.2 million customers in Arkansas, Louisiana, Minnesota, Mississippi, Oklahoma and Texas
- \$204 million operating income



INTERSTATE PIPELINES

- 8,200 miles of pipe
- Transported nearly 1,600 billion cubic feet of natural gas in 2009
- \$256 million operating income plus \$7 million equity income from a jointly owned pipeline



FIELD SERVICES

- 3,700 miles of gathering lines
- Gathered 426 billion cubic feet of natural gas in 2009
- \$94 million operating income plus \$8 million equity income from a jointly owned natural gas processing plant



COMPETITIVE NATURAL GAS SALES & SERVICES

- Marketed 504 billion cubic feet of natural gas to commercial, industrial and wholesale customers in the central and eastern United States
- \$21 million operating income

CODE OF ETHICS: The CenterPoint Energy Ethics and Compliance Code is based on our core values of **INTEGRITY, ACCOUNTABILITY, INITIATIVE** and **RESPECT**, and reflects the basic ethical principles that guide our conduct every day. Copies of our Ethics and Compliance Code are available in the Investors section of our Web site at CenterPointEnergy.com.



WE DELIVER ENERGY AND SOLUTIONS.



Concerns about carbon emissions, energy supply, energy independence and energy efficiency are shaping proposals to change our national energy policy. In every aspect of our business, CenterPoint Energy is providing innovative energy delivery solutions to meet both the current and future needs of our customers and nation.

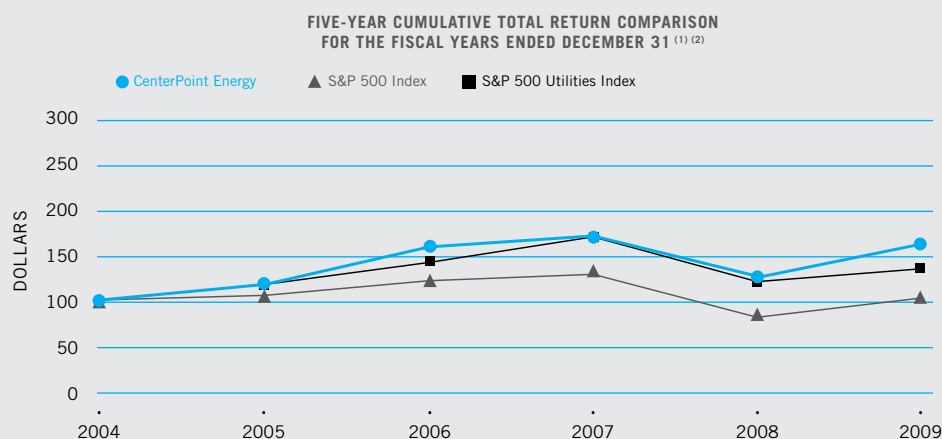
Our work is in progress. We will continue expanding and enhancing our infrastructure and investing in technologies to deliver the energy solutions highlighted within these pages.

Visit CenterPointEnergy.com/annualreports/2009 for more about these energy solutions:

- *Natural gas' emerging role as a clean energy solution*
- *Growing natural gas production from unconventional shale areas*
- *Electric smart meters and the intelligent grid*

STOCK PERFORMANCE GRAPH

The following line graph compares the yearly percentage change in the cumulative total shareholder return on the common stock of CenterPoint Energy with the cumulative total return of the S&P 500 Index and the S&P 500 Utilities Index for the period commencing December 31, 2004, and ending December 31, 2009.



(1) Assumes that the value of the investment in the common stock and each index was \$100 on December 31, 2004, and that all dividends were reinvested.

(2) Historical stock performance is not necessarily indicative of future stock performance.

FINANCIAL HIGHLIGHTS

YEAR ENDED DECEMBER 31

IN MILLIONS OF DOLLARS (EXCEPT PER SHARE AMOUNTS)

	2007	2008	2009
REVENUES	\$ 9,623	\$ 11,322	\$ 8,281
Operating Income	1,185	1,273	1,124
Net Income	395	446	372

PER SHARE OF COMMON STOCK

Net Income, Basic	1.23	1.32	1.02
Net Income, Diluted	1.15	1.30	1.01
Book Value – Year End	5.61	5.84	6.74
Market Value – Year End	17.13	12.62	14.51
Common Dividend Declared	0.68	0.73	0.76

CAPITALIZATION

Transition and System Restoration Bonds (Includes Current Portion)	2,260	2,589	3,046
Other Long-Term Debt (Includes Current Portion)	7,417	7,925	6,976
Common Stock Equity	1,811	2,022	2,639
Total Capitalization (Includes Current Portion)	11,488	12,536	12,661
Total Assets	17,872	19,676	19,773
Capital Expenditures	\$ 1,011	\$ 1,053	\$ 1,148
Common Stock Outstanding (In Thousands)	322,719	346,089	391,747
Number of Common Shareholders (In Actual Numbers)	49,271	47,405	45,879
Number of Employees (In Actual Numbers)	8,568	8,801	8,810



Left to Right:

MILTON CARROLL
Chairman

DAVID M. MCCLANAHAN
President and CEO

DEAR SHAREHOLDER,

CenterPoint Energy was not immune from the challenges that confronted most American businesses during 2009. Reduced consumer confidence and economic activity affected all of our service territories, and for the first time in a number of years, the rate of customer growth and energy usage declined. Energy prices and natural gas drilling activities dropped significantly from the record levels we saw in 2008. Additionally, the steep drop in the stock market at the end of 2008 took its toll on the value of the assets in our pension plan, resulting in an increased non-cash, pre-tax expense of nearly \$60 million in 2009. These factors combined to reduce our overall net income to \$372 million, or \$1.01 per diluted share, compared to \$446 million, or \$1.30 per diluted share in 2008.

Despite the decline in net income, the company's stock price rebounded in 2009, gaining 15 percent by year-end. Also, we raised the quarterly dividend in January 2009 by more

than 4 percent to 19 cents per share. These dividends coupled with the share price increase produced a total shareholder return of 22.5 percent, which compared very favorably to the S&P 500 Utilities Index return of 11.9 percent.

In January 2010, we raised our quarterly dividend to 19.5 cents per share, an increase of 2.6 percent, marking the fifth consecutive year we have raised our dividend. Our dividend payout ratio is approaching the top end of our goal of returning 50 to 75 percent of our sustainable earnings to our shareholders. We recognize that dividends and dividend growth are very important to our shareholders, and we remain focused on growing our earnings as a catalyst for further dividend growth.

While our overall earnings were less than we would have liked, CenterPoint Energy is stronger and better positioned today than we were a year ago. Several of our

OFFICERS



Left to Right:
C. Gregory Harper
Joseph B. McGoldrick
James M. Dumler
Wayne D. Stinnett, Jr.



Left to Right:
David M. McClanahan
Gary L. Whitlock
Thomas R. Standish
Scott E. Rozzell

businesses had very solid financial performances, and all of our businesses made advances that will prepare them for the future. Equally important, we believe the energy solutions we are working on now will position us for a new decade of success.

OUR BUSINESSES

Our **electric transmission and distribution business** had a very solid year. Core operating income increased to \$414 million compared to \$407 million in 2008. Unlike other utilities in most areas of the country, we continued to experience customer growth, albeit at about half our historic rate. This modest customer growth, coupled with increased recovery of transmission costs and the operating income associated with deployment of our advanced metering system (AMS), more than offset the effects of reduced electric demand and higher operating costs. Our AMS deployment will help change the way

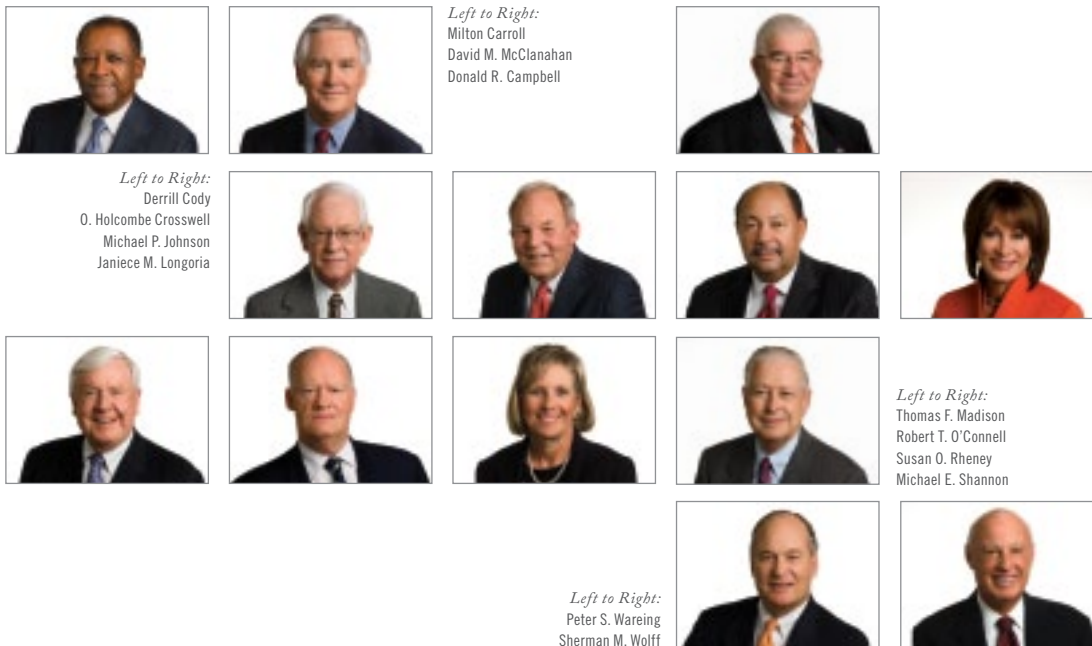
our customers manage their energy use and how we manage the grid. It is the first phase of our movement toward an intelligent grid, which will bring our electric system into the digital age. In October 2009, the Department of Energy awarded us a \$200 million stimulus grant that will allow us to accelerate these efforts, which we now expect to complete in 2012.

We also had a good year in our **natural gas distribution business**. Operating income of \$204 million was a little below the 2008 level of \$215 million. The benefits associated with rate changes and reduced bad debt expense were not enough to offset a \$37 million increase in pension expense as well as increased labor costs. We are pleased with the progress we have made on the regulatory front and, in particular, with a new rate design approved in Minnesota that will decouple our revenues from the amount of gas sold. This will allow

us to promote energy efficiency and conservation and better align our customer and shareholder interests.

Our **interstate pipelines business** reported operating income of \$256 million compared to \$293 million operating income in 2008. While operating income was down from the record setting levels of 2008, our pipelines business has grown at a compound annual rate of nearly 15 percent over the last five years. The decline in income was primarily due to reduced ancillary revenues and increased operating expenses. We also had a net gain in 2008 from the sale of some natural gas storage assets and a write-down of pipeline assets removed from service. In 2009, we began construction of the final phase of our Carthage to Perryville pipeline, and it went into commercial operation in February 2010. This marks the completion of our Carthage to Perryville pipeline, which we first put into

BOARD OF DIRECTORS



service in 2007, to bring significant new gas supplies to market from the emerging shale plays.

Significantly lower natural gas and natural gas liquids prices had a negative impact on our **field services business**. Operating income declined from \$147 million in 2008 to \$94 million in 2009, with nearly all of the decline attributable

in new gathering and treating facilities primarily associated with the Haynesville, Fayetteville and Woodford shale plays. This was the largest capital program in this business' history. We are fortunate to count among our customers some of the strongest, most creditworthy participants developing these prolific gas reserves.

We had success in growing our retail base of commercial and industrial customers to more than 11,000, but our wholesale business suffered from reduced locational price differentials and lower seasonal storage spreads. Our goal is to continue to strengthen our retail base and to capture wholesale market opportunities as they arise.

We will have to embrace a number of solutions if we are going to be successful in meeting the country's energy demands while protecting the environment and promoting our national interests. As a company, we are involved in advancing a number of these solutions.

ADVANCING ENERGY SOLUTIONS

As we enter into a new decade, there is a renewed focus on our nation's energy policies, driven by concerns about carbon emissions, energy efficiency and energy security. There is no single solution that will address all these issues. We will have to embrace a number of solutions if we are going to be successful in meeting the country's energy demands while protecting the environment and promoting our national interests. As a company, we are involved in advancing a number of these solutions.

to reduced energy prices. However, throughput increased over 2008, and we are optimistic about the future of this business. During 2009, we invested nearly \$350 million

Our **competitive natural gas sales and services business** results were below our expectations in 2009. Operating income was \$21 million compared to \$62 million in 2008.

Energy efficiency means lower carbon emissions, less dependence on imported fuels and lower customer bills. Utilities have been involved in energy efficiency for more than three decades, and at CenterPoint Energy we're quite good at it.

Let's start with what may be the most obvious solution: helping our customers use less energy. Energy efficiency means lower carbon emissions, less dependence on imported fuels and lower customer bills. Utilities have been involved in energy efficiency for more than three decades, and at CenterPoint Energy we're quite good at it. Our ENERGY STAR new homes program in Houston and Conservation Improvement Programs in Minnesota have long been recognized as industry leaders. Home weatherization programs, energy audits and rebates for high-efficiency equipment also have proven effective.

Now, the electric industry is on the cusp of a new era of energy efficiency with the deployment of advanced or "smart" meters. These meters will put energy consumption information into the hands of our customers or, more likely, a home energy management system, on a near real-time basis. A recent Electric Power Research Institute study on smart meters found that the greatest energy savings resulted when customers can see exactly how they are using energy and how much it costs and then change their behavior. Smart meters will likely usher in new time-of-use rate plans and a new generation of "smart appliances" that can be controlled through home area networks.

Smart meters and the intelligent grid will facilitate the integration into

the grid of smaller-scale, distributed electric generation, like rooftop solar panels, advanced batteries and other sources. In addition, smart meters will help in realizing the full potential of plug-in electric and electric hybrid vehicles. These new vehicles are expected to become commercially available for the first time later this year. Not only are they expected to reduce carbon and other emissions compared to today's vehicles, but also they can serve as another source of distributed power when connected to the grid.

Energy efficiency, conservation and small-scale distributed generation will not meet all of our growing energy needs. Renewable energy, such as wind, large-scale solar and biomass, will be part of the solution, as will nuclear and clean coal in the longer term. For the foreseeable future, natural gas will play a leading role.

When compared to alternatives, natural gas is the logical choice for electric generation. It has half the carbon footprint of coal and 30 percent less than oil. It's a domestic fuel, and it's plentiful. Thanks to improvements in extraction technologies, it's estimated that the United States has sufficient natural gas reserves to meet demand for the next 100 years.

The benefits of natural gas are also evident when it is used directly in a home or business. When used to provide fuel for furnaces, water

heaters, ovens and clothes dryers, 90 percent of the energy value of natural gas is typically captured. By contrast, when natural gas is first converted to electricity and then sent over electric wires, as much as two-thirds of the energy value is lost in conversion and transportation.

We believe that energy efficiency, renewable energy, natural gas and new technologies working together will take us to a lower carbon and more secure future. This future will require new infrastructure investments and, at CenterPoint Energy, we are ready to do our part. Whether through our smart meters and intelligent grid, our energy-efficiency programs, our gas distribution network and competitive gas sales business that support the direct use of natural gas or our growing gas gathering and pipelines that will deliver natural gas to the marketplace, we are ready to be part of the solution, both now and for many years to come. You can read about these solutions and more in the following pages.

In closing, we once again thank our employees for their hard work and dedication. We are extremely proud of their accomplishments during a very challenging period.

Thank you for your investment and continued confidence in our company. You have our promise that we will continue to work hard to increase the value of your investment.

Sincerely,


MILTON CARROLL
Chairman


DAVID M. MCCLANAHAN
President and CEO



SMALL METER...

Our electric transmission and distribution business had a good year, in spite of a slower economy. This business operates and maintains the wires, poles and electric infrastructure serving more than 2 million customers in the greater Houston area. We ensure the reliable delivery of electricity to homes and businesses; we neither own power plants nor sell electricity to consumers.

We reported 2009 operating income of \$545 million, consisting of \$414 million from the electric utility and \$131 million related to transition and system restoration bonds. This compares to \$407 million from the electric utility, \$133 million related to transition bonds and \$5 million from the competition transition charge in 2008. The addition of more than 29,000 new customers, an increase in net transmission revenues in part due to a rate increase, and income related to the investment in the advanced metering system contributed positively to earnings. This was offset by reduced electric demand and increased operating expenses. 2008 included a gain from a land sale, lower revenues related to Hurricane Ike and a refund of prior years' franchise taxes.

Last year, we invested \$428 million in new infrastructure to serve both new and existing customers, and we expect to spend \$557 million in 2010. Going forward, we believe these new capital investments, combined with a solid growth territory and the expiration of a freeze in our distribution rates, create the opportunity for future earnings growth.

One of the most exciting developments of the year was the decision by the U.S. Department of Energy to award us a \$200 million stimulus grant. Last year, we installed 152,000 smart meters and associated equipment and plan to use \$150 million of the grant to complete our 2+ million meter rollout in 2012, two years ahead of schedule. We will use the remaining \$50 million to begin building a self-healing, intelligent grid.

Smart meters and the intelligent grid will transform the way electricity is bought, delivered and used. These advanced meters measure usage in 15-minute intervals and utilize two-way communications and software systems to serve consumers, retail electric providers (companies that sell electricity, or REPs) and CenterPoint Energy. This information



BIG IMPACT.

can give consumers valuable insights about their energy use. As an added benefit, smart meters will also enable communication with future smart appliances in homes and businesses.

The meters enable REPs to provide new products and services in the restructured Texas electric market. Several REPs are now offering prepaid service, time-of-use rates and energy analysis tools that promote conservation and help consumers save money.

In addition, smart meters give CenterPoint Energy the ability to speed up routine transactions, such as remotely turning on new electric service and switching REPs. These new meters will also automatically notify us when the power goes out.

Smart meters are only the beginning. The intelligent grid, featuring power line automation and sensor technologies, combined with smart meters, will make it possible to remotely detect and identify outage types and locations. It will also be able to self-heal, rerouting power around the problem to minimize service disruptions to customers. These improvements will contribute to fewer and shorter outages, improved customer service and more effective use of our workforce.

The smart meter and intelligent grid will also work together to reliably integrate power from other sources, including rooftop solar panels and plug-in hybrid vehicles, into the electric grid. This technology will enable a new generation of demand-side management programs, help consumers save energy and reduce the need for new power plants. More details about this project are online at CenterPointEnergy.com/EnergyInSight.

Beyond our new technology deployments, we have several projects that are delivering environmental solutions today. Clean-air technology initiatives include converting off-road vehicles such as forklifts to electric motors, lowering nitrogen-oxide emissions by 2,000 tons in 2009. For the eighth consecutive year, we received the U.S. Environmental Protection Agency's (EPA) ENERGY STAR Sustained Excellence Award for our home builder program. We also received an EPA award for reducing sulphur hexafluoride fluorocarbon (SF₆) emissions from electric circuit breakers and transformers.

INSTALLING SMART METERS AND AUTOMATING THE ENERGY DELIVERY SYSTEM IS BIG. INTEGRATING THESE NEW TOOLS INTO A NETWORK THAT GIVES CONSUMERS MORE CONTROL OVER THEIR ENERGY USE AND REDUCES THE NEED FOR ADDITIONAL POWER PLANTS IS HUGE.

Visit CenterPointEnergy.com/annualreports/2009 for an in-depth exploration of Energy InSightSM, including an interview with Thomas R. Standish, senior vice president and group president, Regulated Operations.

SMART METERS WILL:

- Talk to home area networks, enabling smart appliances to "go to sleep," "wake up" or run on the lowest power settings when no one is home.
- Be read remotely instead of manually in the field and provide usage data in near real-time, 15-minute intervals. This makes possible new products and services, such as energy analysis tools as well as prepaid and time-of-use rates.
- Integrate into the distribution grid plug-in hybrid electric vehicles and renewable resources, such as rooftop solar and small wind power systems.
- Report power outages automatically without customer calls, allowing our intelligent grid to self-analyze and make remote repairs to reduce outage duration and frequency.



MORE HEAT

Our natural gas distribution business performed very well last year. Additional rate relief and new rate designs helped us overcome slower growth due to the downturn in the economy, but this was not enough to fully overcome \$37 million in increased expenses due to a decline in value of our pension assets in 2008. Operating income in 2009 was \$204 million compared to \$215 million in 2008.

We continue to seek regulatory approval of rate designs that allow most of our cost recovery through the fixed monthly customer charge on gas bills or otherwise protect us from continued declines in use per customer. This decouples cost recovery from the amount of gas consumed and aligns the company's interests with those of our customers on energy conservation.

In January 2010, the Minnesota Public Utilities Commission approved a pilot program with rate mechanisms that separate our revenue from the volume of natural gas sold. The commission also authorized a rate increase of \$41 million.

In Houston, we requested a rate increase of \$20 million. In February 2010, the Railroad Commission of Texas issued its decision authorizing a revenue increase of \$5.1 million annually, reflecting reduced depreciation rates of \$1.2 million, and a separate surcharge of

\$0.9 million per year to recover Hurricane Ike costs over three years.

We also continue to actively promote the environmental and economic benefits of natural gas, both in direct heating applications and as a fuel for electric power plants. Natural gas is the cleanest-burning fossil fuel and is abundantly available in the U.S. When burned directly in heating applications, natural gas transfers more than 90 percent of its energy value, producing more heat and less carbon.

Of course, using less energy is one of the very best ways to help the environment and our customers. In 2010, we are expanding our highly successful conservation improvement programs in Minnesota and Arkansas, and we are initiating new offerings in Oklahoma.

Advancing technology solutions helps satisfy customers and lower operating costs. For example, we developed and applied for a patent for an innovative device that enables us to replace gas meters without interrupting a customer's service. This saves time, money and customer inconvenience by eliminating the need to inspect and re-light appliances following a natural gas outage. We also plan to invest in new online self-service enhancements to increase customer satisfaction and reduce costs.



LESS CARBON.

NATURAL GAS IS THE CLEANEST-BURNING FOSSIL FUEL, AND IT IS THE MOST EFFICIENT AND COST EFFECTIVE. UNTIL MORE NUCLEAR POWER AND RENEWABLE ENERGY SOURCES ARE WIDELY AVAILABLE, EXPANDING THE USE OF NATURAL GAS IS OUR NATION'S MOST SECURE AND WISEST ENERGY CHOICE.

Visit CenterPointEnergy.com/annualreports/2009 for more about the direct use of natural gas, including an interview with David M. McClanahan, president and CEO.

- Natural gas is domestically abundant with enough resources and proven reserves to satisfy current demand for 100 years.
- When used to generate electricity, natural gas has half the carbon footprint of coal and 30 percent less than oil.
- When directly used for home heating, hot water, clothes drying and cooking, it can reduce a family's annual carbon emissions by nearly three tons compared to electricity.



TODAY'S INFRASTRUCTURE

Our interstate pipelines business had a good year in the face of falling demand and commodities prices. Operating income declined to \$256 million in 2009 compared to \$293 million in 2008, including the one-time sale of \$18 million of storage assets and a \$7 million write-down associated with pipeline assets removed from service in 2008. Additionally, we recognized equity income of \$7 million from our 50 percent interest in a jointly owned pipeline in 2009, compared to \$36 million in 2008. Higher revenue from new contracts on our Carthage to Perryville pipeline and new deliveries to gas-fired power generators drove earnings last year. These revenues were offset by the effects of lower ancillary services, higher pension and other operating expenses in 2009.

Overall, we believe our 2009 results demonstrate the strengths of our fee-based service model. These services, which provide a steady stream of income largely independent of commodity prices and transport volumes, provided us a stable earnings foundation.

We bring clean-burning natural gas from prolific shale fields and conventional basins to market. By adding compression to increase capacity on our 172-mile Carthage to Perryville pipeline, we increased overall throughput and margin by \$28 million. We also signed contracts to provide natural gas service to new power generation customers, including a new power generation facility in Arkansas. These contracts increased our margins from power customers by \$20 million in 2009. Last fall, we announced a joint agreement with NextEra US Gas Assets, an affiliate of FPL Group, to pursue the development of another pipeline that will move additional Haynesville Shale production to markets through CenterPoint Energy's Perryville Hub.

Looking ahead, our pipelines are very well positioned to take advantage of increased drilling activity in unconventional shale areas. We remain ready to make smart investments in new development opportunities that leverage our strong customer relationships and growing reputation for solid project execution.



TOMORROW'S DEMAND.

CENTERPOINT ENERGY'S 8,200-MILE PIPELINE NETWORK IS LOCATED IN AND NEAR PROLIFIC NEW NATURAL GAS SHALE PRODUCTION AREAS AS WELL AS TRADITIONAL BASINS IN THE MID-CONTINENTAL UNITED STATES. WITH A REPUTATION FOR OUTSTANDING SERVICE AND EXECUTION, WE HAVE BECOME ONE OF THE LEADING TRANSPORTATION SOLUTIONS FOR MOVING NATURAL GAS TO MARKET.

Visit CenterPointEnergy.com/annualreports/2009 for more discussion on the growing unconventional shale production, including an interview with C. Gregory Harper, senior vice president and group president, Pipelines and Field Services.

- Natural gas is increasingly viewed as a long-term solution for reducing carbon emissions. As a result, we expect the construction of new natural gas-fired power plants and the conversion of existing generation to natural gas to continue.
- Our pipeline network is well-positioned to benefit from industrial growth on or near our system.
- As production grows from unconventional shale plays, including those in Haynesville, Woodford and Fayetteville, we are prepared to expand our pipelines to meet new demand.
- CenterPoint Energy's Perryville Hub continues to grow in prominence and handles approximately four times the volume and capacity of Henry Hub.



FROM UNTREATED GAS

The effects of the economic downturn were keenly felt by Field Services, our midstream natural gas gathering and processing business. Lower commodity prices and lower energy demand led to a decline in natural gas drilling of more than 42 percent from 2008, which resulted in a decline in well connections of 25 percent in 2009. Operating income for 2009 was \$94 million plus \$8 million equity income from a jointly owned natural gas processing plant. This compares to \$147 million in 2008 plus equity income of \$15 million from the same plant. Additionally, 2008 benefited from a one-time gain of \$11 million related to a settlement and a \$6 million gain from the sale of non-strategic assets.

Despite the downturn in the economy, we remain very optimistic about our future. We continued to grow last year, with daily system throughput reaching 1.4 billion cubic feet per day (Bcf/day) by year-end. We also grew our margins from fee-based gathering services by 23 percent over 2008.

Our most significant achievement last year was to secure new, long-term agreements with Shell and EnCana to provide gathering and treating services in and around the

Haynesville Shale area. These agreements include acreage dedication and minimum volume commitments that will provide steady, fee-based revenue and significant growth potential.

As part of these agreements, we acquired gathering facilities that we are expanding to transport 0.7 Bcf/day. This will increase Field Services' total throughput to 2 Bcf/day, an increase of more than 50 percent. Plus, if Shell and EnCana commit to higher volumes, we will further expand the facilities to support up to an additional 1.0 Bcf/day.

We also continue to lower our cost structure. We replaced the majority of our leased compression assets with company-owned assets. Initiated in 2007, this effort allows us to rapidly meet the changing compression service needs of customers.

We are strategically positioned to capture new opportunities when the economy recovers and demand returns. We are well known for our strong customer relationships and have a proven track record of completing projects on time and on budget. In addition, our assets remain ideally located in and near rapidly growing shale fields as well as traditional production basins.



TO CLEAN ENERGY.

LONG BEFORE IT REACHES YOUR FIREPLACE, FURNACE OR FACTORY, NATURAL GAS IS GATHERED, PROCESSED AND TREATED. OUR FIELD SERVICES BUSINESS TRANSFORMS RAW NATURAL GAS INTO A STEADY, RELIABLE SOURCE OF ENERGY.

- As our country increasingly turns to natural gas, the need for our services continues to grow.
- We have a reputation for delivering value, executing on time and offering solutions that meet the needs of the market. As a result, we continue to build long-term customer relationships and new alliances that offer future growth potential.
- Agreements with Shell and EnCana to provide gathering and treating services for their growing Haynesville Shale production has the potential to double this business.



BEHIND THE SCENES, AHEAD OF THE CURVE.

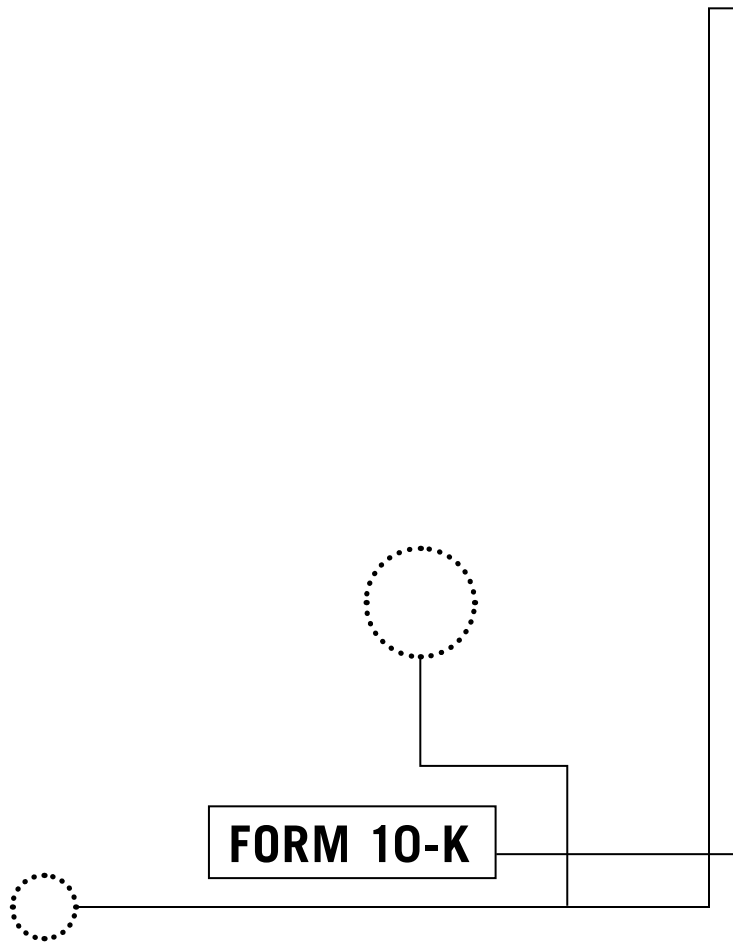
OUR COMPETITIVE NATURAL GAS SALES AND SERVICES BUSINESS PROVIDES ANALYSIS AND COMPETITIVELY PRICED ENERGY SOLUTIONS FOR COMMERCIAL, INDUSTRIAL AND WHOLESALE CUSTOMERS EAST OF THE ROCKIES.

- One of our more than 11,000 customers is Rice University. Pictured is its new, state-of-the-art BioScience Research Collaborative in Professor Mikos' lab.
- We gain a cost advantage by buying gas directly and delivering it to our commercial and industrial customers, while producers are able to focus on their core business.
- In 2009, we extended a long-term contract to purchase and transport renewable methane gas from a Houston landfill facility to a company that delivers it to a California power generator. With national energy policy increasingly focused on the environment, we expect demand for similar green initiatives to grow.
- For larger, industrial businesses and utilities, we manage the acquisition of natural gas, transportation and storage capacity across 40 different pipeline systems.
- We also provide turnkey solutions for natural gas storage, including analyzing, constructing and operating infrastructure investments for industrial customers and other resellers.

While our retail customers increased, a substantial reduction in revenues from the wholesale side of our competitive natural gas sales and services business (CES) led to a decline for the year overall. Lower commodity prices, reduced demand and increased pipeline capacity resulted in smaller locational price spreads and reduced sales margins. Operating income for 2009 was \$21 million compared to \$62 million in 2008.

We took steps during the downturn to improve our long-term position for success. We nearly doubled the volume of natural gas we purchased directly from small producers at the wellhead. We reduced our credit risk by applying tighter credit requirements and implementing an enhanced risk management model. Further, our retail customer count increased by 1,400 during the year, growing to more than 11,000 customers.

With more than 1 billion cubic feet (Bcf) per day of firm transportation capacity, approximately 15 Bcf of storage capacity, extensive access to some of the most prolific shale production areas in the country and strong, deep customer relationships, we believe CES is positioned for long-term success.



UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

Form 10-K

(Mark One)

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

FOR THE FISCAL YEAR ENDED DECEMBER 31, 2009

OR

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

FOR THE TRANSITION PERIOD FROM _____ TO _____

Commission File Number 1-31447

CenterPoint Energy, Inc.

(Exact name of registrant as specified in its charter)

Texas

(State or other jurisdiction of incorporation or organization)

74-0694415

(I.R.S. Employer Identification No.)

1111 Louisiana
Houston, Texas 77002

(Address and zip code of principal executive offices)

(713) 207-1111

(Registrant's telephone number, including area code)

Securities registered pursuant to Section 12(b) of the Act:

<u>Title of each class</u>	<u>Name of each exchange on which registered</u>
Common Stock, \$0.01 par value and associated rights to purchase preferred stock	New York Stock Exchange Chicago Stock Exchange

Securities registered pursuant to Section 12(g) of the Act:

None

Indicate by check mark if the registrant is a well-known seasoned issuer, as defined in Rule 405 of the Securities Act. Yes No

Indicate by check mark if the registrant is not required to file reports pursuant to Section 13 or Section 15(d) of the Act. Yes No

Indicate by check mark whether the registrant: (1) has filed all reports required to be filed by Section 13 or 15(d) of the Securities Exchange Act of 1934 during the preceding 12 months (or for such shorter period that the registrant was required to file such reports), and (2) has been subject to such filing requirements for the past 90 days. Yes No

Indicate by check mark whether the registrant has submitted electronically and posted on its corporate Web site, if any, every Interactive Data File required to be submitted and posted pursuant to Rule 405 of Regulation S-T (§ 232.405 of this chapter) during the preceding 12 months (or for such shorter period that the registrant was required to submit and post such files). Yes No

Indicate by check mark if disclosure of delinquent filers pursuant to Item 405 of Regulation S-K is not contained herein and will not be contained, to the best of each of the registrants' knowledge, in definitive proxy or information statements incorporated by reference in Part III of this Form 10-K or any amendment to this Form 10-K.

Indicate by check mark whether the registrant is a large accelerated filer, an accelerated filer, a non-accelerated filer, or a smaller reporting company. See definitions of "large accelerated filer", "accelerated filer" and "smaller reporting company" in Rule 12b-2 of the Exchange Act. (Check one):

Large accelerated filer

Accelerated filer

Non-accelerated filer

Smaller reporting company

(Do not check if a smaller reporting company)

Indicate by check mark whether the registrant is a shell company (as defined in Rule 12b-2 of the Exchange Act). Yes No

The aggregate market value of the voting stock held by non-affiliates of CenterPoint Energy, Inc. (CenterPoint Energy) was \$4,008,560,260 as of June 30, 2009, using the definition of beneficial ownership contained in Rule 13d-3 promulgated pursuant to the Securities Exchange Act of 1934 and excluding shares held by directors and executive officers. As of February 15, 2010, CenterPoint Energy had 392,717,790 shares of Common Stock outstanding. Excluded from the number of shares of Common Stock outstanding are 166 shares held by CenterPoint Energy as treasury stock.

DOCUMENTS INCORPORATED BY REFERENCE

Portions of the definitive proxy statement relating to the 2010 Annual Meeting of Shareholders of CenterPoint Energy, which will be filed with the Securities and Exchange Commission within 120 days of December 31, 2009, are incorporated by reference in Item 10, Item 11, Item 12, Item 13 and Item 14 of Part III of this Form 10-K.

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CAUTIONARY STATEMENT REGARDING FORWARD-LOOKING INFORMATION

From time to time we make statements concerning our expectations, beliefs, plans, objectives, goals, strategies, future events or performance and underlying assumptions and other statements that are not historical facts. These statements are “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995. Actual results may differ materially from those expressed or implied by these statements. You can generally identify our forward-looking statements by the words “anticipate,” “believe,” “continue,” “could,” “estimate,” “expect,” “forecast,” “goal,” “intend,” “may,” “objective,” “plan,” “potential,” “predict,” “projection,” “should,” “will” or other similar words.

We have based our forward-looking statements on our management’s beliefs and assumptions based on information available to our management at the time the statements are made. We caution you that assumptions, beliefs, expectations, intentions and projections about future events may and often do vary materially from actual results. Therefore, we cannot assure you that actual results will not differ materially from those expressed or implied by our forward-looking statements.

Some of the factors that could cause actual results to differ from those expressed or implied by our forward-looking statements are described under “Risk Factors” in Item 1A of this report.

You should not place undue reliance on forward-looking statements. Each forward-looking statement speaks only as of the date of the particular statement.

PART I

Item 1. *Business*

OUR BUSINESS

Overview

We are a public utility holding company whose indirect wholly owned subsidiaries include:

- CenterPoint Energy Houston Electric, LLC (CenterPoint Houston), which engages in the electric transmission and distribution business in a 5,000-square mile area of the Texas Gulf Coast that includes the city of Houston; and
- CenterPoint Energy Resources Corp. (CERC Corp. and, together with its subsidiaries, CERC), which owns and operates natural gas distribution systems in six states. Subsidiaries of CERC Corp. own interstate natural gas pipelines and gas gathering systems and provide various ancillary services. A wholly owned subsidiary of CERC Corp. offers variable and fixed-price physical natural gas supplies primarily to commercial and industrial customers and electric and gas utilities.

Our reportable business segments are Electric Transmission & Distribution, Natural Gas Distribution, Competitive Natural Gas Sales and Services, Interstate Pipelines, Field Services and Other Operations. From time to time, we consider the acquisition or the disposition of assets or businesses.

Our principal executive offices are located at 1111 Louisiana, Houston, Texas 77002 (telephone number: 713-207-1111).

We make available free of charge on our Internet website our annual report on Form 10-K, quarterly reports on Form 10-Q, current reports on Form 8-K and amendments to those reports filed or furnished pursuant to Section 13(a) or 15(d) of the Securities Exchange Act of 1934 as soon as reasonably practicable after we electronically file such reports with, or furnish them to, the Securities and Exchange Commission (SEC). Additionally, we make available free of charge on our Internet website:

- our Code of Ethics for our Chief Executive Officer and Senior Financial Officers;
- our Ethics and Compliance Code;
- our Corporate Governance Guidelines; and
- the charters of the audit, compensation, finance, governance and strategic planning committees of our Board of Directors.

Any shareholder who so requests may obtain a printed copy of any of these documents from us. Changes in or waivers of our Code of Ethics for our Chief Executive Officer and Senior Financial Officers and waivers of our Ethics and Compliance Code for directors or executive officers will be posted on our Internet website within five business days of such change or waiver and maintained for at least 12 months or reported on Item 5.05 of Form 8-K. Our website address is www.centerpointenergy.com. Except to the extent explicitly stated herein, documents and information on our website are not incorporated by reference herein.

Electric Transmission & Distribution

In 1999, the Texas legislature adopted the Texas Electric Choice Plan (Texas electric restructuring law) that led to the restructuring of certain integrated electric utilities operating within Texas. Pursuant to that legislation, integrated electric utilities operating within the Electric Reliability Council of Texas, Inc. (ERCOT) were required to unbundle their integrated operations into separate retail sales, power generation and transmission and distribution companies. The legislation also required that the prices for wholesale generation and retail electric sales be unregulated, but

services by companies providing transmission and distribution service, such as CenterPoint Houston, would remain regulated by the Public Utility Commission of Texas (Texas Utility Commission). The legislation provided for a transition period to move to the new market structure and provided a true-up mechanism for the formerly integrated electric utilities to recover stranded and certain other costs resulting from the transition to competition. Those costs were recoverable after approval by the Texas Utility Commission either through the issuance of securitization bonds or through the implementation of a competition transition charge (CTC) as a rider to the utility's tariff.

CenterPoint Houston is our only business that continues to engage in electric utility operations. It is a transmission and distribution electric utility that operates wholly within the state of Texas. Neither CenterPoint Houston nor any other subsidiary of CenterPoint Energy makes retail or wholesale sales of electric energy, or owns or operates any electric generating facilities.

Electric Transmission

On behalf of retail electric providers (REPs), CenterPoint Houston delivers electricity from power plants to substations, from one substation to another and to retail electric customers taking power at or above 69 kilovolts (kV) in locations throughout CenterPoint Houston's certificated service territory. CenterPoint Houston constructs and maintains transmission facilities and provides transmission services under tariffs approved by the Texas Utility Commission.

Electric Distribution

In ERCOT, end users purchase their electricity directly from certificated REPs. CenterPoint Houston delivers electricity for REPs in its certificated service area by carrying lower-voltage power from the substation to the retail electric customer. CenterPoint Houston's distribution network receives electricity from the transmission grid through power distribution substations and delivers electricity to end users through distribution feeders. CenterPoint Houston's operations include construction and maintenance of distribution facilities, metering services, outage response services and call center operations. CenterPoint Houston provides distribution services under tariffs approved by the Texas Utility Commission. Texas Utility Commission rules and market protocols govern the commercial operations of distribution companies and other market participants. Rates for these existing services are established pursuant to rate proceedings conducted before municipalities that have original jurisdiction and the Texas Utility Commission.

ERCOT Market Framework

CenterPoint Houston is a member of ERCOT. ERCOT serves as the regional reliability coordinating council for member electric power systems in Texas. ERCOT membership is open to consumer groups, investor and municipally-owned electric utilities, rural electric cooperatives, independent generators, power marketers and REPs. The ERCOT market includes most of the State of Texas, other than a portion of the panhandle, portions of the eastern part of the state bordering Arkansas and Louisiana and the area in and around El Paso. The ERCOT market represents approximately 85% of the demand for power in Texas and is one of the nation's largest power markets. The ERCOT market includes an aggregate net generating capacity of approximately 76,000 megawatts (MW). There are only limited direct current interconnections between the ERCOT market and other power markets in the United States and Mexico.

The ERCOT market operates under the reliability standards set by the North American Electric Reliability Corporation (NERC) and approved by the Federal Energy Regulatory Commission (FERC). These reliability standards are administered by the Texas Regional Entity (TRE), a functionally independent division of ERCOT. The Texas Utility Commission has primary jurisdiction over the ERCOT market to ensure the adequacy and reliability of electricity supply across the state's main interconnected power transmission grid. The ERCOT independent system operator (ERCOT ISO) is responsible for operating the bulk electric power supply system in the ERCOT market. Its responsibilities include ensuring that electricity production and delivery are accurately accounted for among the generation resources and wholesale buyers and sellers. Unlike certain other regional power markets, the ERCOT market is not a centrally dispatched power pool, and the ERCOT ISO does not procure energy on behalf of its members other than to maintain the reliable operations of the transmission system. Members who sell and purchase

power are responsible for contracting sales and purchases of power bilaterally. The ERCOT ISO also serves as agent for procuring ancillary services for those members who elect not to provide their own ancillary services.

CenterPoint Houston's electric transmission business, along with those of other owners of transmission facilities in Texas, supports the operation of the ERCOT ISO. The transmission business has planning, design, construction, operation and maintenance responsibility for the portion of the transmission grid and for the load-serving substations it owns, primarily within its certificated area. CenterPoint Houston participates with the ERCOT ISO and other ERCOT utilities to plan, design, obtain regulatory approval for and construct new transmission lines necessary to increase bulk power transfer capability and to remove existing constraints on the ERCOT transmission grid.

Recovery of True-Up Balance

The Texas electric restructuring law substantially revised the regulatory structure governing electric utilities in order to allow retail competition for electric customers beginning in January 2002. The Texas electric restructuring law required the Texas Utility Commission to conduct a "true-up" proceeding to determine CenterPoint Houston's stranded costs and certain other costs resulting from the transition to a competitive retail electric market and to provide for its recovery of those costs.

In March 2004, CenterPoint Houston filed its true-up application with the Texas Utility Commission, requesting recovery of \$3.7 billion, excluding interest, as allowed under the Texas electric restructuring law. In December 2004, the Texas Utility Commission issued its final order (True-Up Order) allowing CenterPoint Houston to recover a true-up balance of approximately \$2.3 billion, which included interest through August 31, 2004, and provided for adjustment of the amount to be recovered to include interest on the balance until recovery, along with the principal portion of additional excess mitigation credits (EMCs) returned to customers after August 31, 2004 and certain other adjustments.

CenterPoint Houston and other parties filed appeals of the True-Up Order to a district court in Travis County, Texas. In August 2005, that court issued its judgment on the various appeals. In its judgment, the district court:

- reversed the Texas Utility Commission's ruling that had denied recovery of a portion of the capacity auction true-up amounts;
- reversed the Texas Utility Commission's ruling that precluded CenterPoint Houston from recovering the interest component of the EMCs paid to REPs; and
- affirmed the True-Up Order in all other respects.

The district court's decision would have had the effect of restoring approximately \$650 million, plus interest, of the \$1.7 billion the Texas Utility Commission had disallowed from CenterPoint Houston's initial request.

CenterPoint Houston and other parties appealed the district court's judgment to the Texas Third Court of Appeals, which issued its decision in December 2007. In its decision, the court of appeals:

- reversed the district court's judgment to the extent it restored the capacity auction true-up amounts;
- reversed the district court's judgment to the extent it upheld the Texas Utility Commission's decision to allow CenterPoint Houston to recover EMCs paid to RRI Energy, Inc. (RRI) (formerly known as Reliant Energy, Inc. and Reliant Resources, Inc.);
- ordered that the tax normalization issue described below be remanded to the Texas Utility Commission as requested by the Texas Utility Commission; and
- affirmed the district court's judgment in all other respects.

In April 2008, the court of appeals denied all motions for rehearing and reissued substantially the same opinion as it had rendered in December 2007.

In June 2008, CenterPoint Houston petitioned the Texas Supreme Court for review of the court of appeals decision. In its petition, CenterPoint Houston seeks reversal of the parts of the court of appeals decision that (i) denied recovery of EMCs paid to RRI, (ii) denied recovery of the capacity auction true-up amounts allowed by the district court, (iii) affirmed the Texas Utility Commission's rulings that denied recovery of approximately \$378 million related to depreciation and (iv) affirmed the Texas Utility Commission's refusal to permit CenterPoint Houston to utilize the partial stock valuation methodology for determining the market value of its former generation assets. Two other petitions for review were filed with the Texas Supreme Court by other parties to the appeal. In those petitions parties contend that (i) the Texas Utility Commission was without authority to fashion the methodology it used for valuing the former generation assets after it had determined that CenterPoint Houston could not use the partial stock valuation method, (ii) in fashioning the method it used for valuing the former generating assets, the Texas Utility Commission deprived parties of their due process rights and an opportunity to be heard, (iii) the net book value of the generating assets should have been adjusted downward due to the impact of a purchase option that had been granted to RRI, (iv) CenterPoint Houston should not have been permitted to recover construction work in progress balances without proving those amounts in the manner required by law and (v) the Texas Utility Commission was without authority to award interest on the capacity auction true up award.

In June 2009, the Texas Supreme Court granted the petitions for review of the court of appeals decision. Oral argument before the court was held in October 2009. Although we and CenterPoint Houston believe that CenterPoint Houston's true-up request is consistent with applicable statutes and regulations and, accordingly, that it is reasonably possible that it will be successful in its appeal to the Texas Supreme Court, we can provide no assurance as to the ultimate court rulings on the issues to be considered in the appeal or with respect to the ultimate decision by the Texas Utility Commission on the tax normalization issue described below.

To reflect the impact of the True-Up Order, in 2004 and 2005, we recorded a net after-tax extraordinary loss of \$947 million. No amounts related to the district court's judgment or the decision of the court of appeals have been recorded in our consolidated financial statements. However, if the court of appeals decision is not reversed or modified as a result of further review by the Texas Supreme Court, we anticipate that we would be required to record an additional loss to reflect the court of appeals decision. The amount of that loss would depend on several factors, including ultimate resolution of the tax normalization issue described below and the calculation of interest on any amounts CenterPoint Houston ultimately is authorized to recover or is required to refund beyond the amounts recorded based on the True-Up Order, but could range from \$180 million to \$410 million (pre-tax) plus interest subsequent to December 31, 2009.

In the True-Up Order, the Texas Utility Commission reduced CenterPoint Houston's stranded cost recovery by approximately \$146 million, which was included in the extraordinary loss discussed above, for the present value of certain deferred tax benefits associated with its former electric generation assets. We believe that the Texas Utility Commission based its order on proposed regulations issued by the Internal Revenue Service (IRS) in March 2003 that would have allowed utilities owning assets that were deregulated before March 4, 2003 to make a retroactive election to pass the benefits of Accumulated Deferred Investment Tax Credits (ADITC) and Excess Deferred Federal Income Taxes (EDFIT) back to customers. However, the IRS subsequently withdrew those proposed normalization regulations and, in March 2008, adopted final regulations that would not permit utilities like CenterPoint Houston to pass the tax benefits back to customers without creating normalization violations. In addition, we received a Private Letter Ruling (PLR) from the IRS in August 2007, prior to adoption of the final regulations, that confirmed that the Texas Utility Commission's order reducing CenterPoint Houston's stranded cost recovery by \$146 million for ADITC and EDFIT would cause normalization violations with respect to the ADITC and EDFIT.

If the Texas Utility Commission's order relating to the ADITC reduction is not reversed or otherwise modified on remand so as to eliminate the normalization violation, the IRS could require us to pay an amount equal to CenterPoint Houston's unamortized ADITC balance as of the date that the normalization violation is deemed to have occurred. In addition, the IRS could deny CenterPoint Houston the ability to elect accelerated tax depreciation benefits beginning in the taxable year that the normalization violation is deemed to have occurred. Such treatment, if required by the IRS, could have a material adverse impact on our results of operations, financial condition and cash flows in addition to any potential loss resulting from final resolution of the True-Up Order. In its opinion, the court of appeals ordered that this issue be remanded to the Texas Utility Commission, as that commission requested. No party has challenged that order by the court of appeals although the Texas Supreme Court has the authority to

consider all aspects of the rulings above, not just those challenged specifically by the appellants. We and CenterPoint Houston will continue to pursue a favorable resolution of this issue through the appellate and administrative process. Although the Texas Utility Commission has not previously required a company subject to its jurisdiction to take action that would result in a normalization violation, no prediction can be made as to the ultimate action the Texas Utility Commission may take on this issue on remand.

The Texas electric restructuring law allowed the amounts awarded to CenterPoint Houston in the Texas Utility Commission's True-Up Order to be recovered either through securitization or through implementation of a CTC or both. Pursuant to a financing order issued by the Texas Utility Commission in March 2005 and affirmed by a Travis County district court, in December 2005, a new special purpose subsidiary of CenterPoint Houston issued \$1.85 billion in transition bonds with interest rates ranging from 4.84% to 5.30% and final maturity dates ranging from February 2011 to August 2020. Through issuance of the transition bonds, CenterPoint Houston recovered approximately \$1.7 billion of the true-up balance determined in the True-Up Order plus interest through the date on which the bonds were issued.

In July 2005, CenterPoint Houston received an order from the Texas Utility Commission allowing it to implement a CTC designed to collect the remaining \$596 million from the True-Up Order over 14 years plus interest at an annual rate of 11.075% (CTC Order). The CTC Order authorized CenterPoint Houston to impose a charge on REPs to recover the portion of the true-up balance not recovered through a financing order. The CTC Order also allowed CenterPoint Houston to collect approximately \$24 million of rate case expenses over three years without a return through a separate tariff rider (Rider RCE). CenterPoint Houston implemented the CTC and Rider RCE effective September 13, 2005 and began recovering approximately \$620 million. The return on the CTC portion of the true-up balance was included in CenterPoint Houston's tariff-based revenues beginning September 13, 2005. Effective August 1, 2006, the interest rate on the unrecovered balance of the CTC was reduced from 11.075% to 8.06% pursuant to a revised rule adopted by the Texas Utility Commission in June 2006. Recovery of rate case expenses under Rider RCE was completed in September 2008.

Certain parties appealed the CTC Order to a district court in Travis County. In May 2006, the district court issued a judgment reversing the CTC Order in three respects. First, the court ruled that the Texas Utility Commission had improperly relied on provisions of its rule dealing with the interest rate applicable to CTC amounts. The district court reached that conclusion based on its belief that the Texas Supreme Court had previously invalidated that entire section of the rule. The 11.075% interest rate in question was applicable from the implementation of the CTC Order on September 13, 2005 until August 1, 2006, the effective date of the implementation of a new CTC in compliance with the revised rule discussed above. Second, the district court reversed the Texas Utility Commission's ruling that allows CenterPoint Houston to recover through Rider RCE the costs (approximately \$5 million) for a panel appointed by the Texas Utility Commission in connection with the valuation of electric generation assets. Finally, the district court accepted the contention of one party that the CTC should not be allocated to retail customers that have switched to new on-site generation. The Texas Utility Commission and CenterPoint Houston appealed the district court's judgment to the Texas Third Court of Appeals, and in July 2008, the court of appeals reversed the district court's judgment in all respects and affirmed the Texas Utility Commission's order. Two parties appealed the court of appeals decision to the Texas Supreme Court, which heard oral argument in October 2009. The ultimate outcome of this matter cannot be predicted at this time. However, we do not expect the disposition of this matter to have a material adverse effect on our or CenterPoint Houston's financial condition, results of operations or cash flows.

During the 2007 legislative session, the Texas legislature amended statutes prescribing the types of true-up balances that can be securitized by utilities and authorized the issuance of transition bonds to recover the balance of the CTC. In June 2007, CenterPoint Houston filed a request with the Texas Utility Commission for a financing order that would allow the securitization of the remaining balance of the CTC, adjusted to refund certain unspent environmental retrofit costs and to recover the amount of the final fuel reconciliation settlement. CenterPoint Houston reached substantial agreement with other parties to this proceeding, and a financing order was approved by the Texas Utility Commission in September 2007. In February 2008, pursuant to the financing order, a new special purpose subsidiary of CenterPoint Houston issued approximately \$488 million of transition bonds in two tranches with interest rates of 4.192% and 5.234% and final maturity dates of February 2020 and February 2023, respectively. Contemporaneously with the issuance of those bonds, the CTC was terminated and a transition charge

was implemented. During the years ended December 31, 2007 and 2008, CenterPoint Houston recognized approximately \$42 million and \$5 million, respectively, in operating income from the CTC.

As of December 31, 2009, we have not recognized an allowed equity return of \$193 million on CenterPoint Houston's true-up balance because such return will be recognized as it is recovered in rates. Additionally, during the years ended December 31, 2007, 2008 and 2009, CenterPoint Houston recognized approximately \$14 million, \$13 million and \$13 million, respectively, of the allowed equity return not previously recognized.

Hurricane Ike

CenterPoint Houston's electric delivery system suffered substantial damage as a result of Hurricane Ike, which struck the upper Texas coast in September 2008.

As is common with electric utilities serving coastal regions, the poles, towers, wires, street lights and pole mounted equipment that comprise CenterPoint Houston's transmission and distribution system are not covered by property insurance, but office buildings and warehouses and their contents and substations are covered by insurance that provides for a maximum deductible of \$10 million. Current estimates are that total losses to property covered by this insurance were approximately \$30 million.

CenterPoint Houston deferred the uninsured system restoration costs as management believed it was probable that such costs would be recovered through the regulatory process. As a result, system restoration costs did not affect CenterPoint Energy's or CenterPoint Houston's reported operating income for 2008 or 2009.

Legislation enacted by the Texas Legislature in April 2009 authorized the Texas Utility Commission to conduct proceedings to determine the amount of system restoration costs and related costs associated with hurricanes or other major storms that utilities are entitled to recover, and to issue financing orders that would permit a utility like CenterPoint Houston to recover the distribution portion of those costs and related carrying costs through the issuance of non-recourse system restoration bonds similar to the securitization bonds issued previously. The legislation also allowed such a utility to recover, or defer for future recovery, the transmission portion of its system restoration costs through the existing mechanisms established to recover transmission costs.

Pursuant to such legislation, CenterPoint Houston filed with the Texas Utility Commission an application for review and approval for recovery of approximately \$678 million, including approximately \$608 million in system restoration costs identified as of the end of February 2009, plus \$2 million in regulatory expenses, \$13 million in certain debt issuance costs and \$55 million in incurred and projected carrying costs calculated through August 2009. In July 2009, CenterPoint Houston announced a settlement agreement with the parties to the proceeding. Under that settlement agreement, CenterPoint Houston was entitled to recover a total of \$663 million in costs relating to Hurricane Ike, along with carrying costs from September 1, 2009 until system restoration bonds were issued. The Texas Utility Commission issued an order in August 2009 approving CenterPoint Houston's application and the settlement agreement and authorizing recovery of \$663 million, of which \$643 million was attributable to distribution service and eligible for securitization and the remaining \$20 million was attributable to transmission service and eligible for recovery through the existing mechanisms established to recover transmission costs.

In July 2009, CenterPoint Houston filed with the Texas Utility Commission its application for a financing order to recover the portion of approved costs related to distribution service through the issuance of system restoration bonds. In August 2009, the Texas Utility Commission issued a financing order allowing CenterPoint Houston to securitize \$643 million in distribution service costs plus carrying charges from September 1, 2009 through the date the system restoration bonds were issued, as well as certain up-front qualified costs capped at approximately \$6 million. In November 2009, CenterPoint Houston issued approximately \$665 million of system restoration bonds through its CenterPoint Energy Restoration Bond Company, LLC subsidiary with interest rates of 1.833% to 4.243% and final maturity dates ranging from February 2016 to August 2023. The bonds will be repaid over time through a charge imposed on customers.

In accordance with the financing order, CenterPoint Houston also placed a separate customer credit in effect when the storm restoration bonds were issued. That credit (ADFIT Credit) is applied to customers' bills while the bonds are outstanding to reflect the benefit of accumulated deferred federal income taxes (ADFIT) associated with

the storm restoration costs (including a carrying charge of 11.075%). The beginning balance of the ADFIT related to storm restoration costs was approximately \$207 million and will decline over the life of the system restoration bonds as taxes are paid on the system restoration tariffs. The ADFIT Credit will reduce operating income in 2010 by approximately \$24 million.

In accordance with the orders discussed above, as of December 31, 2009, CenterPoint Houston has recorded \$651 million associated with distribution-related storm restoration costs as a net regulatory asset and \$20 million associated with transmission-related storm restoration costs, of which \$18 million is recorded in property, plant and equipment and \$2 million of related carrying costs is recorded in regulatory assets. These amounts reflect carrying costs of \$60 million related to distribution and \$2 million related to transmission through December 31, 2009, based on the 11.075% cost of capital approved by the Texas Utility Commission. The carrying costs have been bifurcated into two components: (i) return of borrowing costs and (ii) an allowance for earnings on shareholders' investment. During the year ended December 31, 2009, the component representing a return of borrowing costs of \$23 million has been recognized and is included in other income in our Statements of Consolidated Income. The component representing an allowance for earnings on shareholders' investment of \$39 million is being deferred and will be recognized as it is collected through rates.

Customers

CenterPoint Houston serves nearly all of the Houston/Galveston metropolitan area. CenterPoint Houston's customers consist of approximately 80 REPs, which sell electricity to over 2 million metered customers in CenterPoint Houston's certificated service area, and municipalities, electric cooperatives and other distribution companies located outside CenterPoint Houston's certificated service area. Each REP is licensed by, and must meet minimum creditworthiness criteria established by, the Texas Utility Commission. Sales to REPs that are subsidiaries of NRG Retail LLC (formerly subsidiaries of RRI) represented approximately 51%, 48% and 44% of CenterPoint Houston's transmission and distribution revenues in 2007, 2008 and 2009, respectively. CenterPoint Houston's billed receivables balance from REPs as of December 31, 2009 was \$139 million. Approximately 41% of this amount was owed by subsidiaries of NRG Retail LLC. CenterPoint Houston does not have long-term contracts with any of its customers. It operates on a continuous billing cycle, with meter readings being conducted and invoices being distributed to REPs each business day.

Advanced Metering System and Distribution Automation (Intelligent Grid)

In December 2008, CenterPoint Houston received approval from the Texas Utility Commission to deploy an advanced metering system (AMS) across its service territory over the next five years. CenterPoint Houston began installing advanced meters in March 2009. This innovative technology should encourage greater energy conservation by giving Houston-area electric consumers the ability to better monitor and manage their electric use and its cost in near real time. CenterPoint Houston will recover the cost for the AMS through a monthly surcharge to all REPs over 12 years. The surcharge for each residential consumer for the first 24 months, which began in February 2009, is \$3.24 per month; thereafter, the surcharge is scheduled to be reduced to \$3.05 per month. These amounts are subject to upward or downward adjustment in future proceedings to reflect actual costs incurred and to address required changes in scope. CenterPoint Houston projects capital expenditures of approximately \$640 million for the installation of the advanced meters and corresponding communication and data management systems over the five-year deployment period.

CenterPoint Houston is also pursuing deployment of an electric distribution grid automation strategy that involves the implementation of an "Intelligent Grid" which would make use of CenterPoint Houston's facilities to provide on-demand data and information about the status of facilities on its system. Although this technology is still in the developmental stage, CenterPoint Houston believes it has the potential to provide a significant improvement in grid planning, operations, maintenance and customer service for the CenterPoint Houston distribution system. These improvements are expected to contribute to fewer and shorter outages, better customer service, improved operations costs, improved security and more effective use of our workforce. We expect to include the costs of the deployment in future rate proceedings before the Texas Utility Commission.

In October 2009, the U.S. Department of Energy (DOE) notified CenterPoint Houston that it had been selected for a \$200 million grant for its advanced metering system and intelligent grid projects. The award is contingent on

successful completion of negotiations with the DOE. CenterPoint Houston applied for the grant in August 2009 to obtain \$150 million in funding to accelerate completion of CenterPoint Houston's current deployment of advanced meters by 2012, instead of 2014 as originally scheduled. In addition, the grant request included \$50 million to begin building the intelligent grid. At this time, CenterPoint Houston cannot predict the schedule for completion of negotiations with the DOE or the final terms of any grant it ultimately receives.

Competition

There are no other electric transmission and distribution utilities in CenterPoint Houston's service area. In order for another provider of transmission and distribution services to provide such services in CenterPoint Houston's territory, it would be required to obtain a certificate of convenience and necessity from the Texas Utility Commission and, depending on the location of the facilities, may also be required to obtain franchises from one or more municipalities. We know of no other party intending to enter this business in CenterPoint Houston's service area at this time.

Seasonality

A significant portion of CenterPoint Houston's revenues is derived from rates that it collects from each REP based on the amount of electricity it delivers on behalf of such REP. Thus, CenterPoint Houston's revenues and results of operations are subject to seasonality, weather conditions and other changes in electricity usage, with revenues being higher during the warmer months.

Properties

All of CenterPoint Houston's properties are located in Texas. Its properties consist primarily of high voltage electric transmission lines and poles, distribution lines, substations, service wires and meters. Most of CenterPoint Houston's transmission and distribution lines have been constructed over lands of others pursuant to easements or along public highways and streets as permitted by law.

All real and tangible properties of CenterPoint Houston, subject to certain exclusions, are currently subject to:

- the lien of a Mortgage and Deed of Trust (the Mortgage) dated November 1, 1944, as supplemented; and
- the lien of a General Mortgage (the General Mortgage) dated October 10, 2002, as supplemented, which is junior to the lien of the Mortgage.

As of December 31, 2009, CenterPoint Houston had outstanding approximately \$2.5 billion aggregate principal amount of general mortgage bonds under the General Mortgage, including approximately \$527 million held in trust to secure pollution control bonds for which CenterPoint Energy is obligated and approximately \$229 million held in trust to secure pollution control bonds for which CenterPoint Houston is obligated. Additionally, CenterPoint Houston had outstanding approximately \$253 million aggregate principal amount of first mortgage bonds under the Mortgage, including approximately \$151 million held in trust to secure certain pollution control bonds for which CenterPoint Energy is obligated. CenterPoint Houston may issue additional general mortgage bonds on the basis of retired bonds, 70% of property additions or cash deposited with the trustee. Approximately \$2.1 billion of additional first mortgage bonds and general mortgage bonds in the aggregate could be issued on the basis of retired bonds and 70% of property additions as of December 31, 2009. However, CenterPoint Houston has contractually agreed that it will not issue additional first mortgage bonds, subject to certain exceptions.

Electric Lines — Overhead. As of December 31, 2009, CenterPoint Houston owned 27,726 pole miles of overhead distribution lines and 3,729 circuit miles of overhead transmission lines, including 423 circuit miles operated at 69,000 volts, 2,090 circuit miles operated at 138,000 volts and 1,216 circuit miles operated at 345,000 volts.

Electric Lines — Underground. As of December 31, 2009, CenterPoint Houston owned 20,080 circuit miles of underground distribution lines and 26 circuit miles of underground transmission lines, including 2 circuit miles operated at 69,000 volts and 24 circuit miles operated at 138,000 volts.

Substations. As of December 31, 2009, CenterPoint Houston owned 230 major substation sites having a total installed rated transformer capacity of 51,557 megavolt amperes.

Service Centers. CenterPoint Houston operates 14 regional service centers located on a total of 291 acres of land. These service centers consist of office buildings, warehouses and repair facilities that are used in the business of transmitting and distributing electricity.

Franchises

CenterPoint Houston holds non-exclusive franchises from the incorporated municipalities in its service territory. In exchange for the payment of fees, these franchises give CenterPoint Houston the right to use the streets and public rights-of way of these municipalities to construct, operate and maintain its transmission and distribution system and to use that system to conduct its electric delivery business and for other purposes that the franchises permit. The terms of the franchises, with various expiration dates, typically range from 30 to 50 years.

Natural Gas Distribution

CERC Corp.'s natural gas distribution business (Gas Operations) engages in regulated intrastate natural gas sales to, and natural gas transportation for, approximately 3.2 million residential, commercial and industrial customers in Arkansas, Louisiana, Minnesota, Mississippi, Oklahoma and Texas. The largest metropolitan areas served in each state by Gas Operations are Houston, Texas; Minneapolis, Minnesota; Little Rock, Arkansas; Shreveport, Louisiana; Biloxi, Mississippi; and Lawton, Oklahoma. In 2009, approximately 43% of Gas Operations' total throughput was to residential customers and approximately 57% was to commercial and industrial customers.

Gas Operations also provides unregulated services consisting of heating, ventilating and air conditioning (HVAC) equipment and appliance repair, and sales of HVAC, hearth and water heating equipment in Minnesota.

The demand for intrastate natural gas sales to, and natural gas transportation for, residential, commercial and industrial customers is seasonal. In 2009, approximately 70% of the total throughput of Gas Operations' business occurred in the first and fourth quarters. These patterns reflect the higher demand for natural gas for heating purposes during those periods.

Gas Operations also suffered some damage to its system in Houston, Texas and in other portions of its service territory across Texas and Louisiana as a result of Hurricane Ike. As of December 31, 2009, Gas Operations has deferred approximately \$3 million of costs related to Hurricane Ike for recovery as part of future natural gas distribution rate proceedings.

Supply and Transportation. In 2009, Gas Operations purchased virtually all of its natural gas supply pursuant to contracts with remaining terms varying from a few months to four years. Major suppliers in 2009 included BP Canada Energy Marketing Corp. (20.5% of supply volumes), Coral Energy Resources (8.3%), Tenaska Marketing Ventures (8.2%), Kinder Morgan (8.0%), ConocoPhillips Company (7.4%), and Cargill, Inc. (5.7%). Numerous other suppliers provided the remaining 41.9% of Gas Operations' natural gas supply requirements. Gas Operations transports its natural gas supplies through various intrastate and interstate pipelines, including those owned by our other subsidiaries, under contracts with remaining terms, including extensions, varying from one to fifteen years. Gas Operations anticipates that these gas supply and transportation contracts will be renewed or replaced prior to their expiration.

We actively engage in commodity price stabilization pursuant to annual gas supply plans presented to and/or filed with each of our state regulatory authorities. These price stabilization activities include use of storage gas, contractually establishing fixed prices with our physical gas suppliers and utilizing financial derivative instruments to achieve a variety of pricing structures (e.g., fixed price, costless collars and caps). Our gas supply plans generally call for 25-50% of winter supplies to be hedged in some fashion.

Generally, the regulations of the states in which Gas Operations operates allow it to pass through changes in the cost of natural gas, including gains and losses on financial derivatives associated with the index-priced physical supply, to its customers under purchased gas adjustment provisions in its tariffs. Depending upon the jurisdiction,

the purchased gas adjustment factors are updated periodically, ranging from monthly to semi-annually, using estimated gas costs. The changes in the cost of gas billed to customers are subject to review by the applicable regulatory bodies.

Gas Operations uses various third-party storage services or owned natural gas storage facilities to meet peak-day requirements and to manage the daily changes in demand due to changes in weather and may also supplement contracted supplies and storage from time to time with stored liquefied natural gas and propane-air plant production.

Gas Operations owns and operates an underground natural gas storage facility with a capacity of 7.0 billion cubic feet (Bcf). It has a working capacity of 2.0 Bcf available for use during a normal heating season and a maximum daily withdrawal rate of 50 million cubic feet (MMcf). It also owns nine propane-air plants with a total production rate of 200 Dekatherms (DTH) per day and on-site storage facilities for 12 million gallons of propane (1.0 Bcf natural gas equivalent). It owns a liquefied natural gas plant facility with a 12 million-gallon liquefied natural gas storage tank (1.0 Bcf natural gas equivalent) and a production rate of 72 DTH per day.

On an ongoing basis, Gas Operations enters into contracts to provide sufficient supplies and pipeline capacity to meet its customer requirements. However, it is possible for limited service disruptions to occur from time to time due to weather conditions, transportation constraints and other events. As a result of these factors, supplies of natural gas may become unavailable from time to time, or prices may increase rapidly in response to temporary supply constraints or other factors.

Gas Operations has entered into various asset management agreements associated with its utility distribution service in Arkansas, Louisiana, Mississippi, Oklahoma and Texas. Generally, these asset management agreements are contracts between Gas Operations and an asset manager that are intended to transfer the working capital obligation and maximize the utilization of the assets. In these agreements, Gas Operations agreed to release transportation and storage capacity to other parties to manage gas storage, supply and delivery arrangements for Gas Operations and to use the released capacity for other purposes when it is not needed for Gas Operations. Gas Operations is compensated by the asset manager through payments made over the life of the agreements based in part on the results of the asset optimization. Gas Operations has received approval from the state regulatory commissions in Arkansas, Louisiana, Mississippi and Oklahoma to retain a share of the asset management agreement proceeds, although the percentage of payments to be retained by Gas Operations varies based on the jurisdiction, with the majority of the payments to benefit customers. The agreements have varying terms, the longest of which expires in 2016.

Assets

As of December 31, 2009, Gas Operations owned approximately 70,700 linear miles of natural gas distribution mains, varying in size from one-half inch to 24 inches in diameter. Generally, in each of the cities, towns and rural areas served by Gas Operations, it owns the underground gas mains and service lines, metering and regulating equipment located on customers' premises and the district regulating equipment necessary for pressure maintenance. With a few exceptions, the measuring stations at which Gas Operations receives gas are owned, operated and maintained by others, and its distribution facilities begin at the outlet of the measuring equipment. These facilities, including odorizing equipment, are usually located on the land owned by suppliers.

Competition

Gas Operations competes primarily with alternate energy sources such as electricity and other fuel sources. In some areas, intrastate pipelines, other gas distributors and marketers also compete directly for gas sales to end-users. In addition, as a result of federal regulations affecting interstate pipelines, natural gas marketers operating on these pipelines may be able to bypass Gas Operations' facilities and market and sell and/or transport natural gas directly to commercial and industrial customers.

Competitive Natural Gas Sales and Services

CERC offers variable and fixed-priced physical natural gas supplies primarily to commercial and industrial customers and electric and gas utilities through CenterPoint Energy Services, Inc. (CES) and its subsidiary, CenterPoint Energy Intrastate Pipelines, LLC (CEIP).

In 2009, CES marketed approximately 504 Bcf of natural gas, related energy services and transportation to approximately 11,100 customers (including approximately 3 Bcf to affiliates). CES customers vary in size from small commercial customers to large utility companies in the central and eastern regions of the United States. The business has three operational divisions: wholesale, retail and intrastate pipelines, which are further described below.

Wholesale Division. CES offers a portfolio of physical delivery services and financial products designed to meet wholesale customers' supply and price risk management needs. These customers are served directly through interconnects with various interstate and intrastate pipeline companies, and include gas utilities, large industrial customers and electric generation customers. This division includes the supply function for the procurement of natural gas and the management and optimization of transportation and storage assets for CES.

Retail Division. CES offers a variety of natural gas management services to smaller commercial and industrial customers, municipalities, educational institutions and hospitals, whose facilities are typically located downstream of natural gas distribution utility city gate stations. These services include load forecasting, supply acquisition, daily swing volume management, invoice consolidation, storage asset management, firm and interruptible transportation administration and forward price management. CES manages transportation contracts and energy supply for retail customers in 18 states.

Intrastate Pipeline Division. CEIP provides transportation services to shippers and end-users and contracts out approximately 2.3 Bcf of storage at its Pierce Junction facility in Texas.

CES currently transports natural gas on over 41 interstate and intrastate pipelines within states located throughout the central and eastern United States. CES maintains a portfolio of natural gas supply contracts and firm transportation and storage agreements to meet the natural gas requirements of its customers. CES aggregates supply from various producing regions and offers contracts to buy natural gas with terms ranging from one month to over five years. In addition, CES actively participates in the spot natural gas markets in an effort to balance daily and monthly purchases and sales obligations. Natural gas supply and transportation capabilities are leveraged through contracts for ancillary services including physical storage and other balancing arrangements.

As described above, CES offers its customers a variety of load following services. In providing these services, CES uses its customers' purchase commitments to forecast and arrange its own supply purchases, storage and transportation services to serve customers' natural gas requirements. As a result of the variance between this forecast activity and the actual monthly activity, CES will either have too much supply or too little supply relative to its customers' purchase commitments. These supply imbalances arise each month as customers' natural gas requirements are scheduled and corresponding natural gas supplies are nominated by CES for delivery to those customers. CES' processes and risk control environment are designed to measure and value imbalances on a real-time basis to ensure that CES' exposure to commodity price risk is kept to a minimum. The value assigned to these imbalances is calculated daily and is known as the aggregate Value at Risk (VaR). In 2009, CES' VaR averaged \$0.6 million with a high of \$1.6 million.

Our risk control policy, governed by our Risk Oversight Committee, defines authorized and prohibited trading instruments and trading limits. CES is a physical marketer of natural gas and uses a variety of tools, including pipeline and storage capacity, financial instruments and physical commodity purchase contracts to support its sales. The CES business optimizes its use of these various tools to minimize its supply costs and does not engage in proprietary or speculative commodity trading. The VaR limits, \$4 million maximum, within which CES operates are consistent with its operational objective of matching its aggregate sales obligations (including the swing associated with load following services) with its supply portfolio in a manner that minimizes its total cost of supply.

Assets

CEIP owns and operates approximately 230 miles of intrastate pipeline in Louisiana and Texas and holds storage facilities of approximately 2.3 Bcf in Texas under long-term leases. In addition, CES leases transportation capacity of approximately 0.8 Bcf per day on various interstate and intrastate pipelines and approximately 12.5 Bcf of storage to service its customer base.

Competition

CES competes with regional and national wholesale and retail gas marketers including the marketing divisions of natural gas producers and utilities. In addition, CES competes with intrastate pipelines for customers and services in its market areas.

Interstate Pipelines

CERC's pipelines business operates interstate natural gas pipelines with gas transmission lines primarily located in Arkansas, Illinois, Louisiana, Missouri, Oklahoma and Texas. CERC's interstate pipeline operations are primarily conducted by two wholly owned subsidiaries that provide gas transportation and storage services primarily to industrial customers and local distribution companies:

- CenterPoint Energy Gas Transmission Company (CEGT) is an interstate pipeline that provides natural gas transportation, natural gas storage and pipeline services to customers principally in Arkansas, Louisiana, Oklahoma and Texas; and
- CenterPoint Energy-Mississippi River Transmission Corporation (MRT) is an interstate pipeline that provides natural gas transportation, natural gas storage and pipeline services to customers principally in Arkansas and Missouri.

The rates charged by CEGT and MRT for interstate transportation and storage services are regulated by the FERC. CERC's interstate pipelines business operations may be affected by changes in the demand for natural gas, the available supply and relative price of natural gas in the Mid-continent and Gulf Coast natural gas supply regions and general economic conditions.

In 2009, approximately 16% of CEGT and MRT's total operating revenue was attributable to services provided to Gas Operations, an affiliate, and approximately 7% was attributable to services provided to Laclede Gas Company (Laclede), an unaffiliated distribution company, that provides natural gas utility service to the greater St. Louis metropolitan area in Illinois and Missouri. Services to Gas Operations and Laclede are provided under several long-term firm storage and transportation agreements. The primary term of MRT's firm transportation and storage contracts with Laclede will expire in 2013. The primary term of CEGT's agreements for firm transportation, "no notice" transportation service and storage services in certain of Gas Operations' service areas (Arkansas, Louisiana, Oklahoma and Texas) will expire in 2012.

Carthage to Perryville. In February 2010, CEGT completed the expansion of the capacity of its Carthage to Perryville pipeline to approximately 1.9 Bcf per day. The expansion includes new compressor units at two of CEGT's existing stations.

Southeast Supply Header, LLC. CenterPoint Southeastern Pipelines Holding, LLC, a wholly-owned subsidiary of CERC, owns a 50% interest in Southeast Supply Header, LLC (SESH). SESH owns a 1.0 Bcf per day, 274-mile interstate pipeline that runs from the Perryville Hub in Louisiana to Coden, Alabama. The pipeline was placed into service in September 2008. The rates charged by SESH for interstate transportation services are regulated by the FERC. A wholly-owned, indirect subsidiary of Spectra Energy Corp. owns the remaining 50% interest in SESH.

Assets

CERC's interstate pipelines business currently owns and operates approximately 8,000 miles of natural gas transmission lines primarily located in Arkansas, Illinois, Louisiana, Missouri, Oklahoma and Texas. CERC's

interstate pipeline business also owns and operates six natural gas storage fields with a combined daily deliverability of approximately 1.2 Bcf and a combined working gas capacity of approximately 59 Bcf. CERC's interstate pipeline business also owns a 10% interest in the Bistineau storage facility located in Bienville Parish, Louisiana, with the remaining interest owned and operated by Gulf South Pipeline Company, LP. CERC's interstate pipeline business' storage capacity in the Bistineau facility is 8 Bcf of working gas with 100 MMcf per day of deliverability. Most storage operations are in north Louisiana and Oklahoma.

Competition

CERC's interstate pipelines business competes with other interstate and intrastate pipelines in the transportation and storage of natural gas. The principal elements of competition among pipelines are rates, terms of service, and flexibility and reliability of service. CERC's interstate pipelines business competes indirectly with other forms of energy, including electricity, coal and fuel oils. The primary competitive factor is price, but recently, environmental considerations have grown in importance when consumers consider other forms of energy. Changes in the availability of energy and pipeline capacity, the level of business activity, conservation and governmental regulations, the capability to convert to alternative fuels, and other factors, including weather, affect the demand for natural gas in areas we serve and the level of competition for transportation and storage services.

Field Services

CERC's field services business operates gas gathering, treating and processing facilities and also provides operating and technical services and remote data monitoring and communication services.

CERC's field services operations are conducted by a wholly owned subsidiary, CenterPoint Energy Field Services, Inc. (CEFS). CEFS provides natural gas gathering and processing services for certain natural gas fields in the Mid-continent region of the United States that interconnect with CEGT's and MRT's pipelines, as well as other interstate and intrastate pipelines. CEFS gathers approximately 1.4 Bcf per day of natural gas and, either directly or through its 50% interest in a joint venture, processes in excess of 250 MMcf per day of natural gas along its gathering system. CEFS, through its ServiceStar operating division, provides remote data monitoring and communications services to affiliates and third parties.

CERC's field services business operations may be affected by changes in the demand for natural gas and natural gas liquids (NGLs), the available supply and relative price of natural gas and NGLs in the Mid-continent and Gulf Coast natural gas supply regions and general economic conditions.

Long-Term Gas Gathering and Treating Agreements. In September 2009, CEFS entered into long-term agreements with an indirect wholly-owned subsidiary of EnCana Corporation (EnCana) and an indirect wholly-owned subsidiary of Royal Dutch Shell plc (Shell) to provide gathering and treating services for their natural gas production from certain Haynesville Shale and Bossier Shale formations in Louisiana. CEFS also acquired jointly-owned gathering facilities from EnCana and Shell in De Soto and Red River parishes in northwest Louisiana. Each of the agreements includes acreage dedication and volume commitments for which CEFS has rights to gather Shell's and EnCana's natural gas production from the dedicated areas.

In connection with the agreements, CEFS commenced gathering and treating services utilizing the acquired facilities. CEFS is expanding the acquired facilities in order to gather and treat up to 700 MMcf per day of natural gas. If EnCana or Shell elect, CEFS will further expand the facilities in order to gather and treat additional future volumes. The construction necessary to reach the contractual capacity of 700 MMcf per day includes more than 200 miles of gathering lines, nearly 25,500 horsepower of compression and over 800 MMcf per day of treating capacity.

CEFS estimates that the purchase of existing facilities and construction to gather 700 MMcf per day will cost up to \$325 million. If EnCana and Shell elect expansion of the project to gather and process additional future volumes of up to 1 Bcf per day, CEFS estimates that the expansion would cost as much as an additional \$300 million and EnCana and Shell would provide incremental volume commitments. Funds for construction are being provided from anticipated cash flows from operations, lines of credit or proceeds from the sale of debt or equity securities. As of December 31, 2009, approximately \$176 million has been spent on this project, including the purchase of existing facilities.

Waskom Gas Processing Company. CenterPoint Energy Gas Processing Company, a wholly-owned, indirect subsidiary of CERC (CEGP), owns a 50% general partnership interest in Waskom Gas Processing Company (Waskom). Waskom owns a gas processing plant located in East Texas. The plant is capable of processing approximately 285 MMcf per day of natural gas.

Assets

CERC's field services business owns and operates approximately 3,700 miles of gathering lines and processing plants that collect, treat and process natural gas from approximately 140 separate systems located in major producing fields in Arkansas, Louisiana, Oklahoma and Texas.

Competition

CERC's field services business competes with other companies in the natural gas gathering, treating and processing business. The principal elements of competition are rates, terms of service and reliability of services. CERC's field services business competes indirectly with other forms of energy, including electricity, coal and fuel oils. The primary competitive factor is price, but recently, environmental considerations have grown in importance when consumers consider other forms of energy. Changes in the availability of energy and pipeline capacity, the level of business activity, conservation and governmental regulations, the capability to convert to alternative fuels, and other factors, including weather, affect the demand for natural gas in areas we serve and the level of competition for gathering, treating, and processing services. In addition, competition among forms of energy is affected by commodity pricing levels and influences the level of drilling activity and demand for our gathering operations.

Other Operations

Our Other Operations business segment includes office buildings and other real estate used in our business operations and other corporate operations that support all of our business operations.

Financial Information About Segments

For financial information about our segments, see Note 14 to our consolidated financial statements, which note is incorporated herein by reference.

REGULATION

We are subject to regulation by various federal, state and local governmental agencies, including the regulations described below.

Federal Energy Regulatory Commission

The FERC has jurisdiction under the Natural Gas Act and the Natural Gas Policy Act of 1978, as amended, to regulate the transportation of natural gas in interstate commerce and natural gas sales for resale in interstate commerce that are not first sales. The FERC regulates, among other things, the construction of pipeline and related facilities used in the transportation and storage of natural gas in interstate commerce, including the extension, expansion or abandonment of these facilities. The rates charged by interstate pipelines for interstate transportation and storage services are also regulated by the FERC. The Energy Policy Act of 2005 (Energy Act) expanded the FERC's authority to prohibit market manipulation in connection with FERC-regulated transactions and gave the FERC additional authority to impose significant civil and criminal penalties for statutory violations and violations of the FERC's rules or orders and also expanded criminal penalties for such violations. Our competitive natural gas sales and services subsidiary markets natural gas in interstate commerce pursuant to blanket authority granted by the FERC.

CERC's natural gas pipeline subsidiaries may periodically file applications with the FERC for changes in their generally available maximum rates and charges designed to allow them to recover their costs of providing service to customers (to the extent allowed by prevailing market conditions), including a reasonable rate of return. These rates

are normally allowed to become effective after a suspension period and, in some cases, are subject to refund under applicable law until such time as the FERC issues an order on the allowable level of rates.

CenterPoint Houston is not a “public utility” under the Federal Power Act and, therefore, is not generally regulated by the FERC, although certain of its transactions are subject to limited FERC jurisdiction. The Energy Act conferred new jurisdiction and responsibilities on the FERC with respect to ensuring the reliability of electric transmission service, including transmission facilities owned by CenterPoint Houston and other utilities within ERCOT. Under this authority, the FERC has designated the NERC as the Electric Reliability Organization (ERO) to promulgate standards, under FERC oversight, for all owners, operators and users of the bulk power system (Electric Entities). The ERO and the FERC have authority to impose fines and other sanctions on Electric Entities that fail to comply with approved standards and audit compliance with approved standards. The FERC has approved the delegation by the NERC of authority for reliability in ERCOT to the TRE. CenterPoint Houston does not anticipate that the reliability standards proposed by the NERC and approved by the FERC will have a material adverse impact on its operations. To the extent that CenterPoint Houston is required to make additional expenditures to comply with these standards, it is anticipated that CenterPoint Houston will seek to recover those costs through the transmission charges that are imposed on all distribution service providers within ERCOT for electric transmission provided.

Under the Public Utility Holding Company Act of 2005 (PUHCA 2005), the FERC has authority to require holding companies and their subsidiaries to maintain certain books and records and make them available for review by the FERC and state regulatory authorities in certain circumstances. In December 2005, the FERC issued rules implementing PUHCA 2005. Pursuant to those rules, in June 2006, we filed with the FERC the required notification of our status as a public utility holding company. In October 2006 and December 2009, the FERC adopted additional rules regarding maintenance of books and records by utility holding companies and additional reporting and accounting requirements for centralized service companies that provide non-power goods and services to public utilities, natural gas companies or both, in the same holding company system.

State and Local Regulation

Electric Transmission & Distribution

CenterPoint Houston conducts its operations pursuant to a certificate of convenience and necessity issued by the Texas Utility Commission that covers its present service area and facilities. The Texas Utility Commission and those municipalities that have retained original jurisdiction have the authority to set the rates and terms of service provided by CenterPoint Houston under cost of service rate regulation. CenterPoint Houston holds non-exclusive franchises from the incorporated municipalities in its service territory. In exchange for payment of fees, these franchises give CenterPoint Houston the right to use the streets and public rights-of-way of these municipalities to construct, operate and maintain its transmission and distribution system and to use that system to conduct its electric delivery business and for other purposes that the franchises permit. The terms of the franchises, with various expiration dates, typically range from 30 to 50 years.

CenterPoint Houston’s distribution rates charged to REPs for residential customers are primarily based on amounts of energy delivered, whereas distribution rates for a majority of commercial and industrial customers are primarily based on peak demand. All REPs in CenterPoint Houston’s service area pay the same rates and other charges for the same transmission and distribution services. This regulated delivery charge includes the transmission and distribution rate (which includes municipal franchise fees), a system benefit fund fee imposed by the Texas electric restructuring law, a nuclear decommissioning charge associated with decommissioning the South Texas nuclear generating facility, a surcharge related to the implementation of AMS and charges associated with securitization of regulatory assets, stranded costs and restoration costs relating to Hurricane Ike. Transmission rates charged to other distribution companies are based on amounts of energy transmitted under “postage stamp” rates that do not vary with the distance the energy is being transmitted. All distribution companies in ERCOT pay CenterPoint Houston the same rates and other charges for transmission services.

Recovery of True-Up Balance. For a discussion of CenterPoint Houston’s true-up proceedings, see “— Our Business — Electric Transmission & Distribution — Recovery of True-Up Balance” above.

Rate Proceedings. In May 2009, CenterPoint Houston filed an application at the Texas Utility Commission seeking approval of certain estimated 2010 energy efficiency program costs, an energy efficiency performance bonus for 2008 programs and carrying costs, totaling approximately \$10 million. The application sought to begin recovery of these costs through a surcharge effective July 1, 2010. In October 2009, the Texas Utility Commission issued its order approving recovery of the 2010 energy efficiency program costs and a partial performance bonus, plus carrying costs, but refused to permit CenterPoint Houston to recover a performance bonus of \$2 million on approximately \$10 million in 2008 energy efficiency costs expended pursuant to the terms of a settlement agreement reached in CenterPoint Houston's 2006 rate proceeding. CenterPoint Houston has appealed the denial of the full 2008 performance bonus to the district court in Travis County, Texas, where the case remains pending.

CenterPoint Houston Rate Agreement. CenterPoint Houston's transmission and distribution rates are subject to the terms of a Settlement Agreement effective in October 2006. The Settlement Agreement provides that, until June 30, 2010, CenterPoint Houston will not seek to increase its base rates and the other parties will not petition to decrease those rates. The rate freeze is subject to adjustment for certain limited matters, including the results of the appeals of the True-Up Order, the implementation of charges associated with securitizations, the impact of severe weather such as hurricanes and certain other force majeure events. CenterPoint Houston must make a new base rate filing not later than June 30, 2010, based on a test year ended December 31, 2009, unless the staff of the Texas Utility Commission and certain cities notify it that such a filing is unnecessary.

Natural Gas Distribution

In almost all communities in which Gas Operations provides natural gas distribution services, it operates under franchises, certificates or licenses obtained from state and local authorities. The original terms of the franchises, with various expiration dates, typically range from 10 to 30 years, although franchises in Arkansas are perpetual. Gas Operations expects to be able to renew expiring franchises. In most cases, franchises to provide natural gas utility services are not exclusive.

Substantially all of Gas Operations is subject to cost-of-service regulation by the relevant state public utility commissions and, in Texas, by the Railroad Commission of Texas (Railroad Commission) and those municipalities served by Gas Operations that have retained original jurisdiction.

Texas. In March 2008, Gas Operations filed a request to change its rates with the Railroad Commission and the 47 cities in its Texas Coast service territory, an area consisting of approximately 230,000 customers in cities and communities on the outskirts of Houston. In 2008, Gas Operations implemented rates increasing annual revenues by approximately \$3.5 million. The implemented rates were contested by 9 cities in an appeal to the 353rd District Court in Travis County, Texas. In January 2010, that court reversed the Railroad Commission's order in part and remanded the matter to the Railroad Commission. The court concluded that the Railroad Commission did not have statutory authority to impose on the complaining cities the cost of service adjustment mechanism which the Railroad Commission had approved in its order. Certain parties filed a motion to modify the district court's judgment and a final decision is not expected until April 2010. We and CERC do not expect the outcome of this matter to have a material adverse impact on our financial condition, results of operations or cash flows or those of CERC.

In July 2009, Gas Operations filed a request to change its rates with the Railroad Commission and the 29 cities in its Houston service territory, consisting of approximately 940,000 customers in and around Houston. The request seeks to establish uniform rates, charges and terms and conditions of service for the cities and environs of the Houston service territory. As finally submitted to the Railroad Commission and the cities, the proposed new rates would result in an overall increase in annual revenue of \$20.4 million, excluding carrying costs on gas inventory of approximately \$2 million. In January 2010, Gas Operations withdrew its request for an annual cost of service adjustment mechanism due to the uncertainty caused by the court's ruling in the above-mentioned Texas Coast appeal. In February 2010, the Railroad Commission issued its decision authorizing a revenue increase of \$5.1 million annually, reflecting reduced depreciation rates of \$1.2 million. The hearing examiner also recommended a surcharge of \$0.9 million per year to recover Hurricane Ike costs over three years.

Minnesota. In November 2006, the Minnesota Public Utilities Commission (MPUC) denied a request filed by Gas Operations for a waiver of MPUC rules in order to allow Gas Operations to recover approximately \$21 million in unrecovered purchased gas costs related to periods prior to July 1, 2004. Those unrecovered gas costs were

identified as a result of revisions to previously approved calculations of unrecovered purchased gas costs. Following that denial, Gas Operations recorded a \$21 million adjustment to reduce pre-tax earnings in the fourth quarter of 2006 and reduced the regulatory asset related to these costs by an equal amount. In March 2007, following the MPUC's denial of reconsideration of its ruling, Gas Operations petitioned the Minnesota Court of Appeals for review of the MPUC's decision, and in May 2008 that court ruled that the MPUC had been arbitrary and capricious in denying Gas Operations a waiver. The MPUC sought further review of the court of appeals decision from the Minnesota Supreme Court. In July 2009, the Minnesota Supreme Court reversed the decision of the Minnesota Court of Appeals and upheld the MPUC's decision to deny the requested variance. The court's decision had no negative impact on our financial condition, results of operations or cash flows, as the costs at issue were written off at the time they were disallowed.

In November 2008, Gas Operations filed a request with the MPUC to increase its rates for utility distribution service by \$59.8 million annually. In addition, Gas Operations sought an adjustment mechanism that would annually adjust rates to reflect changes in use per customer. In December 2008, the MPUC accepted the case and approved an interim rate increase of \$51.2 million, which became effective on January 2, 2009, subject to refund. In January 2010, the MPUC issued its decision authorizing a revenue increase of \$41 million per year, with an overall rate of return of 8.09% (10.24% return on equity). The difference between the rates approved by the MPUC and amounts collected under the interim rates, \$10 million as of December 31, 2009, is recorded in other current liabilities and will be refunded to customers. The MPUC also authorized Gas Operations to implement a pilot program for residential and small volume commercial customers that is intended to decouple gas revenues from customers' natural gas usage. In February 2010, CERC filed a request for rehearing of the order by the MPUC. No other party to the case filed such a request. CERC and CenterPoint Energy do not expect a final order to be issued in this proceeding until spring 2010.

Mississippi. In July 2009, Gas Operations filed a request to increase its rates for utility distribution service with the Mississippi Public Service Commission (MPSC). In November 2009, as part of a settlement agreement in which the MPSC approved Gas Operations' retention of the compensation paid under the terms of an asset management agreement, Gas Operations withdrew its rate request.

Department of Transportation

In December 2006, Congress enacted the Pipeline Inspection, Protection, Enforcement and Safety Act of 2006 (2006 Act), which reauthorized the programs adopted under the Pipeline Safety Improvement Act of 2002 (2002 Act). These programs included several requirements related to ensuring pipeline safety, and a requirement to assess the integrity of pipeline transmission facilities in areas of high population concentration. Under the legislation, remediation activities are to be performed over a 10-year period. Our pipeline subsidiaries are on schedule to comply with the timeframe mandated for completion of integrity assessment and remediation.

Pursuant to the 2002 Act, and then the 2006 Act, the Pipeline and Hazardous Materials Safety Administration (PHMSA) of the U.S. Department of Transportation (DOT) has adopted a number of rules concerning, among other things, distinguishing between gathering lines and transmission facilities, requiring certain design and construction features in new and replaced lines to reduce corrosion and requiring pipeline operators to amend existing written operations and maintenance procedures and operator qualification programs.

We anticipate that compliance with these regulations and performance of the remediation activities by CERC's interstate and intrastate pipelines, and natural gas distribution companies will require increases in both capital expenditures and operating costs. The level of expenditures will depend upon several factors, including age, location and operating pressures of the facilities. Based on our interpretation of the rules written to date and preliminary technical reviews, we believe compliance will require annual expenditures (capital and operating costs combined) of approximately \$16 million to \$18 million during the next three years.

ENVIRONMENTAL MATTERS

Our operations are subject to stringent and complex laws and regulations pertaining to health, safety and the environment. As an owner or operator of natural gas pipelines and distribution systems, gas gathering and processing systems, and electric transmission and distribution systems, we must comply with these laws and regulations at the federal, state and local levels. These laws and regulations can restrict or impact our business activities in many ways, such as:

- restricting the way we can handle or dispose of wastes;
- limiting or prohibiting construction activities in sensitive areas such as wetlands, coastal regions or areas inhabited by endangered species;
- requiring remedial action to mitigate pollution conditions caused by our operations or attributable to former operations; and
- enjoining the operations of facilities deemed in non-compliance with permits issued pursuant to such environmental laws and regulations.

In order to comply with these requirements, we may need to spend substantial amounts and devote other resources from time to time to:

- construct or acquire new equipment;
- acquire permits for facility operations;
- modify or replace existing and proposed equipment; and
- clean up or decommission waste disposal areas, fuel storage and management facilities and other locations and facilities.

Failure to comply with these laws and regulations may trigger a variety of administrative, civil and criminal enforcement measures, including the assessment of monetary penalties, the imposition of remedial actions and the issuance of orders enjoining future operations. Certain environmental statutes impose strict, joint and several liability for costs required to clean up and restore sites where hazardous substances have been disposed or otherwise released. Moreover, it is not uncommon for neighboring landowners and other third parties to file claims for personal injury and property damage allegedly caused by the release of hazardous substances or other waste products into the environment.

The trend in environmental regulation is to place more restrictions and limitations on activities that may affect the environment, and thus there can be no assurance as to the amount or timing of future expenditures for environmental compliance or remediation, and actual future expenditures may be different from the amounts we currently anticipate. We try to anticipate future regulatory requirements that might be imposed and plan accordingly to remain in compliance with changing environmental laws and regulations and to minimize the costs of such compliance.

Based on current regulatory requirements and interpretations, we do not believe that compliance with federal, state or local environmental laws and regulations will have a material adverse effect on our business, financial position, results of operations or cash flows. In addition, we believe that our current environmental remediation activities will not materially interrupt or diminish our operational ability. We cannot assure you, however, that future events, such as changes in existing laws, the promulgation of new laws, or the development or discovery of new facts or conditions will not cause us to incur significant costs. The following is a discussion of all material environmental and safety laws and regulations that relate to our operations. We believe that we are in substantial compliance with all of these environmental laws and regulations.

Global Climate Change

In recent years, there has been increasing public debate regarding the potential impact on global climate change by various “greenhouse gases” such as carbon dioxide, a byproduct of burning fossil fuels, and methane, the principal component of the natural gas that we transport and deliver to customers. Legislation to regulate emissions of greenhouse gases has been introduced in Congress, and there has been a wide-ranging policy debate, both nationally and internationally, regarding the impact of these gases and possible means for their regulation. Some of the proposals would require industries such as the utility industry to meet stringent new standards that would require substantial reductions in carbon emissions. Those reductions could be costly and difficult to implement. Some proposals would provide for credits to those who reduce emissions below certain levels and would allow those credits to be traded and/or sold to others. In addition, efforts have been made and continue to be made in the international community toward the adoption of international treaties or protocols that would address global climate change issues, such as the United Nations Climate Change Conference in Copenhagen in 2009. Also, the U.S. Environmental Protection Agency (EPA) has undertaken new efforts to collect information regarding greenhouse gas emissions and their effects. Recently, the EPA declared that certain greenhouse gases represent an endangerment to human health and proposed to expand its regulations relating to those emissions.

It is too early to determine whether, or in what form, further regulatory action regarding greenhouse gas emissions will be adopted or what specific impacts a new regulatory action might have on us and our subsidiaries. However, as a distributor and transporter of natural gas and consumer of natural gas in its pipeline and gathering businesses, CERC’s revenues, operating costs and capital requirements could be adversely affected as a result of any regulatory action that would require installation of new control technologies or a modification of its operations or would have the effect of reducing the consumption of natural gas. Our electric transmission and distribution business, in contrast to some electric utilities, does not generate electricity and thus is not directly exposed to the risk of high capital costs and regulatory uncertainties that face electric utilities that burn fossil fuels to generate electricity. Nevertheless, CenterPoint Houston’s revenues could be adversely affected to the extent any resulting regulatory action has the effect of reducing consumption of electricity by ultimate consumers within its service territory. Likewise, incentives to conserve energy or use energy sources other than natural gas could result in a decrease in demand for our services. Conversely, regulatory actions that effectively promote the consumption of natural gas because of its lower emission characteristics, would be expected to beneficially affect CERC and its natural gas-related businesses. At this point in time, however, it would be speculative to try to quantify the magnitude of the impacts from possible new regulatory actions related to greenhouse gas emissions, either positive or negative, on our businesses.

To the extent climate changes occur, our businesses may be adversely impacted, though we believe any such impacts are likely to occur very gradually and hence would be difficult to quantify with specificity. To the extent global climate change results in warmer temperatures in our service territories, financial results from our natural gas distribution businesses could be adversely affected through lower gas sales, and our gas transmission and field services businesses could experience lower revenues. On the other hand, warmer temperatures in our electric service territory may increase our revenues from transmission and distribution through increased demand for electricity for cooling. Another possible climate change that has been widely discussed in recent years is the possibility of more frequent and more severe weather events, such as hurricanes or tornadoes. Since many of our facilities are located along or near the Gulf Coast, increased or more severe hurricanes or tornadoes can increase our costs to repair damaged facilities and restore service to our customers. When we cannot deliver electricity or natural gas to customers or our customers cannot receive our services, our financial results can be impacted by lost revenues, and we generally must seek approval from regulators to recover restoration costs. To the extent we are unable to recover those costs, or if higher rates resulting from our recovery of such costs result in reduced demand for our services, our future financial results may be adversely impacted.

Air Emissions

Our operations are subject to the federal Clean Air Act and comparable state laws and regulations. These laws and regulations regulate emissions of air pollutants from various industrial sources, including our processing plants and compressor stations, and also impose various monitoring and reporting requirements. Such laws and regulations may require that we obtain pre-approval for the construction or modification of certain projects or facilities expected to produce air emissions or result in the increase of existing air emissions, obtain and strictly comply with air

permits containing various emissions and operational limitations, or utilize specific emission control technologies to limit emissions. Our failure to comply with these requirements could subject us to monetary penalties, injunctions, conditions or restrictions on operations, and potentially criminal enforcement actions. We may be required to incur certain capital expenditures in the future for air pollution control equipment in connection with obtaining and maintaining operating permits and approvals for air emissions. In recent years the EPA has adopted amendments to its regulations regarding maximum achievable control technology for stationary internal combustion engines (sometimes referred to as the RICE MACT rule) and continues to consider additional amendments. Compressors used by our Pipelines and Field Services segments are affected by these rules. While the final structure and effective dates of these revised rules are still uncertain, we currently believe the rules, if adopted in their current form and on the anticipated schedule, could require expenditures over the next 3 years of less than \$100 million in order to ensure our compliance with the revised rules. We believe, however, that our operations will not be materially adversely affected by such requirements.

Water Discharges

Our operations are subject to the Federal Water Pollution Control Act of 1972, as amended, also known as the Clean Water Act, and analogous state laws and regulations. These laws and regulations impose detailed requirements and strict controls regarding the discharge of pollutants into waters of the United States. The unpermitted discharge of pollutants, including discharges resulting from a spill or leak incident, is prohibited. The Clean Water Act and regulations implemented thereunder also prohibit discharges of dredged and fill material in wetlands and other waters of the United States unless authorized by an appropriately issued permit. Any unpermitted release of petroleum or other pollutants from our pipelines or facilities could result in fines or penalties as well as significant remedial obligations.

Hazardous Waste

Our operations generate wastes, including some hazardous wastes, that are subject to the federal Resource Conservation and Recovery Act (RCRA), and comparable state laws, which impose detailed requirements for the handling, storage, treatment and disposal of hazardous and solid waste. RCRA currently exempts many natural gas gathering and field processing wastes from classification as hazardous waste. Specifically, RCRA excludes from the definition of hazardous waste waters produced and other wastes associated with the exploration, development or production of crude oil and natural gas. However, these oil and gas exploration and production wastes are still regulated under state law and the less stringent non-hazardous waste requirements of RCRA. Moreover, ordinary industrial wastes such as paint wastes, waste solvents, laboratory wastes and waste compressor oils may be regulated as hazardous waste. The transportation of natural gas in pipelines may also generate some hazardous wastes that would be subject to RCRA or comparable state law requirements.

Liability for Remediation

The Comprehensive Environmental Response, Compensation and Liability Act of 1980, as amended (CERCLA), also known as “Superfund,” and comparable state laws impose liability, without regard to fault or the legality of the original conduct, on certain classes of persons responsible for the release of hazardous substances into the environment. Such classes of persons include the current and past owners or operators of sites where a hazardous substance was released and companies that disposed or arranged for the disposal of hazardous substances at offsite locations such as landfills. Although petroleum, as well as natural gas, is excluded from CERCLA’s definition of a “hazardous substance,” in the course of our ordinary operations we generate wastes that may fall within the definition of a “hazardous substance.” CERCLA authorizes the EPA and, in some cases, third parties to take action in response to threats to the public health or the environment and to seek to recover from the responsible classes of persons the costs they incur. Under CERCLA, we could be subject to joint and several liability for the costs of cleaning up and restoring sites where hazardous substances have been released, for damages to natural resources, and for the costs of certain health studies.

Liability for Preexisting Conditions

Manufactured Gas Plant Sites. CERC and its predecessors operated manufactured gas plants (MGPs) in the past. In Minnesota, CERC has completed remediation on two sites, other than ongoing monitoring and water treatment. There are five remaining sites in CERC's Minnesota service territory. CERC believes that it has no liability with respect to two of these sites.

At December 31, 2009, CERC had accrued \$14 million for remediation of these Minnesota sites and the estimated range of possible remediation costs for these sites was \$4 million to \$35 million based on remediation continuing for 30 to 50 years. The cost estimates are based on studies of a site or industry average costs for remediation of sites of similar size. The actual remediation costs will be dependent upon the number of sites to be remediated, the participation of other potentially responsible parties (PRPs), if any, and the remediation methods used. CERC has utilized an environmental expense tracker mechanism in its rates in Minnesota to recover estimated costs in excess of insurance recovery. As of December 31, 2009, CERC had collected \$13 million from insurance companies and rate payers to be used for future environmental remediation. In January 2010, as part of its Minnesota rate case decision, the MPUC eliminated the environmental expense tracker mechanism and ordered amounts previously collected from ratepayers and related carrying costs refunded to customers. As of December 31, 2009, the balance in the environmental expense tracker account was \$8.7 million. The MPUC provided for the inclusion in rates of approximately \$285,000 annually to fund normal on-going remediation costs. CERC was not required to refund to customers the amount collected from insurance companies, \$4.6 million at December 31, 2009, to be used to mitigate future environmental costs. The MPUC further gave assurance that any reasonable and prudent environmental clean-up costs CERC incurs in the future will be rate-recoverable under normal regulatory principles and procedures. This provision had no effect on earnings.

In addition to the Minnesota sites, the United States Environmental Protection Agency and other regulators have investigated MGP sites that were owned or operated by CERC or may have been owned by one of its former affiliates. CERC has been named as a defendant in a lawsuit filed in the United States District Court, District of Maine, under which contribution is sought by private parties for the cost to remediate former MGP sites based on the previous ownership of such sites by former affiliates of CERC or its divisions. CERC has also been identified as a PRP by the State of Maine for a site that is the subject of the lawsuit. In June 2006, the federal district court in Maine ruled that the current owner of the site is responsible for site remediation but that an additional evidentiary hearing would be required to determine if other potentially responsible parties, including CERC, would have to contribute to that remediation. In September 2009, the federal district court granted CERC's motion for summary judgment in the proceeding. Although it is likely that the plaintiff will pursue an appeal from that dismissal, further action will not be taken until the district court disposes of claims against other defendants in the case. CERC believes it is not liable as a former owner or operator of the site under CERCLA and applicable state statutes, and is vigorously contesting the suit and its designation as a PRP. We and CERC do not expect the ultimate outcome to have a material adverse impact on the financial condition, results of operations or cash flows of either us or CERC.

Mercury Contamination. Our pipeline and distribution operations have in the past employed elemental mercury in measuring and regulating equipment. It is possible that small amounts of mercury may have been spilled in the course of normal maintenance and replacement operations and that these spills may have contaminated the immediate area with elemental mercury. We have found this type of contamination at some sites in the past, and we have conducted remediation at these sites. It is possible that other contaminated sites may exist and that remediation costs may be incurred for these sites. Although the total amount of these costs is not known at this time, based on our experience and that of others in the natural gas industry to date and on the current regulations regarding remediation of these sites, we believe that the costs of any remediation of these sites will not be material to our financial condition, results of operations or cash flows.

Asbestos. Some facilities owned by us contain or have contained asbestos insulation and other asbestos-containing materials. We or our subsidiaries have been named, along with numerous others, as a defendant in lawsuits filed by a number of individuals who claim injury due to exposure to asbestos. Some of the claimants have worked at locations owned by us, but most existing claims relate to facilities previously owned by our subsidiaries. We anticipate that additional claims like those received may be asserted in the future. In 2004, we sold our generating business, to which most of these claims relate, to Texas Genco LLC, which is now known as NRG Texas LP. Under the terms of the arrangements regarding separation of the generating business from us and our sale to

NRG Texas LP, ultimate financial responsibility for uninsured losses from claims relating to the generating business has been assumed by NRG Texas LP, but we have agreed to continue to defend such claims to the extent they are covered by insurance maintained by us, subject to reimbursement of the costs of such defense from NRG Texas LP. Although their ultimate outcome cannot be predicted at this time, we intend to continue vigorously contesting claims that we do not consider to have merit and do not expect, based on our experience to date, these matters, either individually or in the aggregate, to have a material adverse effect on our financial condition, results of operations or cash flows.

Groundwater Contamination Litigation. Predecessor entities of CERC, along with several other entities, are defendants in litigation, *St. Michel Plantation, LLC, et al, v. White, et al.*, pending in civil district court in Orleans Parish, Louisiana. In the lawsuit, the plaintiffs allege that their property in Terrebonne Parish, Louisiana suffered salt water contamination as a result of oil and gas drilling activities conducted by the defendants. Although a predecessor of CERC held an interest in two oil and gas leases on a portion of the property at issue, neither it nor any other CERC entities drilled or conducted other oil and gas operations on those leases. In January 2009, CERC and the plaintiffs reached agreement on the terms of a settlement that, if ultimately approved by the Louisiana Department of Natural Resources, is expected to resolve this litigation. We and CERC do not expect the outcome of this litigation to have a material adverse impact on the financial condition, results of operations or cash flows of either us or CERC.

Other Environmental. From time to time we have received notices from regulatory authorities or others regarding our status as a PRP in connection with sites found to require remediation due to the presence of environmental contaminants. In addition, we have been named from time to time as a defendant in litigation related to such sites. Although the ultimate outcome of such matters cannot be predicted at this time, we do not expect, based on our experience to date, these matters, either individually or in the aggregate, to have a material adverse effect on our financial condition, results of operations or cash flows.

EMPLOYEES

As of December 31, 2009, we had 8,810 full-time employees. The following table sets forth the number of our employees by business segment:

<u>Business Segment</u>	<u>Number</u>	<u>Number Represented by Unions or Other Collective Bargaining Groups</u>
Electric Transmission & Distribution.....	2,843	1,249
Natural Gas Distribution	3,618	1,384
Competitive Natural Gas Sales and Services	130	—
Interstate Pipelines	689	—
Field Services.....	241	—
Other Operations	1,289	—
Total	<u>8,810</u>	<u>2,633</u>

As of December 31, 2009, approximately 30% of our employees are subject to collective bargaining agreements. One of the collective bargaining agreements covering approximately 14% of our employees, International Brotherhood of Electrical Workers Union Local No. 66, is scheduled to expire in May 2010. We have a good relationship with this bargaining unit and expect to negotiate a new agreement in 2010.

EXECUTIVE OFFICERS
(as of February 15, 2010)

Name	Age	Title
David M. McClanahan	60	President and Chief Executive Officer and Director
Scott E. Rozzell	60	Executive Vice President, General Counsel and Corporate Secretary
Gary L. Whitlock	60	Executive Vice President and Chief Financial Officer
C. Gregory Harper	45	Senior Vice President and Group President, CenterPoint Energy Pipelines and Field Services
Thomas R. Standish	60	Senior Vice President and Group President — Regulated Operations

David M. McClanahan has been President and Chief Executive Officer and a director of CenterPoint Energy since September 2002. He served as Vice Chairman of Reliant Energy, Incorporated (Reliant Energy) from October 2000 to September 2002 and as President and Chief Operating Officer of Reliant Energy's Delivery Group from April 1999 to September 2002. He previously served as Chairman of the Board of Directors of ERCOT, Chairman of the Board of the University of St. Thomas in Houston and Chairman of the Board of the American Gas Association. He currently serves on the boards of the Edison Electric Institute and the American Gas Association.

Scott E. Rozzell has served as Executive Vice President, General Counsel and Corporate Secretary of CenterPoint Energy since September 2002. He served as Executive Vice President and General Counsel of the Delivery Group of Reliant Energy from March 2001 to September 2002. Before joining Reliant Energy in 2001, Mr. Rozzell was a senior partner in the law firm of Baker Botts L.L.P. He currently serves on the Board of Directors of the Association of Electric Companies of Texas.

Gary L. Whitlock has served as Executive Vice President and Chief Financial Officer of CenterPoint Energy since September 2002. He served as Executive Vice President and Chief Financial Officer of the Delivery Group of Reliant Energy from July 2001 to September 2002. Mr. Whitlock served as the Vice President, Finance and Chief Financial Officer of Dow AgroSciences, a subsidiary of The Dow Chemical Company, from 1998 to 2001.

C. Gregory Harper has served as Senior Vice President and Group President of CenterPoint Energy Pipelines and Field Services since December 2008. Before joining CenterPoint Energy in 2008, Mr. Harper served as President, Chief Executive Officer and as a Director of Spectra Energy Partners, LP from March 2007 to December 2008. From January 2007 to March 2007, Mr. Harper was Group Vice President of Spectra Energy Corp., and he was Group Vice President of Duke Energy from January 2004 to December 2006. Mr. Harper served as Senior Vice President of Energy Marketing and Management for Duke Energy North America from January 2003 until January 2004 and Vice President of Business Development for Duke Energy Gas Transmission and Vice President of East Tennessee Natural Gas, LLC from March 2002 until January 2003. He currently serves on the Board of Directors of the Interstate Natural Gas Association of America.

Thomas R. Standish has served as Senior Vice President and Group President-Regulated Operations of CenterPoint Energy since August 2005, having previously served as Senior Vice President and Group President and Chief Operating Officer of CenterPoint Houston from June 2004 to August 2005 and as President and Chief Operating Officer of CenterPoint Houston from August 2002 to June 2004. He served as President and Chief Operating Officer for both electricity and natural gas for Reliant Energy's Houston area from 1999 to August 2002.

Item 1A. Risk Factors

We are a holding company that conducts all of our business operations through subsidiaries, primarily CenterPoint Houston and CERC. The following, along with any additional legal proceedings identified or incorporated by reference in Item 3 of this report, summarizes the principal risk factors associated with the businesses conducted by each of these subsidiaries:

Risk Factors Affecting Our Electric Transmission & Distribution Business

CenterPoint Houston may not be successful in ultimately recovering the full value of its true-up components, which could result in the elimination of certain tax benefits and could have an adverse impact on CenterPoint Houston's results of operations, financial condition and cash flows.

In March 2004, CenterPoint Houston filed its true-up application with the Texas Utility Commission, requesting recovery of \$3.7 billion, excluding interest, as allowed under the Texas electric restructuring law. In December 2004, the Texas Utility Commission issued its True-Up Order allowing CenterPoint Houston to recover a true-up balance of approximately \$2.3 billion, which included interest through August 31, 2004, and provided for adjustment of the amount to be recovered to include interest on the balance until recovery, along with the principal portion of additional EMCs returned to customers after August 31, 2004 and certain other adjustments.

CenterPoint Houston and other parties filed appeals of the True-Up Order to a district court in Travis County, Texas. In August 2005, that court issued its judgment on the various appeals. In its judgment, the district court:

- reversed the Texas Utility Commission's ruling that had denied recovery of a portion of the capacity auction true-up amounts;
- reversed the Texas Utility Commission's ruling that precluded CenterPoint Houston from recovering the interest component of the EMCs paid to REPs; and
- affirmed the True-Up Order in all other respects.

The district court's decision would have had the effect of restoring approximately \$650 million, plus interest, of the \$1.7 billion the Texas Utility Commission had disallowed from CenterPoint Houston's initial request.

CenterPoint Houston and other parties appealed the district court's judgment to the Texas Third Court of Appeals, which issued its decision in December 2007. In its decision, the court of appeals:

- reversed the district court's judgment to the extent it restored the capacity auction true-up amounts;
- reversed the district court's judgment to the extent it upheld the Texas Utility Commission's decision to allow CenterPoint Houston to recover EMCs paid to RRI;
- ordered that the tax normalization issue described below be remanded to the Texas Utility Commission as requested by the Texas Utility Commission; and
- affirmed the district court's judgment in all other respects.

In April 2008, the court of appeals denied all motions for rehearing and reissued substantially the same opinion as it had rendered in December 2007.

In June 2008, CenterPoint Houston petitioned the Texas Supreme Court for review of the court of appeals decision. In its petition, CenterPoint Houston seeks reversal of the parts of the court of appeals decision that (i) denied recovery of EMCs paid to RRI, (ii) denied recovery of the capacity auction true-up amounts allowed by the district court, (iii) affirmed the Texas Utility Commission's rulings that denied recovery of approximately \$378 million related to depreciation and (iv) affirmed the Texas Utility Commission's refusal to permit CenterPoint Houston to utilize the partial stock valuation methodology for determining the market value of its former generation assets. Two other petitions for review were filed with the Texas Supreme Court by other parties to the appeal. In those petitions parties contend that (i) the Texas Utility Commission was without authority to fashion the methodology it used for valuing the former generation assets after it had determined that CenterPoint Houston could not use the partial stock valuation method, (ii) in fashioning the method it used for valuing the former generating assets, the Texas Utility Commission deprived parties of their due process rights and an opportunity to be heard, (iii) the net book value of the generating assets should have been adjusted downward due to the impact of a purchase option that had been granted to RRI, (iv) CenterPoint Houston should not have been permitted to recover

construction work in progress balances without proving those amounts in the manner required by law and (v) the Texas Utility Commission was without authority to award interest on the capacity auction true up award.

In June 2009, the Texas Supreme Court granted the petitions for review of the court of appeals decision. Oral argument before the court was held in October 2009. Although we and CenterPoint Houston believe that CenterPoint Houston's true-up request is consistent with applicable statutes and regulations and, accordingly, that it is reasonably possible that it will be successful in its appeal to the Texas Supreme Court, we can provide no assurance as to the ultimate court rulings on the issues to be considered in the appeal or with respect to the ultimate decision by the Texas Utility Commission on the tax normalization issue described below.

To reflect the impact of the True-Up Order, in 2004 and 2005, we recorded a net after-tax extraordinary loss of \$947 million. No amounts related to the district court's judgment or the decision of the court of appeals have been recorded in our consolidated financial statements. However, if the court of appeals decision is not reversed or modified as a result of further review by the Texas Supreme Court, we anticipate that we would be required to record an additional loss to reflect the court of appeals decision. The amount of that loss would depend on several factors, including ultimate resolution of the tax normalization issue described below and the calculation of interest on any amounts CenterPoint Houston ultimately is authorized to recover or is required to refund beyond the amounts recorded based on the True-Up Order, but could range from \$180 million to \$410 million (pre-tax) plus interest subsequent to December 31, 2009.

In the True-Up Order, the Texas Utility Commission reduced CenterPoint Houston's stranded cost recovery by approximately \$146 million, which was included in the extraordinary loss discussed above, for the present value of certain deferred tax benefits associated with its former electric generation assets. We believe that the Texas Utility Commission based its order on proposed regulations issued by the IRS in March 2003 that would have allowed utilities owning assets that were deregulated before March 4, 2003 to make a retroactive election to pass the benefits of ADITC and EDFIT back to customers. However, the IRS subsequently withdrew those proposed normalization regulations and, in March 2008, adopted final regulations that would not permit utilities like CenterPoint Houston to pass the tax benefits back to customers without creating normalization violations. In addition, we received a PLR from the IRS in August 2007, prior to adoption of the final regulations, that confirmed that the Texas Utility Commission's order reducing CenterPoint Houston's stranded cost recovery by \$146 million for ADITC and EDFIT would cause normalization violations with respect to the ADITC and EDFIT.

If the Texas Utility Commission's order relating to the ADITC reduction is not reversed or otherwise modified on remand so as to eliminate the normalization violation, the IRS could require us to pay an amount equal to CenterPoint Houston's unamortized ADITC balance as of the date that the normalization violation is deemed to have occurred. In addition, the IRS could deny CenterPoint Houston the ability to elect accelerated tax depreciation benefits beginning in the taxable year that the normalization violation is deemed to have occurred. Such treatment, if required by the IRS, could have a material adverse impact on our results of operations, financial condition and cash flows in addition to any potential loss resulting from final resolution of the True-Up Order. In its opinion, the court of appeals ordered that this issue be remanded to the Texas Utility Commission, as that commission requested. No party has challenged that order by the court of appeals although the Texas Supreme Court has the authority to consider all aspects of the rulings above, not just those challenged specifically by the appellants. We and CenterPoint Houston will continue to pursue a favorable resolution of this issue through the appellate and administrative process. Although the Texas Utility Commission has not previously required a company subject to its jurisdiction to take action that would result in a normalization violation, no prediction can be made as to the ultimate action the Texas Utility Commission may take on this issue on remand.

CenterPoint Houston's receivables are concentrated in a small number of REPs, and any delay or default in payment could adversely affect CenterPoint Houston's cash flows, financial condition and results of operations.

CenterPoint Houston's receivables from the distribution of electricity are collected from REPs that supply the electricity CenterPoint Houston distributes to their customers. As of December 31, 2009, CenterPoint Houston did business with approximately 80 REPs. Adverse economic conditions, structural problems in the market served by ERCOT or financial difficulties of one or more REPs could impair the ability of these REPs to pay for CenterPoint Houston's services or could cause them to delay such payments. CenterPoint Houston depends on these REPs to remit payments on a timely basis. Applicable regulatory provisions require that customers be shifted to a provider of

last resort if a REP cannot make timely payments. Applicable Texas Utility Commission regulations significantly limit the extent to which CenterPoint Houston can apply normal commercial terms or otherwise seek credit protection from firms desiring to provide retail electric service in its service territory, and thus remains at risk for payments not made prior to the shift to the provider of last resort. Although the Texas Utility Commission revised its regulations in 2009 to (i) increase the financial qualifications from REPs that began selling power after January 1, 2009, and (ii) authorize utilities to defer bad debts resulting from defaults by REPs for recovery in a future rate case, significant bad debts may be realized and unpaid amounts may not be timely recovered. A subsidiary of NRG Energy, Inc., NRG Retail LLC, acquired the Texas retail business of RRI, and its subsidiaries are together considered the largest REP in CenterPoint Houston's service territory. Approximately 41% of CenterPoint Houston's \$139 million in billed receivables from REPs at December 31, 2009 was owed by subsidiaries of NRG Retail LLC. NRG Energy, Inc.'s credit ratings are currently below investment grade. Any delay or default in payment by REPs could adversely affect CenterPoint Houston's cash flows, financial condition and results of operations. If any of these REPs were unable to meet its obligations, it could consider, among various options, restructuring under the bankruptcy laws, in which event any such REP might seek to avoid honoring its obligations and claims might be made by creditors involving payments CenterPoint Houston had received from such REP.

Rate regulation of CenterPoint Houston's business may delay or deny CenterPoint Houston's ability to earn a reasonable return and fully recover its costs.

CenterPoint Houston's rates are regulated by certain municipalities and the Texas Utility Commission based on an analysis of its invested capital and its expenses in a test year. Thus, the rates that CenterPoint Houston is allowed to charge may not match its expenses at any given time. The regulatory process by which rates are determined may not always result in rates that will produce full recovery of CenterPoint Houston's costs and enable CenterPoint Houston to earn a reasonable return on its invested capital.

In this regard, pursuant to the Stipulation and Settlement Agreement approved by the Texas Utility Commission in September 2006, until June 30, 2010 CenterPoint Houston is limited in its ability to request retail rate relief. For more information on the Stipulation and Settlement Agreement, please read "Business — Regulation — State and Local Regulation — Electric Transmission & Distribution — CenterPoint Houston Rate Agreement" in Item 1 of this Form 10-K.

Disruptions at power generation facilities owned by third parties could interrupt CenterPoint Houston's sales of transmission and distribution services.

CenterPoint Houston transmits and distributes to customers of REPs electric power that the REPs obtain from power generation facilities owned by third parties. CenterPoint Houston does not own or operate any power generation facilities. If power generation is disrupted or if power generation capacity is inadequate, CenterPoint Houston's sales of transmission and distribution services may be diminished or interrupted, and its results of operations, financial condition and cash flows could be adversely affected.

CenterPoint Houston's revenues and results of operations are seasonal.

A significant portion of CenterPoint Houston's revenues is derived from rates that it collects from each REP based on the amount of electricity it delivers on behalf of such REP. Thus, CenterPoint Houston's revenues and results of operations are subject to seasonality, weather conditions and other changes in electricity usage, with revenues being higher during the warmer months.

Risk Factors Affecting Our Natural Gas Distribution, Competitive Natural Gas Sales and Services, Interstate Pipelines and Field Services Businesses

Rate regulation of CERC's business may delay or deny CERC's ability to earn a reasonable return and fully recover its costs.

CERC's rates for Gas Operations are regulated by certain municipalities and state commissions, and for its interstate pipelines by the FERC, based on an analysis of its invested capital and its expenses in a test year. Thus, the rates that CERC is allowed to charge may not match its expenses at any given time. The regulatory process in which

rates are determined may not always result in rates that will produce full recovery of CERC's costs and enable CERC to earn a reasonable return on its invested capital.

CERC's businesses must compete with alternate energy sources, which could result in CERC marketing less natural gas, and its interstate pipelines and field services businesses must compete directly with others in the transportation, storage, gathering, treating and processing of natural gas, which could lead to lower prices and reduced volumes, either of which could have an adverse impact on CERC's results of operations, financial condition and cash flows.

CERC competes primarily with alternate energy sources such as electricity and other fuel sources. In some areas, intrastate pipelines, other natural gas distributors and marketers also compete directly with CERC for natural gas sales to end-users. In addition, as a result of federal regulatory changes affecting interstate pipelines, natural gas marketers operating on these pipelines may be able to bypass CERC's facilities and market, sell and/or transport natural gas directly to commercial and industrial customers. Any reduction in the amount of natural gas marketed, sold or transported by CERC as a result of competition may have an adverse impact on CERC's results of operations, financial condition and cash flows.

CERC's two interstate pipelines and its gathering systems compete with other interstate and intrastate pipelines and gathering systems in the transportation and storage of natural gas. The principal elements of competition are rates, terms of service, and flexibility and reliability of service. They also compete indirectly with other forms of energy, including electricity, coal and fuel oils. The primary competitive factor is price. The actions of CERC's competitors could lead to lower prices, which may have an adverse impact on CERC's results of operations, financial condition and cash flows. Additionally, any reduction in the volume of natural gas transported or stored may have an adverse impact on CERC's results of operations, financial condition and cash flows.

CERC's natural gas distribution and competitive natural gas sales and services businesses are subject to fluctuations in natural gas prices, which could affect the ability of CERC's suppliers and customers to meet their obligations or otherwise adversely affect CERC's liquidity and results of operations.

CERC is subject to risk associated with changes in the price of natural gas. Increases in natural gas prices might affect CERC's ability to collect balances due from its customers and, for Gas Operations, could create the potential for uncollectible accounts expense to exceed the recoverable levels built into CERC's tariff rates. In addition, a sustained period of high natural gas prices could (i) apply downward demand pressure on natural gas consumption in the areas in which CERC operates thereby resulting in decreased sales volumes and revenues and (ii) increase the risk that CERC's suppliers or customers fail or are unable to meet their obligations. An increase in natural gas prices would also increase CERC's working capital requirements by increasing the investment that must be made in order to maintain natural gas inventory levels. Additionally, a decrease in natural gas prices could increase the amount of collateral that CERC must provide under its hedging arrangements.

A decline in CERC's credit rating could result in CERC's having to provide collateral in order to purchase natural gas or under its shipping or hedging arrangements.

If CERC's credit rating were to decline, it might be required to post cash collateral in order to purchase natural gas or under its shipping or hedging arrangements. If a credit rating downgrade and the resultant cash collateral requirement were to occur at a time when CERC was experiencing significant working capital requirements or otherwise lacked liquidity, CERC's results of operations, financial condition and cash flows could be adversely affected.

The revenues and results of operations of CERC's interstate pipelines and field services businesses are subject to fluctuations in the supply and price of natural gas and natural gas liquids.

CERC's interstate pipelines and field services businesses largely rely on natural gas sourced in the various supply basins located in the Mid-continent region of the United States. The level of drilling and production activity in these regions is dependent on economic and business factors beyond our control. The primary factor affecting both the level of drilling activity and production volumes is natural gas pricing. A sustained decline in natural gas prices could result in a decrease in exploration and development activities in the regions served by our gathering and

pipeline transportation systems and our natural gas treating and processing activities. A sustained decline could also lead producers to shut in production from their existing wells. Other factors that impact production decisions include the level of production costs relative to other available production, producers' access to needed capital and the cost of that capital, the ability of producers to obtain necessary drilling and other governmental permits, access to drilling rigs and regulatory changes. Because of these factors, even if new natural gas reserves are discovered in areas served by our assets, producers may choose not to develop those reserves or to shut in production from existing reserves. To the extent the availability of this supply is substantially reduced, it could have an adverse effect on CERC's results of operations, financial condition and cash flows.

CERC's revenues from these businesses are also affected by the prices of natural gas and natural gas liquids (NGL). NGL prices generally fluctuate on a basis that correlates to fluctuations in crude oil prices. In the past, the prices of natural gas and crude oil have been extremely volatile, and we expect this volatility to continue. The markets and prices for natural gas, NGLs and crude oil depend upon factors beyond our control. These factors include supply of and demand for these commodities, which fluctuate with changes in market and economic conditions and other factors.

CERC's revenues and results of operations are seasonal.

A substantial portion of CERC's revenues is derived from natural gas sales and transportation. Thus, CERC's revenues and results of operations are subject to seasonality, weather conditions and other changes in natural gas usage, with revenues being higher during the winter months.

The actual cost of pipelines under construction, future pipeline, gathering and treating systems and related compression facilities may be significantly higher than CERC had planned.

Subsidiaries of CERC Corp. have been recently involved in significant pipeline construction projects and, depending on available opportunities, may, from time to time, be involved in additional significant pipeline construction and gathering and treating system projects in the future. The construction of new pipelines, gathering and treating systems and related compression facilities may require the expenditure of significant amounts of capital, which may exceed CERC's estimates. These projects may not be completed at the planned cost, on schedule or at all. The construction of new pipeline, gathering, treating or compression facilities is subject to construction cost overruns due to labor costs, costs of equipment and materials such as steel and nickel, labor shortages or delays, weather delays, inflation or other factors, which could be material. In addition, the construction of these facilities is typically subject to the receipt of approvals and permits from various regulatory agencies. Those agencies may not approve the projects in a timely manner or may impose restrictions or conditions on the projects that could potentially prevent a project from proceeding, lengthen its expected completion schedule and/or increase its anticipated cost. As a result, there is the risk that the new facilities may not be able to achieve CERC's expected investment return, which could adversely affect CERC's financial condition, results of operations or cash flows.

The states in which CERC provides regulated local gas distribution may, either through legislation or rules, adopt restrictions similar to or broader than those under the Public Utility Holding Company Act of 1935 regarding organization, financing and affiliate transactions that could have significant adverse impacts on CERC's ability to operate.

The Public Utility Holding Company Act of 1935, to which we and our subsidiaries were subject prior to its repeal in the Energy Policy Act of 2005, provided a comprehensive regulatory structure governing the organization, capital structure, intracompany relationships and lines of business that could be pursued by registered holding companies and their member companies. Following repeal of that Act, some states in which CERC does business have sought to expand their own regulatory frameworks to give their regulatory authorities increased jurisdiction and scrutiny over similar aspects of the utilities that operate in their states. Some of these frameworks attempt to regulate financing activities, acquisitions and divestitures, and arrangements between the utilities and their affiliates, and to restrict the level of non-utility business that can be conducted within the holding company structure. Additionally they may impose record keeping, record access, employee training and reporting requirements related to affiliate transactions and reporting in the event of certain downgrading of the utility's bond rating.

These regulatory frameworks could have adverse effects on CERC's ability to conduct its utility operations, to finance its business and to provide cost-effective utility service. In addition, if more than one state adopts restrictions on similar activities, it may be difficult for CERC and us to comply with competing regulatory requirements.

The revenues and results of operations of CERC's interstate pipelines and field services businesses could be adversely impacted by new environmental regulations governing the withdrawal, storage and use of surface water or groundwater necessary for hydraulic fracturing of wells and the protection of water supplies in the areas in and around shale fields.

CERC's interstate pipelines and field services businesses largely rely on natural gas sourced in the various supply basins located in the Mid-continent region of the United States. To extract natural gas from the shale fields in this area, producers have historically used a process called hydraulic fracturing. Recently, new environmental regulations governing the withdrawal, storage and use of surface water or groundwater necessary for hydraulic fracturing of wells and the protection of water supplies in the areas in and around the shale fields have been considered by the federal government. If enacted, such regulations could increase operating costs of the producers in these regions or cause delays, interruptions or termination of drilling operations, all of which could result in a decrease in demand for the services provided by CERC's interstate pipelines and field services businesses in the shale fields, which could have an adverse effect on CERC's results of operations, financial condition and cash flows.

Risk Factors Associated with Our Consolidated Financial Condition

If we are unable to arrange future financings on acceptable terms, our ability to refinance existing indebtedness could be limited.

As of December 31, 2009, we had \$10.1 billion of outstanding indebtedness on a consolidated basis, which includes \$3.0 billion of non-recourse transition and system restoration bonds. As of December 31, 2009, approximately \$1.2 billion principal amount of this debt is required to be paid through 2012. This amount excludes principal repayments of approximately \$831 million on transition and system restoration bonds, for which a dedicated revenue stream exists, but includes \$290 million of pollution control bonds issued on our behalf which we purchased in January 2010 (and which may be remarketed) and \$45 million of debentures redeemed in January 2010. Our future financing activities may be significantly affected by, among other things:

- the resolution of the true-up proceedings, including, in particular, the results of appeals to the Texas Supreme Court regarding rulings obtained to date;
- general economic and capital market conditions;
- credit availability from financial institutions and other lenders;
- investor confidence in us and the markets in which we operate;
- maintenance of acceptable credit ratings;
- market expectations regarding our future earnings and cash flows;
- market perceptions of our ability to access capital markets on reasonable terms;
- our exposure to RRI in connection with its indemnification obligations arising in connection with its separation from us; and
- provisions of relevant tax and securities laws.

As of December 31, 2009, CenterPoint Houston had outstanding approximately \$2.5 billion aggregate principal amount of general mortgage bonds, including approximately \$527 million held in trust to secure pollution control bonds for which we are obligated and approximately \$229 million held in trust to secure pollution control bonds for

which CenterPoint Houston is obligated. Additionally, CenterPoint Houston had outstanding approximately \$253 million aggregate principal amount of first mortgage bonds, including approximately \$151 million held in trust to secure certain pollution control bonds for which we are obligated. CenterPoint Houston may issue additional general mortgage bonds on the basis of retired bonds, 70% of property additions or cash deposited with the trustee. Approximately \$2.1 billion of additional first mortgage bonds and general mortgage bonds in the aggregate could be issued on the basis of retired bonds and 70% of property additions as of December 31, 2009. However, CenterPoint Houston has contractually agreed that it will not issue additional first mortgage bonds, subject to certain exceptions.

Our current credit ratings are discussed in “Management’s Discussion and Analysis of Financial Condition and Results of Operations — Liquidity and Capital Resources — Future Sources and Uses of Cash — Impact on Liquidity of a Downgrade in Credit Ratings” in Item 7 of Part II of this report. These credit ratings may not remain in effect for any given period of time and one or more of these ratings may be lowered or withdrawn entirely by a rating agency. We note that these credit ratings are not recommendations to buy, sell or hold our securities. Each rating should be evaluated independently of any other rating. Any future reduction or withdrawal of one or more of our credit ratings could have a material adverse impact on our ability to access capital on acceptable terms.

As a holding company with no operations of our own, we will depend on distributions from our subsidiaries to meet our payment obligations, and provisions of applicable law or contractual restrictions could limit the amount of those distributions.

We derive all our operating income from, and hold all our assets through, our subsidiaries. As a result, we will depend on distributions from our subsidiaries in order to meet our payment obligations. In general, these subsidiaries are separate and distinct legal entities and have no obligation to provide us with funds for our payment obligations, whether by dividends, distributions, loans or otherwise. In addition, provisions of applicable law, such as those limiting the legal sources of dividends, limit our subsidiaries’ ability to make payments or other distributions to us, and our subsidiaries could agree to contractual restrictions on their ability to make distributions.

Our right to receive any assets of any subsidiary, and therefore the right of our creditors to participate in those assets, will be effectively subordinated to the claims of that subsidiary’s creditors, including trade creditors. In addition, even if we were a creditor of any subsidiary, our rights as a creditor would be subordinated to any security interest in the assets of that subsidiary and any indebtedness of the subsidiary senior to that held by us.

The use of derivative contracts by us and our subsidiaries in the normal course of business could result in financial losses that could negatively impact our results of operations and those of our subsidiaries.

We and our subsidiaries use derivative instruments, such as swaps, options, futures and forwards, to manage our commodity, weather and financial market risks. We and our subsidiaries could recognize financial losses as a result of volatility in the market values of these contracts or should a counterparty fail to perform. In the absence of actively quoted market prices and pricing information from external sources, the valuation of these financial instruments can involve management’s judgment or use of estimates. As a result, changes in the underlying assumptions or use of alternative valuation methods could affect the reported fair value of these contracts.

Risks Common to Our Businesses and Other Risks

We are subject to operational and financial risks and liabilities arising from environmental laws and regulations.

Our operations are subject to stringent and complex laws and regulations pertaining to health, safety and the environment. As an owner or operator of natural gas pipelines and distribution systems, gas gathering and processing systems, and electric transmission and distribution systems, we must comply with these laws and regulations at the federal, state and local levels. These laws and regulations can restrict or impact our business activities in many ways, such as:

- restricting the way we can handle or dispose of wastes;

- limiting or prohibiting construction activities in sensitive areas such as wetlands, coastal regions, or areas inhabited by endangered species;
- requiring remedial action to mitigate pollution conditions caused by our operations, or attributable to former operations; and
- enjoining the operations of facilities deemed in non-compliance with permits issued pursuant to such environmental laws and regulations.

In order to comply with these requirements, we may need to spend substantial amounts and devote other resources from time to time to:

- construct or acquire new equipment;
- acquire permits for facility operations;
- modify or replace existing and proposed equipment; and
- clean up or decommission waste disposal areas, fuel storage and management facilities and other locations and facilities.

Failure to comply with these laws and regulations may trigger a variety of administrative, civil and criminal enforcement measures, including the assessment of monetary penalties, the imposition of remedial actions, and the issuance of orders enjoining future operations. Certain environmental statutes impose strict, joint and several liability for costs required to clean up and restore sites where hazardous substances have been disposed or otherwise released. Moreover, it is not uncommon for neighboring landowners and other third parties to file claims for personal injury and property damage allegedly caused by the release of hazardous substances or other waste products into the environment.

Our insurance coverage may not be sufficient. Insufficient insurance coverage and increased insurance costs could adversely impact our results of operations, financial condition and cash flows.

We currently have general liability and property insurance in place to cover certain of our facilities in amounts that we consider appropriate. Such policies are subject to certain limits and deductibles and do not include business interruption coverage. Insurance coverage may not be available in the future at current costs or on commercially reasonable terms, and the insurance proceeds received for any loss of, or any damage to, any of our facilities may not be sufficient to restore the loss or damage without negative impact on our results of operations, financial condition and cash flows.

In common with other companies in its line of business that serve coastal regions, CenterPoint Houston does not have insurance covering its transmission and distribution system, other than substations, because CenterPoint Houston believes it to be cost prohibitive. In the future, CenterPoint Houston may not be able to recover the costs incurred in restoring its transmission and distribution properties following hurricanes or other natural disasters through issuance of storm restoration bonds or a change in its regulated rates or otherwise, or any such recovery may not be timely granted. Therefore, CenterPoint Houston may not be able to restore any loss of, or damage to, any of its transmission and distribution properties without negative impact on its results of operations, financial condition and cash flows.

We, CenterPoint Houston and CERC could incur liabilities associated with businesses and assets that we have transferred to others.

Under some circumstances, we, CenterPoint Houston and CERC could incur liabilities associated with assets and businesses we, CenterPoint Houston and CERC no longer own. These assets and businesses were previously owned by Reliant Energy, Incorporated (Reliant Energy), a predecessor of CenterPoint Houston, directly or through subsidiaries and include:

- merchant energy, energy trading and REP businesses transferred to RRI or its subsidiaries in connection with the organization and capitalization of RRI prior to its initial public offering in 2001; and
- Texas electric generating facilities transferred to Texas Genco Holdings, Inc. (Texas Genco) in 2004 and early 2005.

In connection with the organization and capitalization of RRI, RRI and its subsidiaries assumed liabilities associated with various assets and businesses Reliant Energy transferred to them. RRI also agreed to indemnify, and cause the applicable transferee subsidiaries to indemnify, us and our subsidiaries, including CenterPoint Houston and CERC, with respect to liabilities associated with the transferred assets and businesses. These indemnity provisions were intended to place sole financial responsibility on RRI and its subsidiaries for all liabilities associated with the current and historical businesses and operations of RRI, regardless of the time those liabilities arose. If RRI were unable to satisfy a liability that has been so assumed in circumstances in which Reliant Energy and its subsidiaries were not released from the liability in connection with the transfer, we, CenterPoint Houston or CERC could be responsible for satisfying the liability.

Prior to the distribution of our ownership in RRI to our shareholders, CERC had guaranteed certain contractual obligations of what became RRI's trading subsidiary. When the companies separated, RRI agreed to secure CERC against obligations under the guaranties RRI had been unable to extinguish by the time of separation. Pursuant to such agreement, as amended in December 2007, RRI has agreed to provide to CERC cash or letters of credit as security against CERC's obligations under its remaining guaranties for demand charges under certain gas transportation agreements if and to the extent changes in market conditions expose CERC to a risk of loss on those guaranties. The present value of the demand charges under these transportation contracts, which will be effective until 2018, was approximately \$96 million as of December 31, 2009. As of December 31, 2009, RRI was not required to provide security to CERC. If RRI should fail to perform the contractual obligations, CERC could have to honor its guarantee and, in such event, collateral provided as security may be insufficient to satisfy CERC's obligations.

RRI's unsecured debt ratings are currently below investment grade. If RRI were unable to meet its obligations, it would need to consider, among various options, restructuring under the bankruptcy laws, in which event RRI might not honor its indemnification obligations and claims by RRI's creditors might be made against us as its former owner.

On May 1, 2009, RRI completed the previously announced sale of its Texas retail business to NRG Retail LLC, a subsidiary of NRG Energy, Inc. In connection with the sale, RRI changed its name to RRI Energy, Inc. and no longer provides service as a REP in CenterPoint Houston's service territory. The sale does not alter RRI's contractual obligations to indemnify us and our subsidiaries, including CenterPoint Houston, for certain liabilities, including their indemnification regarding certain litigation, nor does it affect the terms of existing guaranty arrangements for certain RRI gas transportation contracts.

Reliant Energy and RRI are named as defendants in a number of lawsuits arising out of sales of natural gas in California and other markets. Although these matters relate to the business and operations of RRI, claims against Reliant Energy have been made on grounds that include liability of Reliant Energy as a controlling shareholder of RRI. We, CenterPoint Houston or CERC could incur liability if claims in one or more of these lawsuits were successfully asserted against us, CenterPoint Houston or CERC and indemnification from RRI were determined to be unavailable or if RRI were unable to satisfy indemnification obligations owed with respect to those claims.

In connection with the organization and capitalization of Texas Genco, Reliant Energy and Texas Genco entered into a separation agreement in which Texas Genco assumed liabilities associated with the electric generation assets Reliant Energy transferred to it. Texas Genco also agreed to indemnify, and cause the applicable transferee subsidiaries to indemnify, us and our subsidiaries, including CenterPoint Houston, with respect to liabilities associated with the transferred assets and businesses. In many cases the liabilities assumed were obligations of CenterPoint Houston, and CenterPoint Houston was not released by third parties from these liabilities. The indemnity provisions were intended generally to place sole financial responsibility on Texas Genco and its subsidiaries for all liabilities associated with the current and historical businesses and operations of Texas Genco, regardless of the time those liabilities arose. If Texas Genco were unable to satisfy a liability that had been so

assumed or indemnified against, and provided we or Reliant Energy had not been released from the liability in connection with the transfer, CenterPoint Houston could be responsible for satisfying the liability.

In connection with our sale of Texas Genco to a third party, the separation agreement was amended to provide that Texas Genco would no longer be liable for, and we would assume and agree to indemnify Texas Genco against, liabilities that Texas Genco originally assumed in connection with its organization to the extent, and only to the extent, that such liabilities are covered by certain insurance policies held by us. Texas Genco and its related businesses now operate as subsidiaries of NRG Energy, Inc.

We or our subsidiaries have been named, along with numerous others, as a defendant in lawsuits filed by a number of individuals who claim injury due to exposure to asbestos. Some of the claimants have worked at locations owned by us, but most existing claims relate to facilities previously owned by our subsidiaries but currently owned by NRG Texas LP. We anticipate that additional claims like those received may be asserted in the future. Under the terms of the arrangements regarding separation of the generating business from us and its sale to NRG Texas LP, ultimate financial responsibility for uninsured losses from claims relating to the generating business has been assumed by NRG Texas LP, but we have agreed to continue to defend such claims to the extent they are covered by insurance maintained by us, subject to reimbursement of the costs of such defense by NRG Texas LP.

The unsettled conditions in the global financial system may have impacts on our business, liquidity and financial condition that we currently cannot predict.

The recent credit crisis and unsettled conditions in the global financial system may have an impact on our business, liquidity and our financial condition. Our ability to access the capital markets may be severely restricted at a time when we would like, or need, to access those markets, which could have an impact on our liquidity and flexibility to react to changing economic and business conditions. In addition, the cost of debt financing and the proceeds of equity financing may be materially adversely impacted by these market conditions. Defaults of lenders in our credit facilities, should they further occur, could adversely affect our liquidity. Capital market turmoil was also reflected in significant reductions in equity market valuations in 2008, which significantly reduced the value of assets of our pension plan. These reductions increased non-cash pension expense in 2009 which impacted 2009 results of operations and may impact liquidity if contributions are made to offset reduced asset values.

In addition to the credit and financial market issues, a recurrence of national and local recessionary conditions may impact our business in a variety of ways. These include, among other things, reduced customer usage, increased customer default rates and wide swings in commodity prices.

Climate change legislation and regulatory initiatives could result in increased operating costs and reduced demand for our services.

Legislation to regulate emissions of greenhouse gases has been introduced in Congress, and there has been a wide-ranging policy debate, both nationally and internationally, regarding the impact of these gases and possible means for their regulation. In addition, efforts have been made and continue to be made in the international community toward the adoption of international treaties or protocols that would address global climate change issues, such as the United Nations Climate Change Conference in Copenhagen in 2009. Also, the EPA has undertaken new efforts to collect information regarding greenhouse gas emissions and their effects. Recently, the EPA declared that certain greenhouse gases represent an endangerment to human health and proposed to expand its regulations relating to those emissions. It is too early to determine whether, or in what form, further regulatory action regarding greenhouse gas emissions will be adopted or what specific impacts a new regulatory action might have on us and our subsidiaries. However, as a distributor and transporter of natural gas and consumer of natural gas in its pipeline and gathering businesses, CERC's revenues, operating costs and capital requirements could be adversely affected as a result of any regulatory action that would require installation of new control technologies or a modification of its operations or would have the effect of reducing the consumption of natural gas. Our electric transmission and distribution business, in contrast to some electric utilities, does not generate electricity and thus is not directly exposed to the risk of high capital costs and regulatory uncertainties that face electric utilities that burn fossil fuels to generate electricity. Nevertheless, CenterPoint Houston's revenues could be adversely affected to the extent any resulting regulatory action has the effect of reducing consumption of electricity by ultimate consumers

within its service territory. Likewise, incentives to conserve energy or use energy sources other than natural gas could result in a decrease in demand for our services.

Climate changes could result in more frequent severe weather events and warmer temperatures which could adversely affect the results of operations of our businesses.

To the extent climate changes occur, our businesses may be adversely impacted, though we believe any such impacts are likely to occur very gradually and hence would be difficult to quantify with specificity. To the extent global climate change results in warmer temperatures in our service territories, financial results from our natural gas distribution businesses could be adversely affected through lower gas sales, and our gas transmission and field services businesses could experience lower revenues. Another possible climate change that has been widely discussed in recent years is the possibility of more frequent and more severe weather events, such as hurricanes or tornadoes. Since many of our facilities are located along or near the Gulf Coast, increased or more severe hurricanes or tornadoes can increase our costs to repair damaged facilities and restore service to our customers. When we cannot deliver electricity or natural gas to customers or our customers cannot receive our services, our financial results can be impacted by lost revenues, and we generally must seek approval from regulators to recover restoration costs. To the extent we are unable to recover those costs, or if higher rates resulting from our recovery of such costs result in reduced demand for our services, our future financial results may be adversely impacted.

Item 1B. *Unresolved Staff Comments*

Not applicable.

Item 2. *Properties*

Character of Ownership

We own or lease our principal properties in fee, including our corporate office space and various real property. Most of our electric lines and gas mains are located, pursuant to easements and other rights, on public roads or on land owned by others.

Electric Transmission & Distribution

For information regarding the properties of our Electric Transmission & Distribution business segment, please read “Business — Our Business — Electric Transmission & Distribution — Properties” in Item 1 of this report, which information is incorporated herein by reference.

Natural Gas Distribution

For information regarding the properties of our Natural Gas Distribution business segment, please read “Business — Our Business — Natural Gas Distribution — Assets” in Item 1 of this report, which information is incorporated herein by reference.

Competitive Natural Gas Sales and Services

For information regarding the properties of our Competitive Natural Gas Sales and Services business segment, please read “Business — Our Business — Competitive Natural Gas Sales and Services — Assets” in Item 1 of this report, which information is incorporated herein by reference.

Interstate Pipelines

For information regarding the properties of our Interstate Pipelines business segment, please read “Business — Our Business — Interstate Pipelines — Assets” in Item 1 of this report, which information is incorporated herein by reference.

Field Services

For information regarding the properties of our Field Services business segment, please read “Business — Our Business — Field Services — Assets” in Item 1 of this report, which information is incorporated herein by reference.

Other Operations

For information regarding the properties of our Other Operations business segment, please read “Business — Our Business — Other Operations” in Item 1 of this report, which information is incorporated herein by reference.

Item 3. *Legal Proceedings*

For a discussion of material legal and regulatory proceedings affecting us, please read “Business — Regulation” and “Business — Environmental Matters” in Item 1 of this report and Notes 3 and 10(e) to our consolidated financial statements, which information is incorporated herein by reference.

Item 4. *Submission of Matters to a Vote of Security Holders*

There were no matters submitted to the vote of our security holders during the fourth quarter of 2009.

PART II

Item 5. Market for Registrant's Common Equity, Related Stockholder Matters and Issuer Purchases of Equity Securities

As of February 15, 2010, our common stock was held of record by approximately 45,607 shareholders. Our common stock is listed on the New York and Chicago Stock Exchanges and is traded under the symbol "CNP."

The following table sets forth the high and low closing prices of the common stock of CenterPoint Energy on the New York Stock Exchange composite tape during the periods indicated, as reported by *Bloomberg*, and the cash dividends declared in these periods.

	Market Price		Dividend Declared Per Share
	High	Low	
2008			
First Quarter.....			\$ 0.1825
January 9.....	\$ 16.98		
March 17.....		\$ 13.84	
Second Quarter.....			\$ 0.1825
April 1.....		\$ 14.66	
May 29.....	\$ 17.16		
Third Quarter.....			\$ 0.1825
August 11.....	\$ 16.59		
September 18.....		\$ 13.98	
Fourth Quarter.....			\$ 0.1825
October 1.....	\$ 14.40		
October 10.....		\$ 9.08	
2009			
First Quarter.....			\$ 0.19
February 6.....	\$ 14.39		
March 6.....		\$ 8.88	
Second Quarter.....			\$ 0.19
May 27.....		\$ 9.77	
June 29.....	\$ 11.24		
Third Quarter.....			\$ 0.19
July 9.....		\$ 10.78	
August 26.....	\$ 12.83		
Fourth Quarter.....			\$ 0.19
October 2.....		\$ 12.22	
December 28.....	\$ 14.81		

The closing market price of our common stock on December 31, 2009 was \$14.51 per share.

The amount of future cash dividends will be subject to determination based upon our results of operations and financial condition, our future business prospects, any applicable contractual restrictions and other factors that our board of directors considers relevant and will be declared at the discretion of the board of directors.

On January 21, 2010, we announced a regular quarterly cash dividend of \$0.195 per share, payable on March 10, 2010 to shareholders of record on February 16, 2010.

Repurchases of Equity Securities

During the quarter ended December 31, 2009, none of our equity securities registered pursuant to Section 12 of the Securities Exchange Act of 1934 were purchased by or on behalf of us or any of our "affiliated purchasers," as defined in Rule 10b-18(a)(3) under the Securities Exchange Act of 1934.

Item 6. Selected Financial Data

The following table presents selected financial data with respect to our consolidated financial condition and consolidated results of operations and should be read in conjunction with our consolidated financial statements and the related notes in Item 8 of this report.

	Year Ended December 31,				
	2005(1)(2)	2006(2)	2007(2)	2008(2)	2009
	(In millions, except per share amounts)				
Revenues.....	\$ 9,722	\$ 9,319	\$ 9,623	\$ 11,322	\$ 8,281
Income from continuing operations before extraordinary item.....	220	427	395	446	372
Discontinued operations, net of tax.....	(3)	—	—	—	—
Extraordinary item, net of tax.....	30	—	—	—	—
Net income.....	<u>\$ 247</u>	<u>\$ 427</u>	<u>\$ 395</u>	<u>\$ 446</u>	<u>\$ 372</u>
Basic earnings (loss) per common share:					
Income from continuing operations before extraordinary item.....	\$ 0.71	\$ 1.37	\$ 1.23	\$ 1.32	\$ 1.02
Discontinued operations, net of tax.....	(0.01)	—	—	—	—
Extraordinary item, net of tax.....	0.10	—	—	—	—
Basic earnings per common share.....	<u>\$ 0.80</u>	<u>\$ 1.37</u>	<u>\$ 1.23</u>	<u>\$ 1.32</u>	<u>\$ 1.02</u>
Diluted earnings (loss) per common share:					
Income from continuing operations before extraordinary item.....	\$ 0.66	\$ 1.31	\$ 1.15	\$ 1.30	\$ 1.01
Discontinued operations, net of tax.....	(0.01)	—	—	—	—
Extraordinary item, net of tax.....	0.09	—	—	—	—
Diluted earnings per common share.....	<u>\$ 0.74</u>	<u>\$ 1.31</u>	<u>\$ 1.15</u>	<u>\$ 1.30</u>	<u>\$ 1.01</u>
Cash dividends declared per common share.....	\$ 0.40	\$ 0.60	\$ 0.68	\$ 0.73	\$ 0.76
Dividend payout ratio from continuing operations.....	56%	44%	55%	55%	75%
Return from continuing operations on average common equity.....	18.2%	29.8%	23.4%	23.3%	16.0%
Ratio of earnings from continuing operations to fixed charges.....	1.49	1.74	1.82	2.05	1.80
At year-end:					
Book value per common share.....	\$ 4.21	\$ 4.98	\$ 5.61	\$ 5.84	\$ 6.74
Market price per common share.....	12.85	16.58	17.13	12.62	14.51
Market price as a percent of book value.....	305%	333%	305%	216%	215%
Total assets.....	\$ 17,116	\$ 17,633	\$ 17,872	\$ 19,676	\$ 19,773
Short-term borrowings.....	—	187	232	153	55
Transition and system restoration bonds, including current maturities.....	2,480	2,407	2,260	2,589	3,046
Other long-term debt, including current maturities.....	6,411	6,586	7,417	7,925	6,976
Capitalization:					
Common stock equity.....	13%	15%	16%	16%	21%
Long-term debt, including current maturities.....	87%	85%	84%	84%	79%
Capitalization, excluding transition and system restoration bonds:					
Common stock equity.....	17%	19%	20%	20%	27%
Long-term debt, excluding transition and system restoration bonds, including current maturities.....	83%	81%	80%	80%	73%
Capital expenditures, excluding discontinued operations.....	\$ 719	\$ 1,121	\$ 1,011	\$ 1,053	\$ 1,148

- (1) Net income for 2005 includes an after-tax extraordinary gain of \$30 million (\$0.10 and \$0.09 per basic and diluted share, respectively) recorded in the first quarter reflecting an adjustment to the extraordinary loss recorded in the last half of 2004 to write down generation-related regulatory assets as a result of the final orders issued by the Texas Utility Commission.
- (2) Net income has been retrospectively adjusted by \$5 million, \$5 million, \$4 million and \$1 million for the years ended 2005, 2006, 2007 and 2008, respectively, to reflect the adoption of new accounting guidance as of January 1, 2009 for convertible debt instruments that may be settled in cash upon conversion.

Item 7. Management's Discussion and Analysis of Financial Condition and Results of Operations

The following discussion and analysis should be read in combination with our consolidated financial statements included in Item 8 herein.

OVERVIEW

Background

We are a public utility holding company whose indirect wholly owned subsidiaries include:

- CenterPoint Energy Houston Electric, LLC (CenterPoint Houston), which engages in the electric transmission and distribution business in a 5,000-square mile area of the Texas Gulf Coast that includes the city of Houston; and
- CenterPoint Energy Resources Corp. (CERC Corp. and, together with its subsidiaries, CERC), which owns and operates natural gas distribution systems in six states. Subsidiaries of CERC Corp. own interstate natural gas pipelines and gas gathering systems and provide various ancillary services. A wholly owned subsidiary of CERC Corp. offers variable and fixed-price physical natural gas supplies primarily to commercial and industrial customers and electric and gas utilities.

Business Segments

In this Management's Discussion, we discuss our results from continuing operations on a consolidated basis and individually for each of our business segments. We also discuss our liquidity, capital resources and certain critical accounting policies. We are first and foremost an energy delivery company and it is our intention to remain focused on this segment of the energy business. The results of our business operations are significantly impacted by weather, customer growth, economic conditions, cost management, rate proceedings before regulatory agencies and other actions of the various regulatory agencies to which we are subject. Our electric transmission and distribution services are subject to rate regulation and are reported in the Electric Transmission & Distribution business segment, as are impacts of generation-related stranded costs and other true-up balances recoverable by the regulated electric utility. Our natural gas distribution services are also subject to rate regulation and are reported in the Natural Gas Distribution business segment. A summary of our reportable business segments as of December 31, 2009 is set forth below:

Electric Transmission & Distribution

Our electric transmission and distribution operations provide electric transmission and distribution services to retail electric providers (REPs) serving approximately 2.1 million metered customers in a 5,000-square-mile area of the Texas Gulf Coast that has a population of approximately 5.7 million people and includes the city of Houston.

On behalf of REPs, CenterPoint Houston delivers electricity from power plants to substations, from one substation to another and to retail electric customers in locations throughout CenterPoint Houston's certificated service territory. The Electric Reliability Council of Texas, Inc. (ERCOT) serves as the regional reliability coordinating council for member electric power systems in Texas. ERCOT membership is open to consumer groups, investor and municipally-owned electric utilities, rural electric cooperatives, independent generators, power marketers and REPs. The ERCOT market represents approximately 85% of the demand for power in Texas and is one of the nation's largest power markets. Transmission and distribution services are provided under tariffs approved by the Public Utility Commission of Texas (Texas Utility Commission).

Natural Gas Distribution

CERC owns and operates our regulated natural gas distribution business (Gas Operations), which engages in intrastate natural gas sales to, and natural gas transportation for, approximately 3.2 million residential, commercial and industrial customers in Arkansas, Louisiana, Minnesota, Mississippi, Oklahoma and Texas.

Competitive Natural Gas Sales and Services

CERC's operations also include non-rate regulated retail and wholesale natural gas sales to, and transportation services for, commercial and industrial customers in 18 states in the central and eastern regions of the United States.

Interstate Pipelines

CERC's interstate pipelines business owns and operates approximately 8,000 miles of natural gas transmission lines primarily located in Arkansas, Illinois, Louisiana, Missouri, Oklahoma and Texas. It also owns and operates six natural gas storage fields with a combined daily deliverability of approximately 1.2 billion cubic feet (Bcf) and a combined working gas capacity of approximately 59 Bcf. It also owns a 10% interest in an 80 Bcf Bistineau storage facility located in Bienville Parish, Louisiana, with the remaining interest owned and operated by Gulf South Pipeline Company, LP. Most storage operations are in north Louisiana and Oklahoma.

Field Services

CERC's field services business owns and operates approximately 3,700 miles of gathering pipelines and processing plants that collect, treat and process natural gas from approximately 140 separate systems located in major producing fields in Arkansas, Louisiana, Oklahoma and Texas.

Other Operations

Our other operations business segment includes office buildings and other real estate used in our business operations and other corporate operations which support all of our business operations.

EXECUTIVE SUMMARY

Factors Influencing Our Business

We are an energy delivery company. The majority of our revenues are generated from the gathering, processing, transportation and sale of natural gas and the transportation and delivery of electricity by our subsidiaries. We do not own or operate electric generating facilities or make retail sales to end-use electric customers. To assess our financial performance, our management primarily monitors operating income and cash flows from our five business segments. Within these broader financial measures, we monitor margins, operation and maintenance expense, interest expense, capital spending and working capital requirements. In addition to these financial measures we also monitor a number of variables that management considers important to the operation of our business segments, including the number of customers, throughput, use per customer, commodity prices and heating and cooling degree days. We also monitor system reliability, safety factors and customer satisfaction to gauge our performance.

To the extent the adverse economic conditions affect our suppliers and customers, results from our energy delivery businesses may suffer. Reduced demand and lower energy prices could lead to financial pressure on some of our customers who operate within the energy industry. Also, adverse economic conditions, coupled with concerns for protecting the environment, may cause consumers to use less energy or avoid expansions of their facilities, resulting in less demand for our services.

Performance of our Electric Transmission & Distribution and Natural Gas Distribution business segments is significantly influenced by the number of customers and energy usage per customer. Weather conditions can have a significant impact on energy usage, and we compare our results to weather on an adjusted basis. During 2009, we continued to see evidence that customers are seeking to conserve in their energy consumption, particularly during periods of high energy prices or in times of economic distress. That conservation can have adverse effects on our results. In many of our service areas, particularly in the Houston area and in Minnesota, we have benefited from customer growth that tends to mitigate the effects of reduced consumption. We anticipate that this growth will continue despite recent economic downturns, though that growth may be lower than we have recently experienced in these areas. In addition, the profitability of these businesses is influenced significantly by the regulatory treatment we receive from the various state and local regulators who set our electric and gas distribution rates. In our recent Gas Operations rate filings, we have sought rate mechanisms that help to decouple our results from the impacts of

weather and conservation, but such rate mechanisms have not yet been approved in all jurisdictions. We plan to continue to pursue such decoupling mechanisms in our rate filings.

Our Field Services and Interstate Pipelines business segments are currently benefiting from their proximity to new natural gas producing regions in Texas, Arkansas, Oklahoma and Louisiana. Our Interstate Pipelines business segment benefited from new projects placed into service in 2009 on our Carthage to Perryville line. In our Field Services business segment, strong drilling activity in the new shale producing regions has helped offset declines in drilling activity in traditional producing regions due to the effects of the economic downturn and significantly lower commodity prices in 2009. In monitoring performance of the segments, we focus on throughput of the pipelines and gathering systems, and in the case of Field Services, on well-connects.

Our Competitive Natural Gas Sales and Services business segment contracts with customers for transportation, storage and sales of natural gas on an unregulated basis. Its operations serve customers in the central and eastern regions of the United States. The segment benefits from favorable price differentials, either on a geographic basis or on a seasonal basis. While it utilizes financial derivatives to hedge its exposure to price movements, it does not engage in speculative or proprietary trading and maintains a low value at risk level or VaR to avoid significant financial exposures. Lower commodity prices and low price differentials during 2009 adversely affected results for this business segment.

The nature of our businesses requires significant amounts of capital investment, and we rely on internally generated cash, borrowings under our credit facilities and issuances of debt and equity in the capital markets to satisfy these capital needs. We strive to maintain investment grade ratings for our securities in order to access the capital markets on terms we consider reasonable. Our goal is to improve our credit ratings over time. A reduction in our ratings generally would increase our borrowing costs for new issuances of debt, as well as borrowing costs under our existing revolving credit facilities. Disruptions in the financial markets, such as occurred in the last half of 2008 and continued during 2009, can also affect the availability of new capital on terms we consider attractive. In those circumstances companies like us may not be able to obtain certain types of external financing or may be required to accept terms less favorable than they would otherwise accept. For that reason, we seek to maintain adequate liquidity for our businesses through existing credit facilities and prudent refinancing of existing debt. For example, we have negotiated amendments to the financial covenant in our revolving credit facility to better ensure that adequate debt capacity would be available if needed to finance restoration costs following major storms. We expect to experience higher borrowing costs and greater uncertainty in executing capital markets transactions given the current uncertainties in the financial markets.

As it did with many businesses, the sharp decline in stock market values during the latter part of 2008 had a significant adverse impact on the value of our pension plan assets. While that impact did not require us to make additional contributions to the pension plan, it significantly increased the pension expense we recognized during 2009 and expect to recognize in 2010 for all our business segments, other than our Electric Transmission & Distribution business segment, and we may need to make significant cash contributions to our pension plan subsequent to 2010. Consistent with the regulatory treatment of such costs, we will defer until our next rate proceeding before the Texas Utility Commission the amount of pension expense that differs from the level of pension expense included in our 2007 base rates for our Electric Transmission & Distribution business segment.

Significant Events

Hurricane Ike

CenterPoint Houston's electric delivery system suffered substantial damage as a result of Hurricane Ike, which struck the upper Texas coast in September 2008.

As is common with electric utilities serving coastal regions, the poles, towers, wires, street lights and pole mounted equipment that comprise CenterPoint Houston's transmission and distribution system are not covered by property insurance, but office buildings and warehouses and their contents and substations are covered by insurance that provides for a maximum deductible of \$10 million. Current estimates are that total losses to property covered by this insurance were approximately \$30 million.

CenterPoint Houston deferred the uninsured system restoration costs as management believed it was probable that such costs would be recovered through the regulatory process. As a result, system restoration costs did not affect CenterPoint Energy's or CenterPoint Houston's reported operating income for 2008 or 2009.

Legislation enacted by the Texas Legislature in April 2009 authorized the Texas Utility Commission to conduct proceedings to determine the amount of system restoration costs and related costs associated with hurricanes or other major storms that utilities are entitled to recover, and to issue financing orders that would permit a utility like CenterPoint Houston to recover the distribution portion of those costs and related carrying costs through the issuance of non-recourse system restoration bonds similar to the securitization bonds issued previously. The legislation also allowed such a utility to recover, or defer for future recovery, the transmission portion of its system restoration costs through the existing mechanisms established to recover transmission costs.

Pursuant to such legislation, CenterPoint Houston filed with the Texas Utility Commission an application for review and approval for recovery of approximately \$678 million, including approximately \$608 million in system restoration costs identified as of the end of February 2009, plus \$2 million in regulatory expenses, \$13 million in certain debt issuance costs and \$55 million in incurred and projected carrying costs calculated through August 2009. In July 2009, CenterPoint Houston announced a settlement agreement with the parties to the proceeding. Under that settlement agreement, CenterPoint Houston was entitled to recover a total of \$663 million in costs relating to Hurricane Ike, along with carrying costs from September 1, 2009 until system restoration bonds were issued. The Texas Utility Commission issued an order in August 2009 approving CenterPoint Houston's application and the settlement agreement and authorizing recovery of \$663 million, of which \$643 million was attributable to distribution service and eligible for securitization and the remaining \$20 million was attributable to transmission service and eligible for recovery through the existing mechanisms established to recover transmission costs.

In July 2009, CenterPoint Houston filed with the Texas Utility Commission its application for a financing order to recover the portion of approved costs related to distribution service through the issuance of system restoration bonds. In August 2009, the Texas Utility Commission issued a financing order allowing CenterPoint Houston to securitize \$643 million in distribution service costs plus carrying charges from September 1, 2009 through the date the system restoration bonds were issued, as well as certain up-front qualified costs capped at approximately \$6 million. In November 2009, CenterPoint Houston issued approximately \$665 million of system restoration bonds through its CenterPoint Energy Restoration Bond Company, LLC subsidiary with interest rates of 1.833% to 4.243% and final maturity dates ranging from February 2016 to August 2023. The bonds will be repaid over time through a charge imposed on customers.

In accordance with the financing order, CenterPoint Houston also placed a separate customer credit in effect when the storm restoration bonds were issued. That credit (ADFIT Credit) is applied to customers' bills while the bonds are outstanding to reflect the benefit of accumulated deferred federal income taxes (ADFIT) associated with the storm restoration costs (including a carrying charge of 11.075%). The beginning balance of the ADFIT related to storm restoration costs was approximately \$207 million and will decline over the life of the system restoration bonds as taxes are paid on the system restoration tariffs. The ADFIT Credit will reduce operating income in 2010 by approximately \$24 million.

In accordance with the orders discussed above, as of December 31, 2009, CenterPoint Houston has recorded \$651 million associated with distribution-related storm restoration costs as a net regulatory asset and \$20 million associated with transmission-related storm restoration costs, of which \$18 million is recorded in property, plant and equipment and \$2 million of related carrying costs is recorded in regulatory assets. These amounts reflect carrying costs of \$60 million related to distribution and \$2 million related to transmission through December 31, 2009, based on the 11.075% cost of capital approved by the Texas Utility Commission. The carrying costs have been bifurcated into two components: (i) return of borrowing costs and (ii) an allowance for earnings on shareholders' investment. During the year ended December 31, 2009, the component representing a return of borrowing costs of \$23 million has been recognized and is included in other income in our Statements of Consolidated Income. The component representing an allowance for earnings on shareholders' investment of \$39 million is being deferred and will be recognized as it is collected through rates.

Gas Operations also suffered some damage to its system in Houston, Texas and in other portions of its service territory across Texas and Louisiana. As of December 31, 2009, Gas Operations has deferred approximately \$3 million of costs related to Hurricane Ike for recovery as part of future natural gas distribution rate proceedings.

Long-Term Gas Gathering and Treatment Agreements

In September 2009, CenterPoint Energy Field Services, Inc. (CEFS), a wholly-owned natural gas gathering and treating subsidiary of CERC Corp., entered into long-term agreements with an indirect wholly-owned subsidiary of EnCana Corporation (EnCana) and an indirect wholly-owned subsidiary of Royal Dutch Shell plc (Shell) to provide gathering and treating services for their natural gas production from certain Haynesville Shale and Bossier Shale formations in Louisiana. CEFS also acquired jointly-owned gathering facilities from EnCana and Shell in De Soto and Red River parishes in northwest Louisiana. Each of the agreements includes acreage dedication and volume commitments for which CEFS has rights to gather Shell's and EnCana's natural gas production from the dedicated areas.

In connection with the agreements, CEFS commenced gathering and treating services utilizing the acquired facilities. CEFS is expanding the acquired facilities in order to gather and treat up to 700 million cubic feet (MMcf) per day of natural gas. If EnCana or Shell elect, CEFS will further expand the facilities in order to gather and treat additional future volumes. The construction necessary to reach the contractual capacity of 700 MMcf per day includes more than 200 miles of gathering lines, nearly 25,500 horsepower of compression and over 800 MMcf per day of treating capacity.

CEFS estimates that the purchase of existing facilities and construction to gather 700 MMcf per day will cost up to \$325 million. If EnCana and Shell elect expansion of the project to gather and process additional future volumes of up to 1 Bcf per day, CEFS estimates that the expansion would cost as much as an additional \$300 million and EnCana and Shell would provide incremental volume commitments. Funds for construction are being provided from anticipated cash flows from operations, lines of credit or proceeds from the sale of debt or equity securities. As of December 31, 2009, \$176 million had been spent on the project, including the purchase of existing facilities.

Debt Financing Transactions

In January 2009, CenterPoint Houston issued \$500 million aggregate principal amount of general mortgage bonds due in March 2014 with an interest rate of 7.00%. The proceeds from the sale of the bonds were used for general corporate purposes, including the repayment of outstanding borrowings under CenterPoint Houston's revolving credit facility and the money pool, capital expenditures and storm restoration costs associated with Hurricane Ike.

In August 2009, Southeast Supply Header, LLC (SESH) closed on a private debt offering in the amount of \$375 million. Also during 2009, CERC Corp. made a capital contribution to SESH in the amount of \$137 million. Using \$186 million of its proceeds from the debt offering and the capital contribution, SESH repaid the note receivable it owed to CERC Corp., which note had a principal balance of \$323 million at the time of the repayment. CERC Corp. used the proceeds to repay borrowings under its credit facility.

In October 2009, CenterPoint Houston terminated its \$600 million 364-day secured credit facility which had been arranged in November 2008 following Hurricane Ike.

In October 2009, the size of CERC Corp.'s revolving credit facility was reduced from \$950 million to \$915 million through removal of Lehman Brothers Bank, FSB (Lehman) as a lender. Prior to its removal, Lehman had a \$35 million commitment to lend. All credit facility loans to CERC Corp. that were funded by Lehman were repaid in September 2009.

In October 2009, CERC amended its receivables facility to extend the termination date to October 8, 2010. Availability under CERC's 364-day receivables facility ranges from \$150 million to \$375 million, reflecting seasonal changes in receivables balances.

In January 2010, we purchased \$290 million principal amount of pollution control bonds issued on our behalf at 101% of their principal amount plus accrued interest pursuant to the mandatory tender provisions of the bonds.

Prior to the purchase, the pollution control bonds had a fixed rate of interest of 5.125%. The purchase reduces temporary investments and leverage while providing us with the flexibility to finance future capital needs in the tax-exempt market through a remarketing of these bonds.

In January 2010, CERC Corp. redeemed \$45 million of its outstanding 6% convertible subordinated debentures due 2012 at 100% of the principal amount plus accrued and unpaid interest to the redemption date.

Equity Financing Transactions

During the year ended December 31, 2009, we received net proceeds of approximately \$280 million from the issuance of 24.2 million common shares in an underwritten public offering, net proceeds of \$148 million from the issuance of 14.3 million common shares through a continuous offering program, proceeds of approximately \$57 million from the sale of approximately 4.9 million common shares to our defined contribution plan and proceeds of approximately \$15 million from the sale of approximately 1.3 million common shares to participants in our enhanced dividend reinvestment plan.

Asset Management Agreements

In 2009, Gas Operations entered into various asset management agreements associated with its utility distribution service in Arkansas, Louisiana, Mississippi, Oklahoma and Texas. Generally, these asset management agreements are contracts between Gas Operations and an asset manager that are intended to transfer the working capital obligation and maximize the utilization of the assets. In these agreements, Gas Operations agreed to release transportation and storage capacity to other parties to manage gas storage, supply and delivery arrangements for Gas Operations and to use the released capacity for other purposes when it is not needed for Gas Operations. Gas Operations is compensated by the asset manager through payments made over the life of the agreements based in part on the results of the asset optimization. Gas Operations has received approval from the state regulatory commissions in Arkansas, Louisiana, Mississippi and Oklahoma to retain a share of the asset management agreement proceeds, although the percentage of payments to be retained by Gas Operations varies based on the jurisdiction, with the majority of the payments to benefit customers. The agreements have varying terms, the longest of which expires in 2016.

CERTAIN FACTORS AFFECTING FUTURE EARNINGS

Our past earnings and results of operations are not necessarily indicative of our future earnings and results of operations. The magnitude of our future earnings and results of our operations will depend on or be affected by numerous factors including:

- the resolution of the true-up proceedings, including, in particular, the results of appeals to the Texas Supreme Court regarding rulings obtained to date;
- state and federal legislative and regulatory actions or developments, including deregulation, re-regulation, health care reform, and changes in or application of laws or regulations applicable to the various aspects of our business;
- state and federal legislative and regulatory actions, developments or regulations relating to the environment, including those related to global climate change;
- timely and appropriate legislative and regulatory actions allowing securitization or other recovery of costs associated with any future hurricanes or natural disasters;
- timely and appropriate rate actions and increases, allowing recovery of costs and a reasonable return on investment;
- cost overruns on major capital projects that cannot be recouped in prices;
- industrial, commercial and residential growth in our service territory and changes in market demand and demographic patterns;

- the timing and extent of changes in commodity prices, particularly natural gas and natural gas liquids;
- the timing and extent of changes in the supply of natural gas, including supplies available for gathering by our field services business;
- the timing and extent of changes in natural gas basis differentials;
- weather variations and other natural phenomena;
- changes in interest rates or rates of inflation;
- commercial bank and financial market conditions, our access to capital, the cost of such capital, and the results of our financing and refinancing efforts, including availability of funds in the debt capital markets;
- actions by rating agencies;
- effectiveness of our risk management activities;
- inability of various counterparties to meet their obligations to us;
- non-payment for our services due to financial distress of our customers;
- the ability of RRI Energy, Inc. (RRI) (formerly known as Reliant Energy, Inc. and Reliant Resources, Inc.) and its subsidiaries to satisfy their obligations to us, including indemnity obligations, or in connection with the contractual arrangements pursuant to which we are their guarantor;
- the ability of REPs that are subsidiaries of NRG Retail LLC and TXU Energy Retail Company LLC (TXU Energy), which are CenterPoint Houston’s two largest customers, to satisfy their obligations to us and our subsidiaries;
- the outcome of litigation brought by or against us;
- our ability to control costs;
- the investment performance of our pension and postretirement benefit plans;
- our potential business strategies, including acquisitions or dispositions of assets or businesses, which we cannot assure will be completed or will have the anticipated benefits to us;
- acquisition and merger activities involving us or our competitors; and
- other factors we discuss under “Risk Factors” in Item 1A of this report and in other reports we file from time to time with the Securities and Exchange Commission.

CONSOLIDATED RESULTS OF OPERATIONS

All dollar amounts in the tables that follow are in millions, except for per share amounts.

	Year Ended December 31,		
	2007	2008	2009
Revenues	\$ 9,623	\$ 11,322	\$ 8,281
Expenses	8,438	10,049	7,157
Operating Income	1,185	1,273	1,124
Gain (Loss) on Marketable Securities	(114)	(139)	82
Gain (Loss) on Indexed Debt Securities	111	128	(68)
Interest and Other Finance Charges	(509)	(468)	(513)
Interest on Transition and System Restoration Bonds	(123)	(136)	(131)
Distribution from AOL Time Warner Litigation Settlement	32	—	3
Additional Distribution to ZENS Holders	(27)	—	(3)
Equity in Earnings of Unconsolidated Affiliates	16	51	15
Other Income, net	17	14	39
Income Before Income Taxes	588	723	548
Income Tax Expense	(193)	(277)	(176)
Net Income	<u>\$ 395</u>	<u>\$ 446</u>	<u>\$ 372</u>
Basic Earnings Per Share	<u>\$ 1.23</u>	<u>\$ 1.32</u>	<u>\$ 1.02</u>
Diluted Earnings Per Share	<u>\$ 1.15</u>	<u>\$ 1.30</u>	<u>\$ 1.01</u>

2009 Compared to 2008

Net Income. We reported net income of \$372 million (\$1.01 per diluted share) for 2009 compared to \$446 million (\$1.30 per diluted share) for the same period in 2008. The decrease in net income of \$74 million was primarily due to a \$149 million decrease in operating income, a \$45 million increase in interest expense due primarily to higher interest rates and higher levels of debt during 2009, excluding transition and system restoration bond-related interest expense, a \$36 million decrease in equity in earnings of unconsolidated affiliates and a \$196 million decrease in the gain on our indexed debt securities. These decreases in net income were partially offset by a \$101 million decrease in income tax expense, a \$221 million increase in the gain on our marketable securities, \$23 million of carrying costs related to Hurricane Ike restoration costs included in Other Income, net and a \$5 million decrease in interest expense on transition and system restoration bonds.

Income Tax Expense. Our 2009 effective tax rate of 32.1% differed from the 2008 effective tax rate of 38.4% primarily due to the settlement of our federal income tax return examinations for tax years 2004 and 2005 and a reduction in state income taxes related to adjustments in prior years' state estimates. For more information, see Note 9 to our consolidated financial statements.

2008 Compared to 2007

Net Income. We reported net income of \$446 million (\$1.30 per diluted share) for 2008 compared to \$395 million (\$1.15 per diluted share) for the same period in 2007. The increase in net income of \$51 million was primarily due to an \$88 million increase in operating income, a \$41 million decrease in interest expense, excluding transition bond-related interest expense, a \$35 million increase in equity in earnings of unconsolidated affiliates related primarily to SESH and a \$17 million increase in the gain on our indexed debt securities. These increases in net income were partially offset by an \$84 million increase in income tax expense, a \$25 million increase in the loss on our Time Warner investment and a \$13 million increase in interest expense on transition bonds.

Income Tax Expense. Our 2008 effective tax rate of 38.4% differed from the 2007 effective tax rate of 32.8% primarily as a result of revisions to the Texas State Franchise Tax Law (Texas margin tax), which was reported as an operating expense prior to 2008 and is now being reported as an income tax for CenterPoint Houston, and a Texas state tax examination in 2007.

RESULTS OF OPERATIONS BY BUSINESS SEGMENT

The following table presents operating income (in millions) for each of our business segments for 2007, 2008 and 2009. Included in revenues are intersegment sales. We account for intersegment sales as if the sales were to third parties, that is, at current market prices.

Operating Income (Loss) by Business Segment

	Year Ended December 31,		
	2007	2008	2009
Electric Transmission & Distribution	\$ 561	\$ 545	\$ 545
Natural Gas Distribution	218	215	204
Competitive Natural Gas Sales and Services	75	62	21
Interstate Pipelines	237	293	256
Field Services	99	147	94
Other Operations	(5)	11	4
Total Consolidated Operating Income	<u>\$ 1,185</u>	<u>\$ 1,273</u>	<u>\$ 1,124</u>

Electric Transmission & Distribution

The following tables provide summary data of our Electric Transmission & Distribution business segment, CenterPoint Houston, for 2007, 2008 and 2009 (in millions, except throughput and customer data):

	Year Ended December 31,		
	2007	2008	2009
Revenues:			
Electric transmission and distribution utility	\$ 1,560	\$ 1,593	\$ 1,673
Transition and system restoration bond companies	277	323	340
Total revenues	<u>1,837</u>	<u>1,916</u>	<u>2,013</u>
Expenses:			
Operation and maintenance, excluding transition and system restoration bond companies	652	703	774
Depreciation and amortization, excluding transition and system restoration bond companies	243	277	277
Taxes other than income taxes	223	201	208
Transition and system restoration bond companies	158	190	209
Total expenses	<u>1,276</u>	<u>1,371</u>	<u>1,468</u>
Operating Income	<u>\$ 561</u>	<u>\$ 545</u>	<u>\$ 545</u>
Operating Income:			
Electric transmission and distribution operations	\$ 400	\$ 407	\$ 414
Competition transition charge	42	5	—
Transition and system restoration bond companies ⁽¹⁾	119	133	131
Total segment operating income	<u>\$ 561</u>	<u>\$ 545</u>	<u>\$ 545</u>
Throughput (in gigawatt-hours (GWh)):			
Residential	23,999	24,258	24,815
Total	76,291	74,840	74,579
Number of metered customers at end of period:			
Residential	1,793,600	1,821,267	1,849,019
Total	2,034,074	2,064,854	2,094,210

(1) Represents the amount necessary to pay interest on the transition and system restoration bonds.

2009 Compared to 2008. Our Electric Transmission & Distribution business segment reported operating income of \$545 million for 2009, consisting of \$414 million from our regulated electric transmission and distribution utility operations (TDU) and \$131 million related to transition and system restoration bond companies. For 2008, operating income totaled \$545 million, consisting of \$407 million from the TDU, exclusive of an additional \$5 million from the competition transition charge (CTC), and \$133 million related to transition bond companies. Revenues for the TDU increased due to higher transmission-related revenues (\$50 million), in part reflecting the impact of a

transmission rate increase implemented in November 2008, the impact of Hurricane Ike in 2008 (\$17 million), revenues from implementation of AMS (\$33 million) and higher revenues due to customer growth (\$17 million) from the addition of over 29,000 new customers, partially offset by declines in energy demand (\$27 million). Operation and maintenance expenses increased \$71 million primarily due to higher transmission costs billed by transmission providers (\$18 million), increased operating and maintenance expenses that were postponed in 2008 as a result of Hurricane Ike restoration efforts (\$10 million), higher pension and other employee benefit costs (\$10 million), expenses related to AMS (\$14 million) and a gain on a land sale in 2008 (\$9 million). Increased depreciation expense related to increased investment in AMS (\$7 million) was offset by other declines in depreciation and amortization, primarily due to asset retirements. Taxes other than income taxes increased \$7 million primarily as a result of a refund in 2008 of prior years' state franchise taxes (\$5 million). Changes in pension expense over our 2007 base year amount are being deferred until our next general rate case pursuant to Texas law.

2008 Compared to 2007. Our Electric Transmission & Distribution business segment reported operating income of \$545 million for 2008, consisting of \$407 million from the TDU, exclusive of an additional \$5 million from the CTC, and \$133 million related to transition bond companies. For 2007, operating income totaled \$561 million, consisting of \$400 million from the TDU, exclusive of an additional \$42 million from the CTC, and \$119 million related to transition bond companies. Revenues for the TDU increased in 2008 due to customer growth, with over 30,000 metered customers added (\$23 million), increased usage (\$15 million) in part caused by favorable weather experienced, increased transmission-related revenues (\$21 million) and increased revenues from ancillary services (\$5 million), partially offset by reduced revenues due to Hurricane Ike (\$17 million) and the settlement of the final fuel reconciliation in 2007 (\$5 million). Operation and maintenance expense increased primarily due to higher transmission costs (\$43 million), the settlement of the final fuel reconciliation in 2007 (\$13 million) and increased support services (\$13 million), partially offset by a gain on sale of land (\$9 million) and normal operating and maintenance expenses that were postponed as a result of Hurricane Ike restoration efforts (\$10 million). Depreciation and amortization increased \$34 million primarily due to amounts related to the CTC (\$30 million), which were offset by similar amounts in revenues. Taxes other than income taxes declined \$21 million primarily as a result of the Texas margin tax being classified as an income tax for financial reporting purposes in 2008 (\$19 million) and a refund of prior years' state franchise taxes (\$5 million).

Natural Gas Distribution

The following table provides summary data of our Natural Gas Distribution business segment for 2007, 2008 and 2009 (in millions, except throughput and customer data):

	Year Ended December 31,		
	2007	2008	2009
Revenues	\$ 3,759	\$ 4,226	\$ 3,384
Expenses:			
Natural gas.....	2,683	3,124	2,251
Operation and maintenance	579	589	639
Depreciation and amortization.....	155	157	161
Taxes other than income taxes.....	124	141	129
Total expenses.....	<u>3,541</u>	<u>4,011</u>	<u>3,180</u>
Operating Income	<u>\$ 218</u>	<u>\$ 215</u>	<u>\$ 204</u>
Throughput (in Bcf):			
Residential.....	172	175	173
Commercial and industrial	232	236	233
Total Throughput.....	<u>404</u>	<u>411</u>	<u>406</u>
Number of customers at end of period:			
Residential.....	2,961,110	2,987,222	3,002,114
Commercial and industrial.....	249,877	248,476	244,101
Total.....	<u>3,210,987</u>	<u>3,235,698</u>	<u>3,246,215</u>

2009 Compared to 2008. Our Natural Gas Distribution business segment reported operating income of \$204 million for 2009 compared to \$215 million for 2008. Operating income declined (\$11 million) primarily as a result of increased pension expense (\$37 million) and higher labor and other benefit costs (\$16 million), partially

offset by increased revenues from rate increases (\$36 million) and lower bad debt expense (\$15 million). Revenues related to both energy-efficiency costs and gross receipts taxes are substantially offset by the related expenses. Depreciation and amortization expense increased \$4 million primarily due to higher plant balances. Taxes other than income taxes, net of the decrease in gross receipts taxes (\$16 million), increased \$4 million also primarily due to higher plant balances.

2008 Compared to 2007. Our Natural Gas Distribution business segment reported operating income of \$215 million for 2008 compared to \$218 million for 2007. Operating income declined in 2008 due to a combination of non-weather-related usage (\$13 million), due in part to higher gas prices, higher customer-related and support services costs (\$9 million), higher bad debts and collection costs (\$4 million), increased costs of materials and supplies (\$4 million), and an increase in depreciation and amortization and taxes other than income taxes (\$3 million) resulting from increased investment in property, plant and equipment. The adverse impacts on operating income were partially offset by the net impact of rate increases (\$11 million), lower labor and benefits costs (\$14 million), and customer growth from the addition of approximately 25,000 customers in 2008 (\$6 million).

Competitive Natural Gas Sales and Services

The following table provides summary data of our Competitive Natural Gas Sales and Services business segment for 2007, 2008 and 2009 (in millions, except throughput and customer data):

	<u>Year Ended December 31,</u>		
	<u>2007</u>	<u>2008</u>	<u>2009</u>
Revenues.....	\$ 3,579	\$ 4,528	\$ 2,230
Expenses:			
Natural gas.....	3,467	4,423	2,165
Operation and maintenance	31	39	39
Depreciation and amortization.....	5	3	4
Taxes other than income taxes.....	1	1	1
Total expenses.....	<u>3,504</u>	<u>4,466</u>	<u>2,209</u>
Operating Income	<u>\$ 75</u>	<u>\$ 62</u>	<u>\$ 21</u>
Throughput (in Bcf).....	522	528	504
Number of customers at end of period.....	7,139	9,771	11,168

2009 Compared to 2008. Our Competitive Natural Gas Sales and Services business segment reported operating income of \$21 million for 2009 compared to \$62 million for 2008. The decrease in operating income of \$41 million was due to the unfavorable impact of the mark-to-market valuation for non-trading financial derivatives for 2009 of \$23 million versus a favorable impact of \$13 million for the same period in 2008. A further \$28 million decrease in margin is attributable to reduced basis spreads on pipeline transport opportunities and an absence of summer storage spreads. These decreases in operating income were partially offset by a \$6 million write-down of natural gas inventory to the lower of cost or market for 2009 compared to a \$30 million write-down in the same period last year. Our Competitive Natural Gas Sales and Services business segment purchases and stores natural gas to meet certain future sales requirements and enters into derivative contracts to hedge the economic value of the future sales.

2008 Compared to 2007. Our Competitive Natural Gas Sales and Services business segment reported operating income of \$62 million for the year ended December 31, 2008 compared to \$75 million for the year ended December 31, 2007. The decrease in operating income in 2008 of \$13 million primarily resulted from lower gains on sales of gas from previously written down inventory (\$24 million) and higher operation and maintenance costs (\$6 million), which were partially offset by improved margin as basis and summer/winter spreads increased (\$12 million). In addition, 2008 included a gain from mark-to-market accounting (\$13 million) and a write-down of natural gas inventory to the lower of average cost or market (\$30 million), compared to a charge to income from mark-to-market accounting for non-trading derivatives (\$10 million) and a write-down of natural gas inventory to the lower of average cost or market (\$11 million) for 2007.

Interstate Pipelines

The following table provides summary data of our Interstate Pipelines business segment for 2007, 2008 and 2009 (in millions, except throughput data):

	Year Ended December 31,		
	2007	2008	2009
Revenues.....	\$ 500	\$ 650	\$ 598
Expenses:			
Natural gas.....	83	155	97
Operation and maintenance	125	133	166
Depreciation and amortization.....	44	46	48
Taxes other than income taxes.....	11	23	31
Total expenses	263	357	342
Operating Income	<u>\$ 237</u>	<u>\$ 293</u>	<u>\$ 256</u>
Transportation throughput (in Bcf).....	1,216	1,538	1,592

2009 Compared to 2008. Our Interstate Pipeline business segment reported operating income of \$256 million for 2009 compared to \$293 million for 2008. Margins (revenues less natural gas costs) increased \$6 million primarily due to the Carthage to Perryville pipeline (\$28 million) and new contracts with power generation customers (\$20 million), partially offset by reduced other transportation margins and ancillary services (\$42 million) primarily due to the decline in commodity prices from the significantly higher levels in 2008. Operations and maintenance expenses increased due to a gain on the sale of two storage development projects in 2008 (\$18 million) and costs associated with incremental facilities (\$12 million) and increased pension expenses (\$9 million). These expenses were partially offset by a write-down associated with pipeline assets removed from service in the third quarter of 2008 (\$7 million). Depreciation and amortization expenses increased \$2 million and taxes other than income taxes increased by \$8 million, \$2 million of which was due to 2008 tax refunds.

2008 Compared to 2007. Our Interstate Pipeline business segment reported operating income of \$293 million for 2008 compared to \$237 million for 2007. The increase in operating income in 2008 was primarily driven by increased margins (revenues less natural gas costs) on the Carthage to Perryville pipeline that went into service in May 2007 (\$51 million), increased transportation and ancillary services (\$27 million), and a gain on the sale of two storage development projects (\$18 million). These increases were partially offset by higher operation and maintenance expenses (\$19 million), a write-down associated with pipeline assets removed from service (\$7 million), increased depreciation expense (\$2 million), and higher taxes other than income taxes (\$12 million), largely due to tax refunds in 2007.

Equity Earnings. In addition, this business segment recorded equity income of \$6 million, \$36 million and \$7 million in the years ended December 31, 2007, 2008 and 2009, respectively, from its 50% interest in SESH, a jointly-owned pipeline. The 2007 and 2008 year-end results include \$6 million and \$33 million of pre-operating allowance for funds used during construction, respectively. The 2009 results include a non-cash pre-tax charge of \$16 million to reflect SESH's decision to discontinue the use of guidance for accounting for regulated operations, which was partially offset by the receipt of a one-time payment related to the construction of the pipeline and a reduction in estimated property taxes, of which our 50% share was \$5 million. Excluding the effect of these adjustments, equity earnings from normal operations was \$3 million and \$18 million in 2008 and 2009, respectively. These amounts are included in Equity in Earnings of Unconsolidated Affiliates under the Other Income (Expense) caption.

Field Services

The following table provides summary data of our Field Services business segment for 2007, 2008 and 2009 (in millions, except throughput data):

	<u>Year Ended December 31,</u>		
	<u>2007</u>	<u>2008</u>	<u>2009</u>
Revenues.....	\$ 175	\$ 252	\$ 241
Expenses:			
Natural gas.....	(4)	21	51
Operation and maintenance.....	66	69	77
Depreciation and amortization.....	11	12	15
Taxes other than income taxes.....	3	3	4
Total expenses.....	<u>76</u>	<u>105</u>	<u>147</u>
Operating Income.....	<u>\$ 99</u>	<u>\$ 147</u>	<u>\$ 94</u>
Gathering throughput (in Bcf).....	398	421	426

2009 Compared to 2008. Our Field Services business segment reported operating income of \$94 million for 2009 compared to \$147 million for 2008. Operating margin from new projects and core gathering services increased approximately \$24 million for 2009 when compared to the same period in 2008 primarily due to continued development in the shale plays. This increase was offset primarily by the effect of a decline in commodity prices of approximately \$54 million from the significantly higher prices experienced in 2008. Operating income for 2009 also included higher costs associated with incremental facilities (\$4 million) and increased pension cost (\$2 million). Operating income for 2008 benefited from a one-time gain (\$11 million) related to a settlement and contract buyout of one of our customers and a gain on sale of assets (\$6 million).

2008 Compared to 2007. Our Field Services business segment reported operating income of \$147 million for 2008 compared to \$99 million for 2007. The increase in operating income of \$48 million resulted from higher margins (revenue less natural gas costs) from gas gathering, ancillary services and higher commodity prices (\$34 million) and a one-time gain related to a settlement and contract buyout of one of our customers (\$11 million). Operating expenses increased from 2007 to 2008 due to higher expenses associated with new assets and general cost increases, partially offset by a gain related to the sale of assets in 2008 (\$6 million).

Equity Earnings. In addition, this business segment recorded equity income of \$10 million, \$15 million and \$8 million for the years ended December 31, 2007, 2008 and 2009, respectively, from its 50% interest in a jointly-owned gas processing plant. The decrease is driven by a decrease in natural gas liquid prices. These amounts are included in Equity in earnings of unconsolidated affiliates under the Other Income (Expense) caption.

Other Operations

The following table provides summary data for our Other Operations business segment for 2007, 2008 and 2009 (in millions):

	<u>Year Ended December 31,</u>		
	<u>2007</u>	<u>2008</u>	<u>2009</u>
Revenues.....	\$ 10	\$ 11	\$ 11
Expenses.....	15	-	7
Operating Income (Loss).....	<u>\$ (5)</u>	<u>\$ 11</u>	<u>\$ 4</u>

2009 Compared to 2008. Our Other Operations business segment's operating income in 2009 compared to 2008 decreased by \$7 million primarily as a result of an increase in depreciation and amortization expense (\$4 million) and an increase in franchise taxes (\$3 million).

2008 Compared to 2007. Our Other Operations business segment's operating income in 2008 compared to 2007 increased by \$16 million primarily as a result of a decrease in franchise taxes (\$7 million) and a decrease in benefits accruals (\$4 million).

LIQUIDITY AND CAPITAL RESOURCES

Historical Cash Flows

The net cash provided by (used in) operating, investing and financing activities for 2007, 2008 and 2009 is as follows (in millions):

	Year Ended December 31,		
	2007	2008	2009
Cash provided by (used in):			
Operating activities.....	\$ 774	\$ 851	\$ 1,841
Investing activities.....	(1,300)	(1,368)	(896)
Financing activities.....	528	555	(372)

Cash Provided by Operating Activities

Net cash provided by operating activities in 2009 increased \$990 million compared to 2008 primarily due to decreased cash used in net regulatory assets and liabilities primarily related to Hurricane Ike restoration costs in 2008 (\$366 million), decreased cash used in net margin deposits (\$298 million), decreased cash used in gas storage inventory (\$246 million) and increased cash provided by net accounts receivable/payable (\$41 million).

Net cash provided by operating activities in 2008 increased \$77 million compared to 2007 primarily due to decreased tax payments/increased tax refunds (\$289 million), increased net accounts receivable/payable (\$190 million), increased fuel cost recovery (\$138 million) and increased pre-tax income (\$131 million). These increases were partially offset by increased net regulatory assets and liabilities (\$447 million) and increased net margin deposits (\$247 million).

Cash Used in Investing Activities

Net cash used in investing activities decreased \$472 million in 2009 compared to 2008 due to decreased notes receivable from unconsolidated affiliates of \$498 million, decreased investment in unconsolidated affiliates of \$91 million and decreased restricted cash of transition bond companies of \$37 million, offset by increased capital expenditures of \$140 million primarily related to our Field Services business segment.

Net cash used in investing activities increased \$68 million in 2008 compared to 2007 due to increased investment in unconsolidated affiliates of \$167 million, primarily related to the SESH pipeline project, which was partially offset by decreased capital expenditures of \$94 million.

Cash Provided by (Used in) Financing Activities

Net cash used in financing activities in 2009 increased \$927 million compared to 2008 primarily due to decreased borrowings under revolving credit facilities (\$2.6 billion), and decreased short-term borrowings (\$19 million), which were partially offset by decreased repayments of long-term debt (\$1.2 billion), increased proceeds from the issuance of common stock (\$424 million) and increased proceeds from the issuance of long-term debt (\$77 million).

Net cash provided by financing activities in 2008 increased \$27 million compared to 2007 primarily due to increased borrowings under revolving credit facilities (\$779 million) and increased proceeds from long-term debt (\$188 million), which were partially offset by increased repayments of long-term debt (\$825 million) and decreased short-term borrowings (\$124 million).

Future Sources and Uses of Cash

Our liquidity and capital requirements are affected primarily by our results of operations, capital expenditures, debt service requirements, tax payments, working capital needs, various regulatory actions and appeals relating to such regulatory actions. Our principal anticipated cash requirements for 2010 include the following:

- approximately \$1.2 billion of capital requirements;
- maturing long-term debt aggregating approximately \$206 million;
- \$290 million for our January 2010 purchase of pollution control bonds issued on our behalf;
- \$241 million of scheduled principal payments on transition and system restoration bonds;
- \$45 million for our January 2010 redemption of debentures; and
- dividend payments on CenterPoint Energy common stock and interest payments on debt.

We expect that borrowings under our credit facilities and anticipated cash flows from operations will be sufficient to meet our anticipated cash needs in 2010. Cash needs or discretionary financing or refinancing may result in the issuance of equity or debt securities in the capital markets or the arrangement of additional credit facilities. Issuances of equity or debt in the capital markets and additional credit facilities may not, however, be available to us on acceptable terms.

The following table sets forth our capital expenditures for 2009 and estimates of our capital requirements for 2010 through 2014 (in millions):

	<u>2009</u>	<u>2010</u>	<u>2011</u>	<u>2012</u>	<u>2013</u>	<u>2014</u>
Electric Transmission & Distribution (1)	\$ 428	\$ 557	\$ 563	\$ 488	\$ 503	\$ 484
Natural Gas Distribution.....	165	210	237	241	259	248
Competitive Natural Gas Sales and Services.....	2	6	4	16	5	5
Interstate Pipelines.....	176	171	192	245	164	94
Field Services	348	226	163	126	95	85
Other Operations	29	38	59	40	30	30
Total	<u>\$ 1,148</u>	<u>\$1,208</u>	<u>\$1,218</u>	<u>\$1,156</u>	<u>\$1,056</u>	<u>\$ 946</u>

(1) Includes expenditures of \$94 million in 2009 and capital requirements of \$181 million, \$172 million, \$49 million, \$38 million and \$34 million in 2010 through 2014, respectively, related to AMS and Intelligent Grid, net of a \$200 million grant by the U.S. Department of Energy (DOE). The award is contingent on successful completion of negotiations with the DOE.

The following table sets forth estimates of our contractual obligations, including payments due by period (in millions):

<u>Contractual Obligations</u>	<u>Total</u>	<u>2010</u>	<u>2011-2012</u>	<u>2013-2014</u>	<u>2015 and thereafter</u>
Transition and system restoration bond debt	\$ 3,046	\$ 241	\$ 590	\$ 565	\$ 1,650
Other long-term debt(1)	7,668	541	615	2,171	4,341
Interest payments — transition and system restoration bond debt(2)	834	135	245	187	267
Interest payments — other long-term debt(2)	3,919	433	791	608	2,087
Short-term borrowings	55	55	—	—	—
Capital leases	1	—	—	—	1
Operating leases(3)	51	12	22	10	7
Benefit obligations(4)	—	—	—	—	—
Purchase obligations(5)	9	9	—	—	—
Non-trading derivative liabilities	93	51	42	—	—
Other commodity commitments(6)	2,558	439	917	659	543
Income taxes(7)	—	—	—	—	—
Other	25	7	12	6	—
Total contractual cash obligations	<u>\$18,259</u>	<u>\$ 1,923</u>	<u>\$ 3,234</u>	<u>\$ 4,206</u>	<u>\$ 8,896</u>

- (1) ZENS obligations are included in the 2015 and thereafter column at their contingent principal amount payable in 2029 of \$814 million. These obligations are exchangeable for cash at any time at the option of the holders for 95% of the current value of the reference shares attributable to each ZENS (\$300 million at December 31, 2009), as discussed in Note 6 to our consolidated financial statements.
- (2) We calculated estimated interest payments for long-term debt as follows: for fixed-rate debt and term debt, we calculated interest based on the applicable rates and payment dates; for variable-rate debt and/or non-term debt, we used interest rates in place as of December 31, 2009. We typically expect to settle such interest payments with cash flows from operations and short-term borrowings.
- (3) For a discussion of operating leases, please read Note 10(c) to our consolidated financial statements.
- (4) Material contributions to our qualified pension plan are not expected in 2010. However, we expect to contribute approximately \$9 million and \$19 million, respectively, to our non-qualified pension and postretirement benefits plans in 2010.
- (5) Represents capital commitments for material in connection with our Interstate Pipelines business segment.
- (6) For a discussion of other commodity commitments, please read Note 10(a) to our consolidated financial statements.
- (7) As of December 31, 2009, the liability for uncertain income tax positions was \$187 million. However, due to the high degree of uncertainty regarding the timing of potential future cash flows associated with these liabilities, we are unable to make a reasonably reliable estimate of the amount and period in which any such liabilities might be paid.

Off-Balance Sheet Arrangements. Other than operating leases and the guaranties described below, we have no off-balance sheet arrangements.

Prior to the distribution of our ownership in RRI Energy, Inc. (RRI) (formerly known as Reliant Energy, Inc. and Reliant Resources, Inc.) to our shareholders, CERC had guaranteed certain contractual obligations of what became RRI's trading subsidiary. When the companies separated, RRI agreed to secure CERC against obligations under the guaranties RRI had been unable to extinguish by the time of separation. Pursuant to such agreement, as amended in December 2007, RRI has agreed to provide to CERC cash or letters of credit as security against CERC's obligations under its remaining guaranties for demand charges under certain gas purchase and transportation agreements if and to the extent changes in market conditions expose CERC to a risk of loss on those guaranties. As of December 31, 2009, RRI was not required to provide security to CERC. If RRI should fail to perform the contractual obligations,

CERC could have to honor its guarantee and, in such event, collateral provided as security may be insufficient to satisfy CERC's obligations.

Debt Financing Transactions. In January 2009, CenterPoint Houston issued \$500 million aggregate principal amount of general mortgage bonds due in March 2014 with an interest rate of 7.00%. The proceeds from the sale of the bonds were used for general corporate purposes, including the repayment of outstanding borrowings under CenterPoint Houston's revolving credit facility and the money pool, capital expenditures and storm restoration costs associated with Hurricane Ike.

In August 2009, SESH closed on a private debt offering in the amount of \$375 million. Also during 2009, CERC Corp. made a capital contribution to SESH in the amount of \$137 million. Using \$186 million of its proceeds from the debt offering and the capital contribution, SESH repaid the note receivable it owed to CERC Corp., which note had a principal balance of \$323 million at the time of the repayment. CERC Corp. used the proceeds to repay borrowings under its credit facility.

In January 2010, we purchased \$290 million principal amount of pollution control bonds issued on our behalf at 101% of their principal amount plus accrued interest pursuant to the mandatory tender provisions of the bonds. Prior to the purchase, the pollution control bonds had a fixed rate of interest of 5.125%. The purchase reduces temporary investments and leverage while providing us with the flexibility to finance future capital needs in the tax-exempt market through a remarketing of these bonds.

In January 2010, CERC Corp. redeemed \$45 million of its outstanding 6% convertible subordinated debentures due 2012 at 100% of the principal amount plus accrued and unpaid interest to the redemption date.

System Restoration Bonds. In November 2009, CenterPoint Houston issued approximately \$665 million of system restoration bonds through its CenterPoint Energy Restoration Bond Company, LLC subsidiary with interest rates of 1.833% to 4.243% and final maturity dates ranging from February 2016 to August 2023. The bonds will be repaid over time through a charge imposed on customers.

Equity Financing Transactions. During the year ended December 31, 2009, we received net proceeds of approximately \$280 million from the issuance of 24.2 million common shares in an underwritten public offering, net proceeds of \$148 million from the issuance of 14.3 million common shares through a continuous offering program, proceeds of approximately \$57 million from the sale of approximately 4.9 million common shares to our defined contribution plan and proceeds of approximately \$15 million from the sale of approximately 1.3 million common shares to participants in our enhanced dividend reinvestment plan.

Credit and Receivables Facilities. In October 2009, CenterPoint Houston terminated its \$600 million 364-day secured credit facility which had been arranged in November 2008 following Hurricane Ike.

In October 2009, the size of CERC Corp.'s revolving credit facility was reduced from \$950 million to \$915 million through removal of Lehman Brothers Bank, FSB (Lehman) as a lender. Prior to its removal, Lehman had a \$35 million commitment to lend. All credit facility loans to CERC Corp. that were funded by Lehman were repaid in September 2009.

In October 2009, CERC amended its receivables facility to extend the termination date to October 8, 2010. Availability under CERC's 364-day receivables facility ranges from \$150 million to \$375 million, reflecting seasonal changes in receivables balances.

As of February 15, 2010, we had the following facilities (in millions):

Date Executed	Company	Type of Facility	Size of Facility	Amount Utilized at February 15, 2010 (1)	Termination Date
June 29, 2007	CenterPoint Energy	Revolver	\$ 1,156	\$ 20 ⁽²⁾	June 29, 2012
June 29, 2007	CenterPoint Houston	Revolver	289	4 ⁽²⁾	June 29, 2012
June 29, 2007	CERC Corp.	Revolver	915	—	June 29, 2012
October 9, 2009	CERC	Receivables	375	—	October 8, 2010

(1) Based on the debt to earnings before interest, taxes, depreciation and amortization (EBITDA) covenant contained in our \$1.2 billion credit facility, we would have been permitted to incur incremental borrowings on a consolidated basis at December 31, 2009 of approximately \$1.3 billion. Had the February 2010 amendment to such covenant described below been in effect, we would have been permitted to incur an additional \$800 million of borrowings at such time in the event a qualifying disaster occurred. Since amounts advanced under CERC Corp.'s receivables facility are not included in this debt to EBITDA covenant calculation, such amounts are not included in the estimated amounts of permitted incremental borrowings.

(2) Represents outstanding letters of credit.

Our \$1.2 billion credit facility has a first drawn cost of London Interbank Offered Rate (LIBOR) plus 55 basis points based on our current credit ratings. The facility contains a debt (excluding transition and system restoration bonds) to EBITDA covenant (as those terms are defined in the facility). Such covenant was modified twice in 2008 to provide additional debt capacity. The second modification was to provide debt capacity pending the financing of system restoration costs following Hurricane Ike. That modification was terminated with CenterPoint Houston's issuance of bonds to securitize such costs in November 2009. In February 2010, we amended our credit facility to modify the financial ratio covenant to allow for a temporary increase of the permitted ratio of debt (excluding transition and system restoration bonds) to EBITDA from 5 times to 5.5 times if CenterPoint Houston experiences damage from a natural disaster in its service territory and we certify to the administrative agent that CenterPoint Houston has incurred system restoration costs reasonably likely to exceed \$100 million in a calendar year, all or part of which CenterPoint Houston intends to seek to recover through securitization financing. Such temporary increase in the financial ratio covenant would be in effect from the date we deliver our certification until the earliest to occur of (i) the completion of the securitization financing, (ii) the first anniversary of our certification or (iii) the revocation of such certification.

CenterPoint Houston's \$289 million credit facility contains a debt (excluding transition and system restoration bonds) to total capitalization covenant. The facility's first drawn cost is LIBOR plus 45 basis points based on CenterPoint Houston's current credit ratings.

CERC Corp.'s \$915 million credit facility's first drawn cost is LIBOR plus 45 basis points based on CERC Corp.'s current credit ratings. The facility contains a debt to total capitalization covenant.

Under our \$1.2 billion credit facility, CenterPoint Houston's \$289 million credit facility and CERC Corp.'s \$915 million credit facility, an additional utilization fee of 5 basis points applies to borrowings any time more than 50% of the facility is utilized. The spread to LIBOR and the utilization fee fluctuate based on the borrower's credit rating.

Borrowings under each of the facilities are subject to customary terms and conditions. However, there is no requirement that we, CenterPoint Houston or CERC Corp. make representations prior to borrowings as to the absence of material adverse changes or litigation that could be expected to have a material adverse effect. Borrowings under each of the credit facilities are subject to acceleration upon the occurrence of events of default that we, CenterPoint Houston or CERC Corp. consider customary.

We, CenterPoint Houston and CERC Corp. are currently in compliance with the various business and financial covenants contained in the respective credit facilities as disclosed above.

Our \$1.2 billion credit facility backstops a \$1.0 billion CenterPoint Energy commercial paper program under which we began issuing commercial paper in June 2005. The \$915 million CERC Corp. credit facility backstops a \$915 million commercial paper program under which CERC Corp. began issuing commercial paper in February 2008. The CenterPoint Energy commercial paper is rated "Not Prime" by Moody's Investors Service, Inc. (Moody's), "A-3" by Standard & Poor's Rating Services (S&P), a division of The McGraw-Hill Companies, and "F3" by Fitch, Inc. (Fitch). The CERC Corp. commercial paper is rated "P-3" by Moody's, "A-3" by S&P, and "F2" by Fitch. As a result of the credit ratings on the two commercial paper programs, we do not expect to be able to rely on the sale of commercial paper to fund all of our short-term borrowing requirements. We cannot assure you that these ratings, or the credit ratings set forth below in "— Impact on Liquidity of a Downgrade in Credit Ratings," will remain in effect for any given period of time or that one or more of these ratings will not be lowered or withdrawn entirely by a rating agency. We note that these credit ratings are not recommendations to buy, sell or hold our securities and may be revised or withdrawn at any time by the rating agency. Each rating should be evaluated independently of any other rating. Any future reduction or withdrawal of one or more of our credit ratings could have a material adverse impact on our ability to obtain short- and long-term financing, the cost of such financings and the execution of our commercial strategies.

Securities Registered with the SEC. In October 2008, CenterPoint Energy and CenterPoint Houston jointly registered indeterminate principal amounts of CenterPoint Houston's general mortgage bonds and CenterPoint Energy's senior debt securities and junior subordinated debt securities and an indeterminate number of CenterPoint Energy's shares of common stock, shares of preferred stock, as well as stock purchase contracts and equity units. In addition, CERC Corp. has a shelf registration statement covering \$500 million principal amount of senior debt securities.

Temporary Investments. As of February 15, 2010, CenterPoint Houston had external temporary investments of \$450 million.

Money Pool. We have a money pool through which the holding company and participating subsidiaries can borrow or invest on a short-term basis. Funding needs are aggregated and external borrowing or investing is based on the net cash position. The net funding requirements of the money pool are expected to be met with borrowings under our revolving credit facility or the sale of our commercial paper.

Impact on Liquidity of a Downgrade in Credit Ratings. As of February 15, 2010, Moody's, S&P, and Fitch had assigned the following credit ratings to senior debt of CenterPoint Energy and certain subsidiaries:

<u>Company/Instrument</u>	<u>Moody's</u>		<u>S&P</u>		<u>Fitch</u>	
	<u>Rating</u>	<u>Outlook(1)</u>	<u>Rating</u>	<u>Outlook(2)</u>	<u>Rating</u>	<u>Outlook(3)</u>
CenterPoint Energy Senior Unsecured Debt	Ba1	Stable	BBB-	Negative	BBB-	Stable
CenterPoint Houston Senior Secured Debt	Baa1	Positive	BBB+	Negative	A-	Stable
CERC Corp. Senior Unsecured Debt....	Baa3	Stable	BBB	Negative	BBB	Stable

- (1) A Moody's rating outlook is an opinion regarding the likely direction of a rating over the medium term.
- (2) An S&P rating outlook assesses the potential direction of a long-term credit rating over the intermediate to longer term.
- (3) A "stable" outlook from Fitch encompasses a one- to two-year horizon as to the likely ratings direction.

A decline in credit ratings could increase borrowing costs under our \$1.2 billion credit facility, CenterPoint Houston's \$289 million credit facility and CERC Corp.'s \$915 million credit facility. If our credit ratings or those of CenterPoint Houston or CERC had been downgraded one notch by each of the three principal credit rating agencies from the ratings that existed at December 31, 2009, the impact on the borrowing costs under our bank credit facilities would have been immaterial. A decline in credit ratings would also increase the interest rate on long-term debt to be issued in the capital markets and could negatively impact our ability to complete capital market transactions.

CERC Corp. and its subsidiaries purchase natural gas from its largest supplier under supply agreements that contain an aggregate credit threshold of \$120 million based on CERC Corp.'s S&P senior unsecured long-term debt rating of BBB. Under these agreements, CERC may need to provide collateral if the aggregate threshold is exceeded. Upgrades and downgrades from this BBB rating will increase and decrease the aggregate credit threshold accordingly.

CenterPoint Energy Services, Inc. (CES), a wholly owned subsidiary of CERC Corp. operating in our Competitive Natural Gas Sales and Services business segment, provides comprehensive natural gas sales and services primarily to commercial and industrial customers and electric and gas utilities throughout the central and eastern United States. In order to economically hedge its exposure to natural gas prices, CES uses derivatives with provisions standard for the industry, including those pertaining to credit thresholds. Typically, the credit threshold negotiated with each counterparty defines the amount of unsecured credit that such counterparty will extend to CES. To the extent that the credit exposure that a counterparty has to CES at a particular time does not exceed that credit threshold, CES is not obligated to provide collateral. Mark-to-market exposure in excess of the credit threshold is routinely collateralized by CES. As of December 31, 2009, the amount posted as collateral aggregated approximately \$114 million (\$84 million of which is associated with price stabilization activities of our Natural Gas Distribution business segment). Should the credit ratings of CERC Corp. (as the credit support provider for CES) fall below certain levels, CES would be required to provide additional collateral up to the amount of its previously unsecured credit limit. We estimate that as of December 31, 2009, unsecured credit limits extended to CES by counterparties aggregate \$241 million; however, utilized credit capacity was \$67 million.

Pipeline tariffs and contracts typically provide that if the credit ratings of a shipper or the shipper's guarantor drop below a threshold level, which is generally investment grade ratings from both Moody's and S&P, cash or other collateral may be demanded from the shipper in an amount equal to the sum of three months' charges for pipeline services plus the unrecouped cost of any lateral built for such shipper. If the credit ratings of CERC Corp. decline below the applicable threshold levels, CERC Corp. might need to provide cash or other collateral of as much as \$188 million as of December 31, 2009. The amount of collateral will depend on seasonal variations in transportation levels.

In September 1999, we issued 2.0% Zero-Premium Exchangeable Subordinated Notes due 2029 (ZENS) having an original principal amount of \$1.0 billion of which \$840 million remain outstanding at December 31, 2009. Each ZENS note was originally exchangeable at the holder's option at any time for an amount of cash equal to 95% of the market value of the reference shares of Time Warner Inc. common stock (TW Common) attributable to such note. The number and identity of the reference shares attributable to each ZENS note are adjusted for certain corporate events. As of December 31, 2009, the reference shares for each ZENS note consisted of 0.5 share of TW Common, 0.125505 share of Time Warner Cable Inc. common stock (TWC Common) and 0.045455 share of AOL Inc. common stock (AOL Common), which reflects adjustments resulting from the March 2009 distribution by Time Warner Inc. of shares of TWC Common, Time Warner Inc.'s March 2009 reverse stock split and the December 2009 distribution by Time Warner Inc. of shares of AOL Common. If our creditworthiness were to drop such that ZENS note holders thought our liquidity was adversely affected or the market for the ZENS notes were to become illiquid, some ZENS note holders might decide to exchange their ZENS notes for cash. Funds for the payment of cash upon exchange could be obtained from the sale of the shares of TW Common, TWC Common and AOL Common that we own or from other sources. We own shares of TW Common, TWC Common and AOL Common equal to approximately 100% of the reference shares used to calculate our obligation to the holders of the ZENS notes. ZENS note exchanges result in a cash outflow because tax deferrals related to the ZENS notes and TW Common, TWC Common and AOL Common shares would typically cease when ZENS notes are exchanged or otherwise retired and TW Common, TWC Common and AOL Common shares are sold. The ultimate tax liability related to the ZENS notes continues to increase by the amount of the tax benefit realized each year, and there could be a significant cash outflow when the taxes are paid as a result of the retirement of the ZENS notes. The American Recovery and Reinvestment Act of 2009 allows us to defer until 2014 taxes due as a result of the retirement of ZENS notes that would have otherwise been payable in 2009 or 2010 and pay such taxes over the period from 2014 through 2018. Accordingly, if on December 31, 2009, all ZENS notes had been exchanged for cash, we could have deferred taxes of approximately \$379 million that would have otherwise been payable in 2009.

Cross Defaults. Under our revolving credit facility, a payment default on, or a non-payment default that permits acceleration of, any indebtedness exceeding \$50 million by us or any of our significant subsidiaries will cause a

default. In addition, four outstanding series of our senior notes, aggregating \$950 million in principal amount as of February 15, 2010, provide that a payment default by us, CERC Corp. or CenterPoint Houston in respect of, or an acceleration of, borrowed money and certain other specified types of obligations, in the aggregate principal amount of \$50 million, will cause a default. A default by CenterPoint Energy would not trigger a default under our subsidiaries' debt instruments or bank credit facilities.

Possible Acquisitions, Divestitures and Joint Ventures. From time to time, we consider the acquisition or the disposition of assets or businesses or possible joint ventures or other joint ownership arrangements with respect to assets or businesses. Any determination to take any action in this regard will be based on market conditions and opportunities existing at the time, and accordingly, the timing, size or success of any efforts and the associated potential capital commitments are unpredictable. We may seek to fund all or part of any such efforts with proceeds from debt and/or equity issuances. Debt or equity financing may not, however, be available to us at that time due to a variety of events, including, among others, maintenance of our credit ratings, industry conditions, general economic conditions, market conditions and market perceptions.

Other Factors that Could Affect Cash Requirements. In addition to the above factors, our liquidity and capital resources could be affected by:

- cash collateral requirements that could exist in connection with certain contracts, including gas purchases, gas price and weather hedging and gas storage activities of our Natural Gas Distribution and Competitive Natural Gas Sales and Services business segments;
- acceleration of payment dates on certain gas supply contracts under certain circumstances, as a result of increased gas prices and concentration of natural gas suppliers;
- increased costs related to the acquisition of natural gas;
- increases in interest expense in connection with debt refinancings and borrowings under credit facilities;
- various regulatory actions;
- the ability of RRI and its subsidiaries to satisfy their obligations in respect of RRI's indemnity obligations to us and our subsidiaries or in connection with the contractual obligations to a third party pursuant to which CERC is a guarantor;
- the ability of REPs that are subsidiaries of NRG Retail LLC and TXU Energy, which are CenterPoint Houston's two largest customers, to satisfy their obligations to us and our subsidiaries;
- slower customer payments and increased write-offs of receivables due to higher gas prices or changing economic conditions;
- the outcome of litigation brought by and against us;
- contributions to pension and postretirement benefit plans;
- restoration costs and revenue losses resulting from natural disasters such as hurricanes and the timing of recovery of such restoration costs; and
- various other risks identified in "Risk Factors" in Item 1A of this report.

Certain Contractual Limits on Our Ability to Issue Securities and Borrow Money. CenterPoint Houston's credit facilities limit CenterPoint Houston's debt (excluding transition and system restoration bonds) as a percentage of its total capitalization to 65%. CERC Corp.'s bank facility and its receivables facility limit CERC's debt as a percentage of its total capitalization to 65%. Our \$1.2 billion credit facility contains a debt, excluding transition and system restoration bonds, to EBITDA covenant. Such covenant was modified twice in 2008 to provide additional debt capacity. The second modification was to provide debt capacity pending the financing of system restoration

costs following Hurricane Ike. That modification was terminated with CenterPoint Houston's issuance of bonds to securitize such costs in November 2009. In February 2010, we amended our \$1.2 billion credit facility to modify this covenant to allow for a temporary increase in debt capacity if CenterPoint Houston experiences damage from a natural disaster in its service territory that meets certain criteria. Additionally, CenterPoint Houston has contractually agreed that it will not issue additional first mortgage bonds, subject to certain exceptions.

CRITICAL ACCOUNTING POLICIES

A critical accounting policy is one that is both important to the presentation of our financial condition and results of operations and requires management to make difficult, subjective or complex accounting estimates. An accounting estimate is an approximation made by management of a financial statement element, item or account in the financial statements. Accounting estimates in our historical consolidated financial statements measure the effects of past business transactions or events, or the present status of an asset or liability. The accounting estimates described below require us to make assumptions about matters that are highly uncertain at the time the estimate is made. Additionally, different estimates that we could have used or changes in an accounting estimate that are reasonably likely to occur could have a material impact on the presentation of our financial condition or results of operations. The circumstances that make these judgments difficult, subjective and/or complex have to do with the need to make estimates about the effect of matters that are inherently uncertain. Estimates and assumptions about future events and their effects cannot be predicted with certainty. We base our estimates on historical experience and on various other assumptions that we believe to be reasonable under the circumstances, the results of which form the basis for making judgments. These estimates may change as new events occur, as more experience is acquired, as additional information is obtained and as our operating environment changes. Our significant accounting policies are discussed in Note 2 to our consolidated financial statements. We believe the following accounting policies involve the application of critical accounting estimates. Accordingly, these accounting estimates have been reviewed and discussed with the audit committee of the board of directors.

Accounting for Rate Regulation

Accounting guidance for regulated operations provides that rate-regulated entities account for and report assets and liabilities consistent with the recovery of those incurred costs in rates if the rates established are designed to recover the costs of providing the regulated service and if the competitive environment makes it probable that such rates can be charged and collected. Our Electric Transmission & Distribution business segment, our Natural Gas Distribution business segment and portions of our Interstate Pipelines business segment apply this accounting guidance. Certain expenses and revenues subject to utility regulation or rate determination normally reflected in income are deferred on the balance sheet as regulatory assets or liabilities and are recognized in income as the related amounts are included in service rates and recovered from or refunded to customers. Regulatory assets and liabilities are recorded when it is probable that these items will be recovered or reflected in future rates. Determining probability requires significant judgment on the part of management and includes, but is not limited to, consideration of testimony presented in regulatory hearings, proposed regulatory decisions, final regulatory orders and the strength or status of applications for rehearing or state court appeals. If events were to occur that would make the recovery of these assets and liabilities no longer probable, we would be required to write off or write down these regulatory assets and liabilities. At December 31, 2009, we had recorded regulatory assets of \$3.7 billion and regulatory liabilities of \$921 million.

Impairment of Long-Lived Assets and Intangibles

We review the carrying value of our long-lived assets, including goodwill and identifiable intangibles, whenever events or changes in circumstances indicate that such carrying values may not be recoverable, and at least annually for goodwill as required by accounting guidance for goodwill and other intangible assets. No impairment of goodwill was indicated based on our annual analysis at July 1, 2009. Unforeseen events and changes in circumstances and market conditions and material differences in the value of long-lived assets and intangibles due to changes in estimates of future cash flows, interest rates, regulatory matters and operating costs could negatively affect the fair value of our assets and result in an impairment charge.

Fair value is the amount at which the asset could be bought or sold in a current transaction between willing parties and may be estimated using a number of techniques, including quoted market prices or valuations by third parties,

present value techniques based on estimates of cash flows, or multiples of earnings or revenue performance measures. The fair value of the asset could be different using different estimates and assumptions in these valuation techniques.

Unbilled Energy Revenues

Revenues related to electricity delivery and natural gas sales and services are generally recognized upon delivery to customers. However, the determination of deliveries to individual customers is based on the reading of their meters, which is performed on a systematic basis throughout the month. At the end of each month, deliveries to customers since the date of the last meter reading are estimated and the corresponding unbilled revenue is estimated. Unbilled electricity delivery revenue is estimated each month based on daily supply volumes, applicable rates and analyses reflecting significant historical trends and experience. Unbilled natural gas sales are estimated based on estimated purchased gas volumes, estimated lost and unaccounted for gas and tariffed rates in effect. As additional information becomes available, or actual amounts are determinable, the recorded estimates are revised. Consequently, operating results can be affected by revisions to prior accounting estimates.

Pension and Other Retirement Plans

We sponsor pension and other retirement plans in various forms covering all employees who meet eligibility requirements. We use several statistical and other factors that attempt to anticipate future events in calculating the expense and liability related to our plans. These factors include assumptions about the discount rate, expected return on plan assets and rate of future compensation increases as estimated by management, within certain guidelines. In addition, our actuarial consultants use subjective factors such as withdrawal and mortality rates. The actuarial assumptions used may differ materially from actual results due to changing market and economic conditions, higher or lower withdrawal rates or longer or shorter life spans of participants. These differences may result in a significant impact to the amount of pension expense recorded. Please read “— Other Significant Matters — Pension Plans” for further discussion.

NEW ACCOUNTING PRONOUNCEMENTS

See Note 2(o) to our consolidated financial statements for a discussion of new accounting pronouncements that affect us.

OTHER SIGNIFICANT MATTERS

Pension Plans. As discussed in Note 2(p) to our consolidated financial statements, we maintain a non-contributory qualified defined benefit pension plan covering substantially all employees. Employer contributions for the qualified plan are based on actuarial computations that establish the minimum contribution required under the Employee Retirement Income Security Act of 1974 (ERISA) and the maximum deductible contribution for income tax purposes.

Under the terms of our pension plan, we reserve the right to change, modify or terminate the plan. Our funding policy is to review amounts annually and contribute an amount at least equal to the minimum contribution required under ERISA.

We made no contribution to the qualified pension plan in 2008; however, a discretionary contribution of \$13 million was made in 2009. The minimum funding requirements for this plan did not require contributions for the respective years.

Additionally, we maintain an unfunded non-qualified benefit restoration plan that allows participants to receive the benefits to which they would have been entitled under our non-contributory pension plan except for the federally mandated limits on qualified plan benefits or on the level of compensation on which qualified plan benefits may be calculated. Employer contributions for the non-qualified benefit restoration plan represent benefit payments made to participants and totaled \$8 million and \$7 million in 2008 and 2009, respectively.

Changes in pension obligations and assets may not be immediately recognized as pension expense in the income statement, but generally are recognized in future years over the remaining average service period of plan participants. As such, significant portions of pension expense recorded in any period may not reflect the actual level of benefit payments provided to plan participants.

As the sponsor of a plan, we are required to (a) recognize on our balance sheet as an asset a plan's over-funded status or as a liability such plan's under-funded status, (b) measure a plan's assets and obligations as of the end of our fiscal year and (c) recognize changes in the funded status of our plans in the year that changes occur through adjustments to other comprehensive income.

At December 31, 2009, the projected benefit obligation exceeded the market value of plan assets of our pension plans by \$434 million. Changes in interest rates or the market values of the securities held by the plan during 2010 could materially, positively or negatively, change our funded status and affect the level of pension expense and required contributions.

Pension cost was \$15 million, \$1 million and \$111 million for 2007, 2008 and 2009, respectively, of which \$12 million, \$1 million and \$60 million impacted pre-tax earnings. CenterPoint Houston's actuarially determined pension and other postemployment expenses for 2009 in excess of the 2007 base year amount are being deferred for rate making purposes until its next general rate case pursuant to Texas law. CenterPoint Houston deferred as a regulatory asset \$32 million in pension and other postemployment expenses during the year ended December 31, 2009.

The calculation of pension expense and related liabilities requires the use of assumptions. Changes in these assumptions can result in different expense and liability amounts, and future actual experience can differ from the assumptions. Two of the most critical assumptions are the expected long-term rate of return on plan assets and the assumed discount rate.

As of December 31, 2009, our qualified pension plan had an expected long-term rate of return on plan assets of 8.00%, which was unchanged from the rate assumed as of December 31, 2008. We believe that our actual asset allocation, on average, will approximate the targeted allocation and the estimated return on net assets. We regularly review our actual asset allocation and periodically rebalance plan assets as appropriate.

As of December 31, 2009, the projected benefit obligation was calculated assuming a discount rate of 5.70%, which is a 1.20% decrease from the 6.90% discount rate assumed in 2008. The discount rate was determined by reviewing yields on high-quality bonds that receive one of the two highest ratings given by a recognized rating agency and the expected duration of pension obligations specific to the characteristics of our plan.

Pension cost for 2010, including the benefit restoration plan, is estimated to be \$86 million, of which we expect \$44 million to impact pre-tax earnings, based on an expected return on plan assets of 8.0% and a discount rate of 5.70% as of December 31, 2009. If the expected return assumption were lowered by 0.5% (from 8.00% to 7.50%), 2010 pension cost would increase by approximately \$7 million.

As of December 31, 2009, the pension plan projected benefit obligation, including the unfunded benefit restoration plan, exceeded plan assets by \$434 million. If the discount rate were lowered by 0.5% (from 5.70% to 5.20%), the assumption change would increase our projected benefit obligation and 2010 pension expense by approximately \$83 million and \$4 million, respectively. In addition, the assumption change would impact our Consolidated Balance Sheet by increasing the regulatory asset recorded as of December 31, 2009 by \$66 million and would result in a charge to comprehensive income in 2009 of \$11 million, net of tax.

Future changes in plan asset returns, assumed discount rates and various other factors related to the pension plan will impact our future pension expense and liabilities. We cannot predict with certainty what these factors will be.

Item 7A. Quantitative and Qualitative Disclosures About Market Risk

Impact of Changes in Interest Rates and Energy Commodity Prices

We are exposed to various market risks. These risks arise from transactions entered into in the normal course of business and are inherent in our consolidated financial statements. Most of the revenues and income from our business activities are impacted by market risks. Categories of market risk include exposure to commodity prices through non-trading activities, interest rates and equity prices. A description of each market risk is set forth below:

- Commodity price risk results from exposures to changes in spot prices, forward prices and price volatilities of commodities, such as natural gas, natural gas liquids and other energy commodities.
- Interest rate risk primarily results from exposures to changes in the level of borrowings and changes in interest rates.
- Equity price risk results from exposures to changes in prices of individual equity securities.

Management has established comprehensive risk management policies to monitor and manage these market risks. We manage these risk exposures through the implementation of our risk management policies and framework. We manage our commodity price risk exposures through the use of derivative financial instruments and derivative commodity instrument contracts. During the normal course of business, we review our hedging strategies and determine the hedging approach we deem appropriate based upon the circumstances of each situation.

Derivative instruments such as futures, forward contracts, swaps and options derive their value from underlying assets, indices, reference rates or a combination of these factors. These derivative instruments include negotiated contracts, which are referred to as over-the-counter derivatives, and instruments that are listed and traded on an exchange.

Derivative transactions are entered into in our non-trading operations to manage and hedge certain exposures, such as exposure to changes in natural gas prices. We believe that the associated market risk of these instruments can best be understood relative to the underlying assets or risk being hedged.

As of December 31, 2009, we had outstanding long-term debt, bank loans, lease obligations and obligations under our ZENS that subject us to the risk of loss associated with movements in market interest rates.

Our floating-rate obligations aggregated \$1.5 billion and \$-0- at December 31, 2008 and 2009, respectively.

At December 31, 2008 and 2009, we had outstanding fixed-rate debt (excluding indexed debt securities) aggregating \$9.0 billion and \$9.9 billion, respectively, in principal amount and having a fair value of \$8.5 billion and \$10.4 billion, respectively. Because these instruments are fixed-rate, they do not expose us to the risk of loss in earnings due to changes in market interest rates (please read Note 8 to our consolidated financial statements). However, the fair value of these instruments would increase by approximately \$260 million if interest rates were to decline by 10% from their levels at December 31, 2009. In general, such an increase in fair value would impact earnings and cash flows only if we were to reacquire all or a portion of these instruments in the open market prior to their maturity.

As discussed in Note 6 to our consolidated financial statements, the ZENS obligation is bifurcated into a debt component and a derivative component. The debt component of \$121 million at December 31, 2009 was a fixed-rate obligation and, therefore, did not expose us to the risk of loss in earnings due to changes in market interest rates. However, the fair value of the debt component would increase by approximately \$20 million if interest rates were to decline by 10% from levels at December 31, 2009. Changes in the fair value of the derivative component, a \$201 million recorded liability at December 31, 2009, are recorded in our Statements of Consolidated Income and, therefore, we are exposed to changes in the fair value of the derivative component as a result of changes in the underlying risk-free interest rate. If the risk-free interest rate were to increase by 10% from December 31, 2009 levels, the fair value of the derivative component liability would increase by approximately \$5 million, which would be recorded as an unrealized loss in our Statements of Consolidated Income.

Equity Market Value Risk

We are exposed to equity market value risk through our ownership of 7.2 million shares of TW Common, 1.8 million shares of TWC Common and 0.7 million shares of AOL Common, which we hold to facilitate our ability to meet our obligations under the ZENS. Please read Note 6 to our consolidated financial statements for a discussion of our ZENS obligation. A decrease of 10% from the December 31, 2009 aggregate market value of these shares would result in a net loss of approximately \$5 million, which would be recorded as an unrealized loss in our Statements of Consolidated Income.

Commodity Price Risk From Non-Trading Activities

We use derivative instruments as economic hedges to offset the commodity price exposure inherent in our businesses. The stand-alone commodity risk created by these instruments, without regard to the offsetting effect of the underlying exposure these instruments are intended to hedge, is described below. We measure the commodity risk of our non-trading energy derivatives using a sensitivity analysis. The sensitivity analysis performed on our non-trading energy derivatives measures the potential loss in fair value based on a hypothetical 10% movement in energy prices. At December 31, 2009, the recorded fair value of our non-trading energy derivatives was a net liability of \$134 million (before collateral). The net liability consisted of a net liability of \$143 million associated with price stabilization activities of our Natural Gas Distribution business segment and a net asset of \$9 million related to our Competitive Natural Gas Sales and Services business segment. Net assets or liabilities related to the price stabilization activities correspond directly with net over/under recovered gas cost liabilities or assets on the balance sheet. A decrease of 10% in the market prices of energy commodities from their December 31, 2009 levels would have increased the fair value of our non-trading energy derivatives net liability by \$31 million. However, the consolidated income statement impact of this same 10% decrease in market prices would be an increase in income of \$3 million.

The above analysis of the non-trading energy derivatives utilized for commodity price risk management purposes does not include the favorable impact that the same hypothetical price movement would have on our physical purchases and sales of natural gas to which the hedges relate. Furthermore, the non-trading energy derivative portfolio is managed to complement the physical transaction portfolio, reducing overall risks within limits. Therefore, the adverse impact to the fair value of the portfolio of non-trading energy derivatives held for hedging purposes associated with the hypothetical changes in commodity prices referenced above is expected to be substantially offset by a favorable impact on the underlying hedged physical transactions.

Item 8. Financial Statements and Supplementary Data

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Shareholders of
CenterPoint Energy, Inc.
Houston, Texas

We have audited the accompanying consolidated balance sheets of CenterPoint Energy, Inc. and subsidiaries (the "Company") as of December 31, 2009 and 2008, and the related statements of consolidated income, comprehensive income, shareholders' equity, and cash flows for each of the three years in the period ended December 31, 2009. 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. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes 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, such consolidated financial statements present fairly, in all material respects, the financial position of CenterPoint Energy, Inc. and subsidiaries at December 31, 2009 and 2008, and the results of their operations and their cash flows for each of the three years in the period ended December 31, 2009, in conformity with accounting principles generally accepted in the United States of America.

We have also audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the Company's internal control over financial reporting as of December 31, 2009, based on the criteria established in *Internal Control—Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission and our report dated February 26, 2010 expressed an unqualified opinion on the Company's internal control over financial reporting.

/s/ DELOITTE & TOUCHE LLP

Houston, Texas
February 26, 2010

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Shareholders of
CenterPoint Energy, Inc.
Houston, Texas

We have audited the internal control over financial reporting of CenterPoint Energy, Inc. and subsidiaries (the "Company") as of December 31, 2009, 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 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 the Company's internal control over financial reporting based on our audit.

We conducted our audit 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 effective internal control over financial reporting was maintained in all material respects. Our audit 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, and performing such other procedures as we considered necessary in the circumstances. We believe that our audit provides a reasonable basis for our opinion.

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 Company maintained, in all material respects, effective internal control over financial reporting as of December 31, 2009, based on the criteria established in *Internal Control — Integrated Framework* issued by the Committee of Sponsoring Organizations of the Treadway Commission.

We have also audited, in accordance with the standards of the Public Company Accounting Oversight Board (United States), the consolidated financial statements as of and for the year ended December 31, 2009 of the Company and our report dated February 26, 2010 expressed an unqualified opinion on those financial statements.

/s/ DELOITTE & TOUCHE LLP

Houston, Texas
February 26, 2010

MANAGEMENT'S ANNUAL REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING

Our management is responsible for establishing and maintaining adequate internal control over financial reporting. Internal control over financial reporting is defined in Rule 13a-15(f) or 15d-15(f) promulgated under the Securities Exchange Act of 1934 as a process designed by, or under the supervision of, the company's principal executive and principal financial officers 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 and includes those policies and procedures that:

- Pertain to the maintenance of records that in reasonable detail accurately and fairly reflect the transactions and dispositions of the assets of the company;
- 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
- 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.

Management has designed its internal control over financial reporting to provide reasonable assurance regarding the reliability of financial reporting and the preparation of financial statements in accordance with accounting principles generally accepted in the United States of America. Management's assessment included review and testing of both the design effectiveness and operating effectiveness of controls over all relevant assertions related to all significant accounts and disclosures in the financial statements.

All internal control systems, no matter how well designed, have inherent limitations. Therefore, even those systems determined to be effective can provide only reasonable assurance with respect to financial statement preparation and presentation. 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 the policies or procedures may deteriorate.

Under the supervision and with the participation of our management, including our principal executive officer and principal financial officer, we conducted an evaluation of the effectiveness of our internal control over financial reporting based on the framework in Internal Control — Integrated Framework issued by the Committee of Sponsoring Organizations of the Treadway Commission. Based on our evaluation under the framework in Internal Control — Integrated Framework, our management has concluded that our internal control over financial reporting was effective as of December 31, 2009.

Deloitte & Touche LLP, the Company's independent registered public accounting firm, has issued an attestation report on the effectiveness of our internal control over financial reporting as of December 31, 2009 which is included herein on page 65.

/s/ DAVID M. MCCLANAHAN

President and Chief Executive Officer

/s/ GARY L. WHITLOCK

Executive Vice President and Chief
Financial Officer

February 26, 2010

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES

STATEMENTS OF CONSOLIDATED INCOME

	Year Ended December 31,		
	2007	2008	2009
	(In millions, except for share amounts)		
Revenues	\$ 9,623	\$ 11,322	\$ 8,281
Expenses:			
Natural gas	5,995	7,466	4,371
Operation and maintenance	1,440	1,502	1,664
Depreciation and amortization	631	708	743
Taxes other than income taxes	372	373	379
Total	8,438	10,049	7,157
Operating Income	1,185	1,273	1,124
Other Income (Expense):			
Gain (loss) on marketable securities	(114)	(139)	82
Gain (loss) on indexed debt securities	111	128	(68)
Interest and other finance charges	(509)	(468)	(513)
Interest on transition and system restoration bonds	(123)	(136)	(131)
Distribution from AOL Time Warner litigation settlement	32	—	3
Additional distribution to ZENS holders	(27)	—	(3)
Equity in earnings of unconsolidated affiliates	16	51	15
Other, net	17	14	39
Total	(597)	(550)	(576)
Income Before Income Taxes	588	723	548
Income tax expense	(193)	(277)	(176)
Net Income	\$ 395	\$ 446	\$ 372
 Basic Earnings Per Share	 \$ 1.23	 \$ 1.32	 \$ 1.02
 Diluted Earnings Per Share	 \$ 1.15	 \$ 1.30	 \$ 1.01

See Notes to CenterPoint Energy's Consolidated Financial Statements

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES
STATEMENTS OF CONSOLIDATED COMPREHENSIVE INCOME

	Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Net income	\$ 395	\$ 446	\$ 372
Other comprehensive income (loss):			
Adjustment to pension and other postretirement plans (net of tax of \$28, \$32 and \$2)	34	(79)	7
Net deferred gain (loss) from cash flow hedges (net of tax of \$6, \$2 and \$-0-)	11	(4)	—
Reclassification of deferred gain from cash flow hedges realized in net income (net of tax of \$14, \$2 and \$-0-)	(20)	(4)	—
Other comprehensive income (loss)	25	(87)	7
Comprehensive income	<u>\$ 420</u>	<u>\$ 359</u>	<u>\$ 379</u>

See Notes to CenterPoint Energy's Consolidated Financial Statements

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES

CONSOLIDATED BALANCE SHEETS

	December 31, 2008	December 31, 2009
	(In millions)	
ASSETS		
Current Assets:		
Cash and cash equivalents.....	\$ 167	\$ 740
Investment in marketable securities	218	300
Accounts receivable, net	1,009	790
Accrued unbilled revenues	541	485
Inventory	569	327
Non-trading derivative assets	118	39
Prepaid expense and other current assets	413	223
Total current assets	<u>3,035</u>	<u>2,904</u>
Property, Plant and Equipment, net	<u>10,296</u>	<u>10,788</u>
Other Assets:		
Goodwill.....	1,696	1,696
Regulatory assets.....	3,684	3,677
Non-trading derivative assets	20	15
Investment in unconsolidated affiliates	345	463
Notes receivable from unconsolidated affiliates	323	—
Other.....	277	230
Total other assets	<u>6,345</u>	<u>6,081</u>
Total Assets	<u>\$ 19,676</u>	<u>\$ 19,773</u>
LIABILITIES AND SHAREHOLDERS' EQUITY		
Current Liabilities:		
Short-term borrowings	\$ 153	\$ 55
Current portion of transition and system restoration bonds long-term debt	208	241
Current portion of indexed debt	117	121
Current portion of other long-term debt	8	541
Indexed debt securities derivative	133	201
Accounts payable	897	648
Taxes accrued.....	189	148
Interest accrued	180	181
Non-trading derivative liabilities.....	87	51
Accumulated deferred income taxes, net.....	372	406
Other.....	504	445
Total current liabilities	<u>2,848</u>	<u>3,038</u>
Other Liabilities:		
Accumulated deferred income taxes, net.....	2,608	2,776
Unamortized investment tax credits	24	16
Non-trading derivative liabilities.....	47	42
Benefit obligations	849	861
Regulatory liabilities	821	921
Other.....	276	361
Total other liabilities.....	<u>4,625</u>	<u>4,977</u>
Long-term Debt:		
Transition and system restoration bonds	2,381	2,805
Other.....	7,800	6,314
Total long-term debt	<u>10,181</u>	<u>9,119</u>
Commitments and Contingencies (Note 10)		
Shareholders' Equity	<u>2,022</u>	<u>2,639</u>
Total Liabilities and Shareholders' Equity	<u>\$ 19,676</u>	<u>\$ 19,773</u>

See Notes to CenterPoint Energy's Consolidated Financial Statements

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES

STATEMENTS OF CONSOLIDATED CASH FLOWS

	Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Cash Flows from Operating Activities:			
Net income.....	\$ 395	\$ 446	\$ 372
Adjustments to reconcile income from continuing operations to net cash provided by operating activities:			
Depreciation and amortization	631	708	743
Amortization of deferred financing costs.....	69	29	37
Deferred income taxes	—	487	269
Unrealized loss (gain) on marketable securities.....	114	139	(82)
Unrealized loss (gain) on indexed debt securities	(111)	(128)	68
Write-down of natural gas inventory	11	30	6
Equity in earnings of unconsolidated affiliates, net of distributions	(13)	(51)	(3)
Changes in other assets and liabilities:			
Accounts receivable and unbilled revenues, net.....	—	(82)	283
Inventory	(102)	(109)	236
Accounts payable	(185)	87	(237)
Fuel cost over (under) recovery	(93)	45	(5)
Non-trading derivatives, net.....	11	(25)	28
Margin deposits, net.....	65	(182)	116
Interest and taxes accrued	(33)	(118)	(41)
Net regulatory assets and liabilities.....	81	(366)	—
Other current assets	13	(27)	27
Other current liabilities	(20)	29	6
Other assets.....	(20)	(20)	(1)
Other liabilities	(51)	(8)	3
Other, net	12	(33)	16
Net cash provided by operating activities.....	<u>774</u>	<u>851</u>	<u>1,841</u>
Cash Flows from Investing Activities:			
Capital expenditures.....	(1,114)	(1,020)	(1,160)
Decrease (increase) in restricted cash of transition and system restoration bond companies	(1)	(11)	26
Decrease (increase) in notes receivable from unconsolidated affiliates	(148)	(175)	323
Investment in unconsolidated affiliates	(39)	(206)	(115)
Other, net	2	44	30
Net cash used in investing activities.....	<u>(1,300)</u>	<u>(1,368)</u>	<u>(896)</u>
Cash Flows from Financing Activities:			
Increase (decrease) in short-term borrowings, net.....	45	(79)	(98)
Revolving credit facilities, net	331	1,110	(1,441)
Proceeds from long-term debt.....	900	1,088	1,165
Payments of long-term debt	(548)	(1,373)	(222)
Debt issuance costs	(9)	(26)	(10)
Payment of common stock dividends.....	(218)	(246)	(276)
Proceeds from issuance of common stock, net.....	22	80	504
Other, net	5	1	6
Net cash provided by (used in) financing activities.....	<u>528</u>	<u>555</u>	<u>(372)</u>
Net Increase in Cash and Cash Equivalents	2	38	573
Cash and Cash Equivalents at Beginning of Year	127	129	167
Cash and Cash Equivalents at End of Year	<u>\$ 129</u>	<u>\$ 167</u>	<u>\$ 740</u>
Supplemental Disclosure of Cash Flow Information:			
Cash Payments:			
Interest, net of capitalized interest	\$ 572	\$ 586	\$ 624
Income taxes (refunds), net.....	205	(84)	(9)
Non-cash transactions:			
Accounts payable related to capital expenditures	75	96	84

See Notes to CenterPoint Energy's Consolidated Financial Statements

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES

STATEMENTS OF CONSOLIDATED SHAREHOLDERS' EQUITY

	2007		2008		2009	
	Shares	Amount	Shares	Amount	Shares	Amount
	(In millions of dollars and shares)					
Preference Stock, none outstanding	—	\$ —	—	\$ —	—	\$ —
Cumulative Preferred Stock, \$0.01 par value; authorized 20,000,000 shares, none outstanding	—	—	—	—	—	—
Common Stock, \$0.01 par value; authorized 1,000,000,000 shares						
Balance, beginning of year	314	3	323	3	346	3
Issuances related to benefit and investment plans	2	—	6	—	7	—
Issuances related to convertible debt conversions	7	—	17	—	—	—
Issuances related to public offerings	—	—	—	—	38	1
Balance, end of year	<u>323</u>	<u>3</u>	<u>346</u>	<u>3</u>	<u>391</u>	<u>4</u>
Additional Paid-in-Capital						
Balance, beginning of year		2,977		3,046		3,158
Cumulative effect of adoption of convertible debt pronouncement (See Note 2(o))		23		—		—
Balance, beginning of year (as adjusted)		<u>3,000</u>		<u>3,046</u>		<u>3,158</u>
Issuances related to benefit and investment plans		46		112		86
Issuances related to public offerings, net of issuance costs		—		—		427
Balance, end of year		<u>3,046</u>		<u>3,158</u>		<u>3,671</u>
Accumulated Deficit						
Balance, beginning of year		(1,355)		(1,194)		(1,008)
Cumulative effect of adoption of convertible debt pronouncement (See Note 2(o))		(18)		—		—
Cumulative effect of change in accounting principle (see Note 2(p)) ...		—		(15)		—
Balance, beginning of year (as adjusted)		<u>(1,373)</u>		<u>(1,209)</u>		<u>(1,008)</u>
Net income		395		446		372
Cumulative effect of uncertain tax positions standard		2		—		—
Common stock dividends — \$0.68 per share in 2007, \$0.73 per share in 2008, and \$0.76 per share in 2009		(218)		(245)		(276)
Balance, end of year		<u>(1,194)</u>		<u>(1,008)</u>		<u>(912)</u>
Accumulated Other Comprehensive Loss						
Balance, end of year:						
Adjustment to pension and postretirement plans		(48)		(127)		(120)
Net deferred gain (loss) from cash flow hedges		4		(4)		(4)
Total accumulated other comprehensive loss, end of year		<u>(44)</u>		<u>(131)</u>		<u>(124)</u>
Total Shareholders' Equity		<u>\$ 1,811</u>		<u>\$ 2,022</u>		<u>\$ 2,639</u>

See Notes to CenterPoint Energy's Consolidated Financial Statements

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES
NOTES TO CONSOLIDATED FINANCIAL STATEMENTS

(1) Background

CenterPoint Energy, Inc. (CenterPoint Energy) is a public utility holding company. CenterPoint Energy's operating subsidiaries own and operate electric transmission and distribution facilities, natural gas distribution facilities, interstate pipelines and natural gas gathering, processing and treating facilities. As of December 31, 2009, CenterPoint Energy's indirect wholly owned subsidiaries included:

- CenterPoint Energy Houston Electric, LLC (CenterPoint Houston), which engages in the electric transmission and distribution business in a 5,000-square mile area of the Texas Gulf Coast that includes the city of Houston; and
- CenterPoint Energy Resources Corp. (CERC Corp. and, together with its subsidiaries, CERC), which owns and operates natural gas distribution systems in six states. Subsidiaries of CERC own interstate natural gas pipelines and gas gathering systems and provide various ancillary services. A wholly owned subsidiary of CERC Corp. offers variable and fixed-price physical natural gas supplies primarily to commercial and industrial customers and electric and gas utilities.

For a description of CenterPoint Energy's reportable business segments, see Note 14.

(2) Summary of Significant Accounting Policies

(a) Use of Estimates

The preparation of financial statements in conformity with generally accepted accounting principles requires management to make estimates and assumptions that affect the reported amounts of assets and liabilities, disclosure of contingent assets and liabilities at the date of the financial statements, and the reported amounts of revenues and expenses during the reporting period. Actual results could differ from those estimates.

(b) Principles of Consolidation

The accounts of CenterPoint Energy and its wholly owned and majority owned subsidiaries are included in the consolidated financial statements. All intercompany transactions and balances are eliminated in consolidation. CenterPoint Energy uses the equity method of accounting for investments in entities in which CenterPoint Energy has an ownership interest between 20% and 50% and exercises significant influence. CenterPoint Energy's investments in unconsolidated affiliates include a 50% ownership interest in Southeast Supply Header, LLC (SESH) which owns and operates a 270-mile interstate natural gas pipeline and a 50% interest in Waskom Gas Processing Company, a Texas general partnership, which owns and operates a natural gas processing plant. Other investments, excluding marketable securities, are carried at cost. During 2009, CenterPoint Energy invested \$137 million in SESH and received a capital distribution of \$23 million from SESH.

(c) Revenues

CenterPoint Energy records revenue for electricity delivery and natural gas sales and services under the accrual method and these revenues are recognized upon delivery to customers. Electricity deliveries not billed by month-end are accrued based on daily supply volumes, applicable rates and analyses reflecting significant historical trends and experience. Natural gas sales not billed by month-end are accrued based upon estimated purchased gas volumes, estimated lost and unaccounted for gas and currently effective tariff rates. The Interstate Pipelines and Field Services business segments record revenues as transportation and processing services are provided.

(d) Long-lived Assets and Intangibles

CenterPoint Energy records property, plant and equipment at historical cost. CenterPoint Energy expenses repair and maintenance costs as incurred. Property, plant and equipment include the following:

	Weighted Average Useful Lives (Years)	December 31,	
		2008	2009
		(In millions)	
Electric Transmission & Distribution	27	\$ 7,256	\$ 7,325
Natural Gas Distribution	31	3,266	3,436
Competitive Natural Gas Sales and Services	26	67	69
Interstate Pipelines	58	2,334	2,524
Field Services	51	601	931
Other property	26	482	485
Total		<u>14,006</u>	<u>14,770</u>
Accumulated depreciation and amortization:			
Electric Transmission & Distribution		2,652	2,737
Natural Gas Distribution		708	825
Competitive Natural Gas Sales and Services		11	13
Interstate Pipelines		182	223
Field Services		28	27
Other property		129	157
Total accumulated depreciation and amortization		<u>3,710</u>	<u>3,982</u>
Property, plant and equipment, net		<u>\$ 10,296</u>	<u>\$ 10,788</u>

Goodwill by reportable business segment as of December 31, 2008 and 2009 is as follows (in millions):

Natural Gas Distribution	\$ 746
Interstate Pipelines	579
Competitive Natural Gas Sales and Services	335
Field Services	25
Other Operations	11
Total	<u>\$ 1,696</u>

CenterPoint Energy performs its goodwill impairment tests at least annually and evaluates goodwill when events or changes in circumstances indicate that its carrying value may not be recoverable. The impairment evaluation for goodwill is performed by using a two-step process. In the first step, the fair value of each reporting unit is compared with the carrying amount of the reporting unit, including goodwill. The estimated fair value of the reporting unit is generally determined on the basis of discounted future cash flows. If the estimated fair value of the reporting unit is less than the carrying amount of the reporting unit, then a second step must be completed in order to determine the amount of the goodwill impairment that should be recorded. In the second step, the implied fair value of the reporting unit's goodwill is determined by allocating the reporting unit's fair value to all of its assets and liabilities other than goodwill (including any unrecognized intangible assets) in a manner similar to a purchase price allocation. The resulting implied fair value of the goodwill that results from the application of this second step is then compared to the carrying amount of the goodwill and an impairment charge is recorded for the difference.

CenterPoint Energy performed the test at July 1, 2009, its annual impairment testing date, and determined that no impairment charge for goodwill was required.

CenterPoint Energy periodically evaluates long-lived assets, including property, plant and equipment, and specifically identifiable intangibles, when events or changes in circumstances indicate that the carrying value of these assets may not be recoverable. The determination of whether an impairment has occurred is based on an estimate of undiscounted cash flows attributable to the assets, as compared to the carrying value of the assets.

(e) Regulatory Assets and Liabilities

CenterPoint Energy applies the guidance for accounting for regulated operations, to the Electric Transmission & Distribution business segment and the Natural Gas Distribution business segment and to portions of the Interstate Pipelines business segment.

The following is a list of regulatory assets/liabilities reflected on CenterPoint Energy's Consolidated Balance Sheets as of December 31, 2008 and 2009:

	December 31,	
	2008	2009
	(In millions)	
Securitized regulatory asset (1)	\$ 2,430	\$ 2,886
Unrecognized equity return.....	(207)	(232)
Unamortized loss on reacquired debt	73	67
Hurricane Ike restoration cost (1).....	435	5
Pension and postretirement-related regulatory asset	848	781
Other long-term regulatory assets(2).....	105	170
Total regulatory assets (1).....	<u>3,684</u>	<u>3,677</u>
Estimated removal costs	779	818
Other long-term regulatory liabilities	42	103
Total regulatory liabilities	<u>821</u>	<u>921</u>
Total regulatory assets and liabilities, net	<u>\$ 2,863</u>	<u>\$ 2,756</u>

- (1) As discussed in Note 8(b), CenterPoint Houston securitized approximately \$665 million of Hurricane Ike restoration costs in November 2009. CenterPoint Houston did not record a return on Hurricane Ike restoration costs until approval by the Public Utility Commission of Texas (Texas Utility Commission) was received in 2009. Other regulatory assets that are not earning a return were not material at December 31, 2008 and 2009.
- (2) CenterPoint Houston's actuarially determined pension expense for 2009 in excess of the 2007 base year amount is being deferred for rate making purposes until its next general rate case pursuant to Texas law. CenterPoint Houston deferred as a regulatory asset \$32 million in pension and other postemployment expenses during the year ended December 31, 2009.

CenterPoint Energy's rate-regulated businesses recognize removal costs as a component of depreciation expense in accordance with regulatory treatment. As of December 31, 2008 and 2009, these removal costs of \$779 million and \$818 million, respectively, are classified as regulatory liabilities in CenterPoint Energy's Consolidated Balance Sheets. A portion of the amount of removal costs that related to asset retirement obligations has been reclassified from a regulatory liability to an asset retirement liability in accordance with accounting guidance for conditional asset retirement obligations. At December 31, 2008 and 2009, CenterPoint Energy's asset retirement obligations were \$63 million and \$82 million, respectively. The increase in asset retirement obligation in 2009 of \$19 million is primarily attributable to the decrease in the credit-adjusted risk-free rate used to value the asset retirement obligation as of the end of the period.

(f) Depreciation and Amortization Expense

Depreciation is computed using the straight-line method based on economic lives or regulatory-mandated recovery periods. Amortization expense includes amortization of regulatory assets and other intangibles. See Notes 2(e) and 3(a) for additional discussion of these items.

The following table presents depreciation and amortization expense for 2007, 2008 and 2009 (in millions).

	2007	2008	2009
Depreciation expense.....	\$ 455	\$ 478	\$ 496
Amortization expense	176	230	247
Total depreciation and amortization expense	<u>\$ 631</u>	<u>\$ 708</u>	<u>\$ 743</u>

(g) Capitalization of Interest and Allowance for Funds Used During Construction

Allowance for funds used during construction (AFUDC) represents the approximate net composite interest cost of borrowed funds and a reasonable return on the equity funds used for construction. Although AFUDC increases both utility plant and earnings, it is realized in cash when the assets are included in rates for subsidiaries that apply the guidance for accounting for regulated operations. Interest and AFUDC are capitalized as a component of projects under construction and will be amortized over the assets' estimated useful lives. During 2007, 2008 and 2009, CenterPoint Energy capitalized interest and AFUDC of \$21 million, \$12 million and \$5 million, respectively.

(h) Income Taxes

CenterPoint Energy files a consolidated federal income tax return and follows a policy of comprehensive interperiod tax allocation. CenterPoint Energy uses the asset and liability method of accounting for deferred income taxes. Deferred income tax assets and liabilities are recognized for the future tax consequences attributable to differences between the financial statement carrying amounts of existing assets and liabilities and their respective tax bases. Investment tax credits that were deferred are being amortized over the estimated lives of the related property. A valuation allowance is established against deferred tax assets for which management believes realization is not considered more likely than not. CenterPoint Energy recognizes interest and penalties as a component of income tax expense. For additional information regarding income taxes, see Note 9.

(i) Accounts Receivable and Allowance for Doubtful Accounts

Accounts receivable are net of an allowance for doubtful accounts of \$35 million and \$24 million at December 31, 2008 and 2009, respectively. The provision for doubtful accounts in CenterPoint Energy's Statements of Consolidated Income for 2007, 2008 and 2009 was \$45 million, \$54 million and \$36 million, respectively.

On October 9, 2009, CERC amended its receivables facility to extend the termination date to October 8, 2010. Availability under CERC's 364-day receivables facility ranges from \$150 million to \$375 million, reflecting seasonal changes in receivables balances. At December 31, 2008 and 2009, the facility size was \$128 million and \$150 million, respectively. As of December 31, 2008 and 2009, advances under the receivables facilities were \$78 million and \$-0-, respectively.

(j) Inventory

Inventory consists principally of materials and supplies and natural gas. Materials and supplies are valued at the lower of average cost or market. Natural gas inventories of CenterPoint Energy's Competitive Natural Gas Sales and Services business segment are also primarily valued at the lower of average cost or market. Natural gas inventories of CenterPoint Energy's Natural Gas Distribution business segment are primarily valued at weighted average cost. During 2008 and 2009, CenterPoint Energy recorded \$30 million and \$6 million, respectively, in write-downs of natural gas inventory to the lower of average cost or market.

	December 31,	
	2008	2009
	(In millions)	
Materials and supplies	\$ 128	\$ 138
Natural gas.....	441	189
Total inventory.....	<u>\$ 569</u>	<u>\$ 327</u>

(k) Derivative Instruments

CenterPoint Energy is exposed to various market risks. These risks arise from transactions entered into in the normal course of business. CenterPoint Energy utilizes derivative instruments such as physical forward contracts, swaps and options to mitigate the impact of changes in commodity prices and weather on its operating results and cash flows. Such derivatives are recognized in CenterPoint Energy's Consolidated Balance Sheets at their fair value unless CenterPoint Energy elects the normal purchase and sales exemption for qualified physical transactions. A derivative may be designated as a normal purchase or normal sale if the intent is to physically receive or deliver the product for use or sale in the normal course of business.

CenterPoint Energy has a Risk Oversight Committee composed of corporate and business segment officers that oversees all commodity price, weather and credit risk activities, including CenterPoint Energy's marketing, risk management services and hedging activities. The committee's duties are to establish CenterPoint Energy's commodity risk policies, allocate board-approved commercial risk limits, approve use of new products and commodities, monitor positions and ensure compliance with CenterPoint Energy's risk management policies and procedures and limits established by CenterPoint Energy's board of directors.

CenterPoint Energy's policies prohibit the use of leveraged financial instruments. A leveraged financial instrument, for this purpose, is a transaction involving a derivative whose financial impact will be based on an amount other than the notional amount or volume of the instrument.

(l) Investments in Other Debt and Equity Securities

CenterPoint Energy reports "trading" securities at estimated fair value in its Consolidated Balance Sheets, and any unrealized holding gains and losses are recorded as other income (expense) in its Statements of Consolidated Income.

As of December 31, 2008 and 2009, CenterPoint Energy held investments in Time Warner Inc. (TW) related securities, which were classified as "trading" securities. For information regarding these investments, see Note 6.

(m) Environmental Costs

CenterPoint Energy expenses or capitalizes environmental expenditures, as appropriate, depending on their future economic benefit. CenterPoint Energy expenses amounts that relate to an existing condition caused by past operations that do not have future economic benefit. CenterPoint Energy records undiscounted liabilities related to these future costs when environmental assessments and/or remediation activities are probable and the costs can be reasonably estimated.

(n) Statements of Consolidated Cash Flows

For purposes of reporting cash flows, CenterPoint Energy considers cash equivalents to be short-term, highly liquid investments with maturities of three months or less from the date of purchase. In connection with the issuance of transition bonds in October 2001, December 2005 and February 2008 and system restoration bonds in November 2009, CenterPoint Energy was required to establish restricted cash accounts to collateralize the bonds that were issued in these financing transactions. These restricted cash accounts are not available for withdrawal until the maturity of the bonds and are not included in cash and cash equivalents. These restricted cash accounts of \$60 million and \$34 million at December 31, 2008 and 2009, respectively, are included in other current assets in CenterPoint Energy's Consolidated Balance Sheets. For additional information regarding transition and system restoration bonds, see Notes 3(a), 3(b) and 8(b). Cash and cash equivalents includes \$166 million and \$151 million at December 31, 2008 and 2009, respectively, that is held by CenterPoint Energy's transition and system restoration bond subsidiaries solely to support servicing the transition and system restoration bonds.

(o) New Accounting Pronouncements

Effective January 1, 2009, CenterPoint Energy adopted new accounting guidance which requires enhanced disclosures of derivative instruments and hedging activities such as the fair value of derivative instruments and presentation of their gains or losses in tabular format, as well as disclosures regarding credit risks and strategies and objectives for using derivative instruments. These disclosures are included as part of CenterPoint Energy's Derivatives Instruments footnote (see Note 4).

Effective January 1, 2009, CenterPoint Energy adopted new accounting guidance for convertible debt instruments that may be settled in cash upon conversion (including partial cash settlement) which changed the accounting treatment for convertible securities that the issuer may settle fully or partially in cash and which required retrospective application to all periods presented. Under this new guidance, cash settled convertible securities are separated into their debt and equity components. The value assigned to the debt component is the estimated fair value, as of the issuance date, of a similar debt instrument without the conversion feature, and the difference

between the proceeds for the convertible debt and the amount reflected as a debt liability is recorded as additional paid-in capital. As a result, the debt is recorded at a discount reflecting its below-market coupon interest rate. The debt is then subsequently accreted to its par value over its expected life, with the rate of interest that reflects the market rate at issuance being reflected on the income statement. CenterPoint Energy currently has no convertible debt that is within the scope of this new guidance, but did during prior periods presented. The required retrospective implementation of this new guidance had a non-cash effect on net income for prior periods and the Consolidated Balance Sheets when CenterPoint Energy had contingently convertible debt outstanding. The effect on net income for the years ended December 31, 2007 and 2008 was a decrease in net income of \$4 million, or \$0.02 per basic and diluted share, and \$1 million, or \$0.01 per basic share and no change per diluted share, respectively. The implementation effect on the Consolidated Balance Sheet as of December 31, 2008 increased Additional Paid-In-Capital and Accumulated Deficit by \$23 million.

Effective January 1, 2009, CenterPoint Energy adopted new accounting guidance on employers' disclosures about postretirement benefit plan assets which expands the disclosures about employers' plan assets to include more detailed disclosures about the employers' investment strategies, major categories of plan assets, concentrations of risk within plan assets and valuation techniques used to measure the fair value of plan assets. See Note 2(p) below for the required disclosures.

Effective June 30, 2009, CenterPoint Energy adopted new accounting guidance on interim disclosures about fair value of financial instruments which expands the fair value disclosures required for all financial instruments to interim periods. This new guidance also requires entities to disclose in interim periods the methods and significant assumptions used to estimate the fair value of financial instruments. CenterPoint Energy's adoption of this new guidance did not have a material impact on its financial position, results of operations or cash flows.

Effective June 30, 2009, CenterPoint Energy adopted new accounting guidance on subsequent events that establishes general standards of accounting for and disclosure of events that occur after the balance sheet date but before financial statements are issued or are available to be issued. CenterPoint Energy's adoption of this new guidance did not have a material impact on its financial position, results of operations or cash flows. See Note 15 for the subsequent event related disclosures.

Effective July 1, 2009, CenterPoint Energy adopted new accounting guidance on the FASB Accounting Standards Codification (Codification) and the hierarchy of generally accepted accounting principles. This new accounting guidance establishes the Codification as the source of authoritative U.S. generally accepted accounting principles recognized by the FASB to be applied by nongovernmental entities. Rules and interpretive releases of the Securities and Exchange Commission (SEC) under authority of federal securities laws are also sources of authoritative GAAP for SEC registrants. CenterPoint Energy's adoption of this new guidance did not have any impact on its financial position, results of operations or cash flows.

In June 2009, the FASB issued new accounting guidance on consolidation of variable interest entities (VIEs) that changes how a reporting entity determines a primary beneficiary that would consolidate the VIE from a quantitative risk and rewards approach to a qualitative approach based on which variable interest holder has the power to direct the economic performance related activities of the VIE as well as the obligation to absorb losses or right to receive benefits that could potentially be significant to the VIE. This new guidance requires the primary beneficiary assessment to be performed on an ongoing basis and also requires enhanced disclosures that will provide more transparency about a company's involvement in a VIE. This new guidance is effective for a reporting entity's first annual reporting period that begins after November 15, 2009. CenterPoint Energy expects that the adoption of this new guidance will not have a material impact on its financial position, results of operations or cash flows.

In January 2010, the FASB issued new accounting guidance to require additional fair value related disclosures including transfers into and out of Levels 1 and 2 and separate disclosures about purchases, sales, issuances, and settlements relating to Level 3 measurements. It also clarifies existing fair value disclosure guidance about the level of disaggregation and about inputs and valuation techniques. This new guidance is effective for the first reporting period beginning after December 15, 2009. CenterPoint Energy expects that the adoption of this new guidance will not have a material impact on its financial position, results of operation or cash flows.

Management believes the impact of other recently issued standards, which are not yet effective, will not have a material impact on CenterPoint Energy's consolidated financial position, results of operations or cash flows upon adoption.

(p) Stock-Based Incentive Compensation Plans and Employee Benefit Plans

Stock-Based Incentive Compensation Plans

CenterPoint Energy has long-term incentive plans (LTIPs) that provide for the issuance of stock-based incentives, including stock options, performance awards, restricted stock unit awards and restricted and unrestricted stock awards to officers and key employees. Approximately 21 million shares of CenterPoint Energy common stock are authorized to be issued under these plans.

Equity awards are granted to employees without cost to the participants. The performance awards granted in 2007, 2008 and 2009 are distributed based upon the achievement of certain objectives over a three-year performance cycle. The stock awards granted in 2007, 2008 and 2009 are subject to the operational condition that total common dividends declared during the three-year vesting period must be at least \$2.04, \$2.19 and \$2.28 per share, respectively. The stock awards generally vest at the end of a three-year period. Upon vesting, both the performance and stock awards are issued to the participants along with the value of dividend equivalents earned over the performance cycle or vesting period. CenterPoint Energy issues new shares in order to satisfy share-based payments related to LTIPs.

Stock options are generally granted with an exercise price equal to the average of the high and low sales price of CenterPoint Energy's stock at the date of grant. These stock options generally become exercisable in one-third increments on each of the first through third anniversaries of the grant date and have 10-year contractual terms. No stock options were granted during 2007, 2008 and 2009.

CenterPoint Energy recorded LTIP compensation expense of \$10 million, \$10 million and \$15 million for the years ended December 31, 2007, 2008 and 2009, respectively. This expense is included in Operation and Maintenance Expense in the Statements of Consolidated Income.

The total income tax benefit recognized related to LTIPs was \$4 million, \$4 million and \$6 million in the years ended December 31, 2007, 2008 and 2009, respectively. No compensation cost related to LTIPs was capitalized as a part of inventory or fixed assets in 2007, 2008 or 2009.

The actual tax benefit realized for tax deductions related to LTIPs totaled \$7 million, \$5 million and \$6 million, for 2007, 2008 and 2009, respectively.

Compensation costs for the performance and stock awards granted under LTIPs are measured using fair value and expected achievement levels on the grant date. The fair value of awards granted to employees after April 2009 are based on the closing stock price of CenterPoint Energy's common stock on the grant date. The fair value of awards granted prior to May 2009 are based on the average of the high and low stock price of CenterPoint Energy's common stock on the grant date. The compensation expense is recorded on a straight-line basis over the vesting period. Forfeitures are estimated on the date of grant based on historical averages. For performance awards with operational goals, the expected achievement level is revised as goal achievements are evaluated.

The following tables summarize CenterPoint Energy's LTIP activity for 2009:

Stock Options

	Outstanding Options Year Ended December 31, 2009			
	Shares (Thousands)	Weighted-Average Exercise Price	Remaining Average Contractual Life (Years)	Aggregate Intrinsic Value (Millions)
Outstanding at December 31, 2008	5,856	\$ 17.67		
Expired.....	(573)	18.28		
Cancelled.....	(295)	25.63		
Exercised.....	(475)	9.23		
Outstanding at December 31, 2009	<u>4,513</u>	17.95	1.9	\$ 14
Exercisable at December 31, 2009	<u>4,513</u>	17.95	1.9	14

Cash received from stock options exercised was \$22 million, \$3 million and \$4 million for 2007, 2008 and 2009, respectively.

Performance Awards

	Outstanding and Non-Vested Shares Year Ended December 31, 2009			
	Shares (Thousands)	Weighted-Average Grant Date Fair Value	Remaining Average Contractual Life (Years)	Aggregate Intrinsic Value (Millions)
Outstanding at December 31, 2008.....	2,102	\$ 15.37		
Granted.....	1,219	12.42		
Forfeited or cancelled.....	(222)	13.25		
Vested and released to participants	(516)	13.08		
Outstanding at December 31, 2009.....	<u>2,583</u>	14.62	1.2	\$ 28

The non-vested and outstanding shares displayed in the table above, assumes that shares are issued at the maximum performance level. The aggregate intrinsic value reflects the impacts of current expectations of achievement and stock price.

Stock Awards

	Outstanding and Non-Vested Stock Shares Year Ended December 31, 2009			
	Shares (Thousands)	Weighted-Average Grant Date Fair Value	Remaining Average Contractual Life (Years)	Aggregate Intrinsic Value (Millions)
Outstanding at December 31, 2008	789	\$ 15.33		
Granted.....	460	12.30		
Forfeited or cancelled.....	(9)	14.02		
Vested and released to participants	(289)	13.73		
Outstanding at December 31, 2009	<u>951</u>	14.36	1.3	\$ 14

The weighted-average grant-date fair values of awards granted were as follows for 2007, 2008 and 2009:

	Year Ended December 31,		
	2007	2008	2009
Performance awards.....	\$ 18.20	\$ 15.40	\$ 12.42
Stock awards	18.29	15.09	12.30

Valuation Data

The total intrinsic value of awards received by participants was as follows for 2007, 2008 and 2009:

	Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Stock options exercised	\$ 13	\$ 2	\$ 2
Performance awards	3	6	7
Stock awards	4	5	4

The total grant date fair value of performance and stock awards which vested during the years ended December 31, 2007, 2008 and 2009 was \$7 million, \$8 million and \$11 million, respectively. As of December 31, 2009, there was \$27 million of total unrecognized compensation cost related to non-vested performance and stock awards which is expected to be recognized over a weighted-average period of 1.8 years.

Pension and Postretirement Benefits

CenterPoint Energy maintains a non-contributory qualified defined benefit pension plan covering substantially all employees, with benefits determined using a cash balance formula. Under the cash balance formula, participants accumulate a retirement benefit based upon 5% of eligible earnings, which increased from 4% effective January 1, 2009, and accrued interest. Prior to 1999, the pension plan accrued benefits based on years of service, final average pay and covered compensation. Certain employees participating in the plan as of December 31, 1998 automatically receive the greater of the accrued benefit calculated under the prior plan formula through 2008 or the cash balance formula. Participants have historically been 100% vested in their benefit after completing five years of service. Effective January 1, 2008, CenterPoint Energy changed the vesting schedule to provide for 100% vesting after three years to comply with the Pension Protection Act of 2006. In addition to the non-contributory qualified defined benefit pension plan, CenterPoint Energy maintains unfunded non-qualified benefit restoration plans which allow participants to receive the benefits to which they would have been entitled under CenterPoint Energy's non-contributory pension plan except for federally mandated limits on qualified plan benefits or on the level of compensation on which qualified plan benefits may be calculated.

CenterPoint Energy provides certain healthcare and life insurance benefits for retired employees on a contributory and non-contributory basis. Employees become eligible for these benefits if they have met certain age and service requirements at retirement, as defined in the plans. Under plan amendments, effective in early 1999, healthcare benefits for future retirees were changed to limit employer contributions for medical coverage.

Such benefit costs are accrued over the active service period of employees. The net unrecognized transition obligation, resulting from the implementation of accrual accounting, is being amortized over approximately 20 years.

CenterPoint Energy's net periodic cost includes the following components relating to pension, including the benefit restoration plan, and postretirement benefits:

	Year Ended December 31,					
	2007		2008		2009	
	Pension Benefits	Postretirement Benefits	Pension Benefits	Postretirement Benefits	Pension Benefits	Postretirement Benefits
	(In millions)					
Service cost.....	\$ 37	\$ 2	\$ 31	\$ 1	\$ 25	\$ 1
Interest cost.....	100	26	101	27	113	28
Expected return on plan assets.....	(149)	(12)	(147)	(12)	(98)	(9)
Amortization of prior service cost (credit)	(7)	—	(8)	3	3	3
Amortization of net loss	34	3	23	—	68	—
Amortization of transition obligation	—	7	—	7	—	7
Benefit enhancement	—	—	1	—	—	—
Net periodic cost.....	<u>\$ 15</u>	<u>\$ 26</u>	<u>\$ 1</u>	<u>\$ 26</u>	<u>\$ 111</u>	<u>\$ 30</u>

CenterPoint Energy used the following assumptions to determine net periodic cost relating to pension and postretirement benefits:

	December 31,					
	2007		2008		2009	
	Pension Benefits	Postretirement Benefits	Pension Benefits	Postretirement Benefits	Pension Benefits	Postretirement Benefits
Discount rate	5.85%	5.85%	6.40%	6.40%	6.90%	6.90%
Expected return on plan assets	8.50	7.60	8.50	7.60	8.00	7.05
Rate of increase in compensation levels ...	4.60	—	4.60	—	4.60	—

In determining net periodic benefits cost, CenterPoint Energy uses fair value, as of the beginning of the year, as its basis for determining expected return on plan assets.

The following table summarizes changes in the benefit obligation, plan assets, the amounts recognized in consolidated balance sheets and the key assumptions of CenterPoint Energy's pension, including benefit restoration, and postretirement plans. The measurement dates for plan assets and obligations were December 31, 2008 and 2009.

	December 31,			
	2008		2009	
	Pension Benefits	Postretirement Benefits	Pension Benefits	Postretirement Benefits
(In millions, except for actuarial assumptions)				
Change in Benefit Obligation				
Benefit obligation, beginning of year	\$ 1,645	\$ 437	\$ 1,710	\$ 426
Service cost	31	1	25	1
Interest cost	101	27	113	28
Participant contributions	—	5	—	6
Benefits paid	(123)	(38)	(111)	(42)
Actuarial gain (loss)	(59)	(10)	129	29
Plan amendment	114	—	—	—
Medicare reimbursement	—	4	—	2
Benefit enhancement	1	—	—	—
Benefit obligation, end of year	<u>1,710</u>	<u>426</u>	<u>1,866</u>	<u>450</u>
Change in Plan Assets				
Fair Value of plan assets, beginning of year	1,792	161	1,276	135
Employer contributions	8	27	20	28
Participant contributions	—	5	—	6
Benefits paid	(123)	(38)	(111)	(42)
Actual investment return	(401)	(20)	247	19
Fair value of plan assets, end of year	<u>1,276</u>	<u>135</u>	<u>1,432</u>	<u>146</u>
Funded status, end of year	<u>\$ (434)</u>	<u>\$ (291)</u>	<u>\$ (434)</u>	<u>\$ (304)</u>
Amounts Recognized in Balance Sheets				
Current liabilities-other	\$ (9)	\$ (10)	\$ (9)	\$ (9)
Other liabilities-benefit obligations	(425)	(281)	(425)	(295)
Net liability, end of year	<u>\$ (434)</u>	<u>\$ (291)</u>	<u>\$ (434)</u>	<u>\$ (304)</u>
Actuarial Assumptions				
Discount rate	6.90%	6.90%	5.70%	5.70%
Expected return on plan assets	8.00	7.05	8.00	7.05
Rate of increase in compensation levels	4.60	—	4.60	—
Healthcare cost trend rate assumed for the next year	—	6.50	—	7.50
Prescription drug cost trend rate assumed for the next year	—	12.00	—	8.00
Rate to which the cost trend rate is assumed to decline (the ultimate trend rate)	—	5.50	—	5.50
Year that the healthcare rate reaches the ultimate trend rate	—	2011	—	2014
Year that the prescription drug rate reaches the ultimate trend rate	—	2014	—	2015

At December 31, 2008, the pension benefit obligation increased by \$114 million due to a plan amendment effective January 1, 2009. The amendment increased certain cash balance accounts in conjunction with a transition to a uniform cash balance program effective 2009.

The accumulated benefit obligation for all defined benefit pension plans was \$1,708 million and \$1,864 million as of December 31, 2008 and 2009, respectively.

The expected rate of return assumption was developed by a weighted-average return analysis of the targeted asset allocation of CenterPoint Energy's plans and the expected real return for each asset class, based on the long-term capital market assumptions, adjusted for investment fees and diversification effects, in addition to expected inflation.

The discount rate assumption was determined by matching the accrued cash flows of CenterPoint Energy's plans against a hypothetical yield curve of high-quality corporate bonds represented by a series of annualized individual discount rates from one-half to thirty years.

For measurement purposes, healthcare costs are assumed to increase 7.50% during 2010, after which this rate decreases until reaching the ultimate trend rate of 5.50% in 2014. Prescription drug costs are assumed to increase 8.00% during 2010, after which this rate decreases until reaching the ultimate trend rate of 5.50% in 2015.

Amounts recognized in accumulated other comprehensive loss consist of the following:

	December 31,			
	2008		2009	
	Pension Benefits	Postretirement Benefits	Pension Benefits	Postretirement Benefits
	(In millions)			
Unrecognized actuarial loss	\$ 181	\$ 5	\$ 162	\$ 15
Unrecognized prior service cost	17	11	16	9
Unrecognized transition obligation	—	3	—	3
Net amount recognized in accumulated other comprehensive loss	<u>\$ 198</u>	<u>\$ 19</u>	<u>\$ 178</u>	<u>\$ 27</u>

The changes in plan assets and benefit obligations recognized in other comprehensive income during 2009 are as follows (in millions):

	Pension Benefits	Postretirement Benefits
Net loss (gain)	\$ (34)	\$ 10
Amortization of net loss	15	—
Prior service credit	(2)	(4)
Amortization of prior service credit (cost)	1	2
Total recognized in comprehensive income	<u>\$ (20)</u>	<u>\$ 8</u>

The total expense recognized in net periodic costs and other comprehensive income was \$91 million and \$38 million for pension and postretirement benefits, respectively, for the year ended December 31, 2009.

The amounts in accumulated other comprehensive loss expected to be recognized as components of net periodic benefit cost during 2010 are as follows (in millions):

	Pension Benefits	Postretirement Benefits
Unrecognized actuarial loss	\$ 13	\$ —
Unrecognized prior service cost	1	2
Amounts in comprehensive income to be recognized in net periodic cost in 2010	<u>\$ 14</u>	<u>\$ 2</u>

The following table displays pension benefits related to CenterPoint Energy's pension plans that have accumulated benefit obligations in excess of plan assets:

	December 31,			
	2008		2009	
	Pension Qualified	Pension Non-qualified	Pension Qualified	Pension Non-qualified
	(In millions)			
Accumulated benefit obligation	\$ 1,622	\$ 86	\$ 1,770	\$ 94
Projected benefit obligation.....	1,624	86	1,772	94
Fair value of plan assets	1,276	—	1,432	—

Assumed healthcare cost trend rates have a significant effect on the reported amounts for CenterPoint Energy's postretirement benefit plans. A 1% change in the assumed healthcare cost trend rate would have the following effects:

	1%	1%
	Increase	Decrease
	(In millions)	
Effect on the postretirement benefit obligation	\$ 17	\$ 15
Effect on total of service and interest cost.....	1	1

In managing the investments associated with the benefit plans, CenterPoint Energy's objective is to preserve and enhance the value of plan assets while maintaining an acceptable level of volatility. These objectives are expected to be achieved through an investment strategy that manages liquidity requirements while maintaining a long-term horizon in making investment decisions and efficient and effective management of plan assets.

As part of the investment strategy discussed above, CenterPoint Energy has adopted and maintains the following weighted average allocation targets for its benefit plans:

	Pension Benefits	Postretirement Benefits
Domestic equity securities.....	25-35%	21-31%
Global equity securities	7-13%	—
International equity securities.....	17-23%	4-14%
Debt securities	30-40%	60-70%
Real estate.....	0-5%	—
Cash.....	0-2%	0-2%

The fair values of CenterPoint Energy's pension plan assets at December 31, 2009, by asset category are as follows:

Fair Value Measurements at December 31, 2009				
(in millions)				
Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	
Cash	\$ 11	\$ 11	\$ -	\$ —
Common collective trust funds (1)	733	—	733	—
Corporate Bonds:				
Investment grade or above	193	—	192	1
High yield.....	2	—	2	—
Equity securities:				
International companies	162	160	2	—
U.S. companies	96	96	—	—
Securities received as collateral.....	114	114	—	—
U.S. government back agencies bonds	55	55	—	—
U.S. treasuries.....	50	50	—	—
Mortgage backed securities	39	—	39	—
Asset backed securities	27	—	24	3
Municipal bonds	22	2	20	—
Mutual funds (2).....	21	21	—	—
International government bonds	12	—	12	—
Real estate.....	9	—	—	9
Obligation to return securities received as collateral	(114)	(114)	—	—
Total.....	\$ 1,432	\$ 395	\$ 1,024	\$ 13

(1) 30% of the amount invested in common collective trust funds is in fixed income securities, 31% is in U.S. equities and 39% is in international equities.

(2) 48% of the amount invested in mutual funds is in fixed income securities and 52% is in U.S. equities.

The pension plan utilized both exchange traded and over-the-counter financial instruments such as futures, interest rate options and swaps that were marked to market daily with the gains/losses settled in the cash accounts. The pension plan did not include any holdings of CenterPoint Energy common stock as of December 31, 2008 or 2009.

The following table sets forth a summary of changes in the fair value of the pension plan's level 3 investments for the year ended December 31, 2009:

Level 3 Investments				
Year Ended December 31, 2009				
(in millions)				
	Corporate bonds	Asset backed securities	Real estate	Total
Balance, beginning of year	\$ 1	\$ 3	\$ 14	\$ 18
Unrealized gains/(losses) relating to instruments still held at the reporting date.....	—	—	(5)	(5)
Balance, end of year	\$ 1	\$ 3	\$ 9	\$ 13

The fair values of CenterPoint Energy's postretirement plan assets at December 31, 2009, by asset category are as follows:

Fair Value Measurements at December 31, 2009 (in millions)			
Total	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)
Mutual funds (1).....	\$ 146	\$ 146	\$ —
Total	<u>\$ 146</u>	<u>\$ 146</u>	<u>\$ —</u>

- (1) 65% of the amount invested in mutual funds is in fixed income securities, 26% is in U.S. equities and 9% is in international equities.

CenterPoint Energy contributed \$13 million, \$7 million and \$26 million to its qualified pension, non-qualified pension and postretirement benefits plans, respectively, in 2009. CenterPoint Energy expects to contribute approximately \$9 million and \$19 million to its non-qualified pension and postretirement benefits plans, respectively, in 2010.

The following benefit payments are expected to be paid by the pension and postretirement benefit plans (in millions):

	Postretirement Benefit Plan		
	Pension Benefits	Benefit Payments	Medicare Subsidy Receipts
2010	\$ 136	\$ 33	\$ (4)
2011	138	35	(5)
2012	142	36	(5)
2013	145	38	(6)
2014	144	39	(6)
2015-2019	743	216	(38)

Savings Plan

CenterPoint Energy has a tax-qualified employee savings plan that includes a cash or deferred arrangement under Section 401(k) of the Internal Revenue Code of 1986, as amended (the Code), and an employee stock ownership plan (ESOP) under Section 4975(e)(7) of the Code. Under the plan, participating employees may contribute a portion of their compensation, on a pre-tax or after-tax basis, generally up to a maximum of 50% of eligible compensation. The Company matches 100% of the first 6% of each employee's compensation contributed. The matching contributions are fully vested at all times.

Participating employees may elect to invest all or a portion of their contributions to the plan in CenterPoint Energy common stock, to have dividends reinvested in additional shares or to receive dividend payments in cash on any investment in CenterPoint Energy common stock, and to transfer all or part of their investment in CenterPoint Energy common stock to other investment options offered by the plan.

The savings plan has significant holdings of CenterPoint Energy common stock. As of December 31, 2009, 21,320,436 shares of CenterPoint Energy's common stock were held by the savings plan, which represented approximately 23% of its investments. Given the concentration of the investments in CenterPoint Energy's common stock, the savings plan and its participants have market risk related to this investment.

CenterPoint Energy's savings plan benefit expenses were \$35 million, \$39 million and \$31 million in 2007, 2008 and 2009, respectively.

Postemployment Benefits

CenterPoint Energy provides postemployment benefits for former or inactive employees, their beneficiaries and covered dependents, after employment but before retirement (primarily healthcare and life insurance benefits for participants in the long-term disability plan). The Company recorded postemployment benefit income of \$2 million, \$1 million and \$-0- in 2007, 2008 and 2009, respectively.

Included in “Benefit Obligations” in the accompanying Consolidated Balance Sheets at December 31, 2008 and 2009 was \$32 million and \$29 million, respectively, relating to postemployment obligations.

Other Non-Qualified Plans

CenterPoint Energy has non-qualified deferred compensation plans that provide benefits payable to directors, officers and certain key employees or their designated beneficiaries at specified future dates, upon termination, retirement or death. Benefit payments are made from the general assets of CenterPoint Energy. During 2007, 2008 and 2009, CenterPoint Energy recorded benefit expense relating to these plans of \$7 million, \$4 million and \$6 million, respectively. Included in “Benefit Obligations” in the accompanying Consolidated Balance Sheets at December 31, 2008 and 2009 was \$83 million and \$79 million, respectively, relating to deferred compensation plans.

Effective January 1, 2008, CenterPoint Energy adopted new guidance on accounting for deferred compensation and postretirement benefit aspects of endorsement split-dollar life insurance arrangements which required CenterPoint Energy to recognize the effect of implementation through a cumulative effect adjustment to retained earnings or other components of equity as of the beginning of the year of adoption. CenterPoint Energy calculated the impact as negligible at the time of adoption on January 1, 2008. During 2009, CenterPoint Energy determined that its adoption calculation had omitted the impact that increasing future premium costs would have on the liability and, therefore, it recorded as a cumulative effect adjustment a \$15 million correction to increase other non-current liabilities and accumulated deficit as of January 1, 2008. The effect of the correction is not material to CenterPoint Energy’s previously issued financial statements and did not affect CenterPoint Energy’s results of operations or cash flows. Included in Benefit Obligations in CenterPoint Energy’s Consolidated Balance Sheets at December 31, 2008 and 2009 was \$16 million and \$19 million, respectively, relating to split-dollar life insurance arrangements.

Change in Control Agreements and Other Employee Matters

CenterPoint Energy has agreements with certain of its officers that generally provide, to the extent applicable, in the case of a change in control of CenterPoint Energy and termination of employment, for severance benefits of up to three times annual base salary plus bonus, and other benefits. These agreements are for a one-year term with automatic renewal unless action is taken by CenterPoint Energy’s board of directors prior to the renewal.

As of December 31, 2009, approximately 30% of CenterPoint Energy’s employees are subject to collective bargaining agreements. One of the collective bargaining agreements covering approximately 14% of CenterPoint Energy’s employees, the International Brotherhood of Electrical Workers Union Local No. 66, is scheduled to expire in May 2010. CenterPoint Energy has a good relationship with this bargaining unit and expects to negotiate a new agreement in 2010.

(3) Regulatory Matters

(a) Hurricane Ike

CenterPoint Houston’s electric delivery system suffered substantial damage as a result of Hurricane Ike, which struck the upper Texas coast in September 2008.

As is common with electric utilities serving coastal regions, the poles, towers, wires, street lights and pole mounted equipment that comprise CenterPoint Houston’s transmission and distribution system are not covered by property insurance, but office buildings and warehouses and their contents and substations are covered by insurance

that provides for a maximum deductible of \$10 million. Current estimates are that total losses to property covered by this insurance were approximately \$30 million.

CenterPoint Houston deferred the uninsured system restoration costs as management believed it was probable that such costs would be recovered through the regulatory process. As a result, system restoration costs did not affect CenterPoint Energy's or CenterPoint Houston's reported operating income for 2008 or 2009.

Legislation enacted by the Texas Legislature in April 2009 authorized the Texas Utility Commission to conduct proceedings to determine the amount of system restoration costs and related costs associated with hurricanes or other major storms that utilities are entitled to recover, and to issue financing orders that would permit a utility like CenterPoint Houston to recover the distribution portion of those costs and related carrying costs through the issuance of non-recourse system restoration bonds similar to the securitization bonds issued previously. The legislation also allowed such a utility to recover, or defer for future recovery, the transmission portion of its system restoration costs through the existing mechanisms established to recover transmission costs.

Pursuant to such legislation, CenterPoint Houston filed with the Texas Utility Commission an application for review and approval for recovery of approximately \$678 million, including approximately \$608 million in system restoration costs identified as of the end of February 2009, plus \$2 million in regulatory expenses, \$13 million in certain debt issuance costs and \$55 million in incurred and projected carrying costs calculated through August 2009. In July 2009, CenterPoint Houston announced a settlement agreement with the parties to the proceeding. Under that settlement agreement, CenterPoint Houston was entitled to recover a total of \$663 million in costs relating to Hurricane Ike, along with carrying costs from September 1, 2009 until system restoration bonds were issued. The Texas Utility Commission issued an order in August 2009 approving CenterPoint Houston's application and the settlement agreement and authorizing recovery of \$663 million, of which \$643 million was attributable to distribution service and eligible for securitization and the remaining \$20 million was attributable to transmission service and eligible for recovery through the existing mechanisms established to recover transmission costs.

In July 2009, CenterPoint Houston filed with the Texas Utility Commission its application for a financing order to recover the portion of approved costs related to distribution service through the issuance of system restoration bonds. In August 2009, the Texas Utility Commission issued a financing order allowing CenterPoint Houston to securitize \$643 million in distribution service costs plus carrying charges from September 1, 2009 through the date the system restoration bonds were issued, as well as certain up-front qualified costs capped at approximately \$6 million. In November 2009, CenterPoint Houston issued approximately \$665 million of system restoration bonds through its CenterPoint Energy Restoration Bond Company, LLC subsidiary with interest rates of 1.833% to 4.243% and final maturity dates ranging from February 2016 to August 2023. The bonds will be repaid over time through a charge imposed on customers.

In accordance with the financing order, CenterPoint Houston also placed a separate customer credit in effect when the storm restoration bonds were issued. That credit (ADFIT Credit) is applied to customers' bills while the bonds are outstanding to reflect the benefit of accumulated deferred federal income taxes (ADFIT) associated with the storm restoration costs (including a carrying charge of 11.075%). The beginning balance of the ADFIT related to storm restoration costs was approximately \$207 million and will decline over the life of the system restoration bonds as taxes are paid on the system restoration tariffs. The ADFIT Credit will reduce operating income in 2010 by approximately \$24 million.

In accordance with the orders discussed above, as of December 31, 2009, CenterPoint Houston has recorded \$651 million associated with distribution-related storm restoration costs as a net regulatory asset and \$20 million associated with transmission-related storm restoration costs, of which \$18 million is recorded in property, plant and equipment and \$2 million of related carrying costs is recorded in regulatory assets. These amounts reflect carrying costs of \$60 million related to distribution and \$2 million related to transmission through December 31, 2009, based on the 11.075% cost of capital approved by the Texas Utility Commission. The carrying costs have been bifurcated into two components: (i) return of borrowing costs and (ii) an allowance for earnings on shareholders' investment. During the year ended December 31, 2009, the component representing a return of borrowing costs of \$23 million has been recognized and is included in other income in CenterPoint Energy's Statements of Consolidated Income. The component representing an allowance for earnings on shareholders' investment of \$39 million is being deferred and will be recognized as it is collected through rates.

(b) Recovery of True-Up Balance

In March 2004, CenterPoint Houston filed its true-up application with the Texas Utility Commission, requesting recovery of \$3.7 billion, excluding interest, as allowed under the Texas Electric Choice Plan (Texas electric restructuring law). In December 2004, the Texas Utility Commission issued its final order (True-Up Order) allowing CenterPoint Houston to recover a true-up balance of approximately \$2.3 billion, which included interest through August 31, 2004, and provided for adjustment of the amount to be recovered to include interest on the balance until recovery, along with the principal portion of additional excess mitigation credits (EMCs) returned to customers after August 31, 2004 and certain other adjustments.

CenterPoint Houston and other parties filed appeals of the True-Up Order to a district court in Travis County, Texas. In August 2005, that court issued its judgment on the various appeals. In its judgment, the district court:

- reversed the Texas Utility Commission's ruling that had denied recovery of a portion of the capacity auction true-up amounts;
- reversed the Texas Utility Commission's ruling that precluded CenterPoint Houston from recovering the interest component of the EMCs paid to retail electric providers (REPs); and
- affirmed the True-Up Order in all other respects.

The district court's decision would have had the effect of restoring approximately \$650 million, plus interest, of the \$1.7 billion the Texas Utility Commission had disallowed from CenterPoint Houston's initial request.

CenterPoint Houston and other parties appealed the district court's judgment to the Texas Third Court of Appeals, which issued its decision in December 2007. In its decision, the court of appeals:

- reversed the district court's judgment to the extent it restored the capacity auction true-up amounts;
- reversed the district court's judgment to the extent it upheld the Texas Utility Commission's decision to allow CenterPoint Houston to recover EMCs paid to RRI Energy, Inc. (RRI) (formerly known as Reliant Energy, Inc. and Reliant Resources, Inc.);
- ordered that the tax normalization issue described below be remanded to the Texas Utility Commission as requested by the Texas Utility Commission; and
- affirmed the district court's judgment in all other respects.

In April 2008, the court of appeals denied all motions for rehearing and reissued substantially the same opinion as it had rendered in December 2007.

In June 2008, CenterPoint Houston petitioned the Texas Supreme Court for review of the court of appeals decision. In its petition, CenterPoint Houston seeks reversal of the parts of the court of appeals decision that (i) denied recovery of EMCs paid to RRI, (ii) denied recovery of the capacity auction true-up amounts allowed by the district court, (iii) affirmed the Texas Utility Commission's rulings that denied recovery of approximately \$378 million related to depreciation and (iv) affirmed the Texas Utility Commission's refusal to permit CenterPoint Houston to utilize the partial stock valuation methodology for determining the market value of its former generation assets. Two other petitions for review were filed with the Texas Supreme Court by other parties to the appeal. In those petitions parties contend that (i) the Texas Utility Commission was without authority to fashion the methodology it used for valuing the former generation assets after it had determined that CenterPoint Houston could not use the partial stock valuation method, (ii) in fashioning the method it used for valuing the former generating assets, the Texas Utility Commission deprived parties of their due process rights and an opportunity to be heard, (iii) the net book value of the generating assets should have been adjusted downward due to the impact of a purchase option that had been granted to RRI, (iv) CenterPoint Houston should not have been permitted to recover construction work in progress balances without proving those amounts in the manner required by law and (v) the Texas Utility Commission was without authority to award interest on the capacity auction true up award.

In June 2009, the Texas Supreme Court granted the petitions for review of the court of appeals decision. Oral argument before the court was held in October 2009. Although CenterPoint Energy and CenterPoint Houston believe that CenterPoint Houston's true-up request is consistent with applicable statutes and regulations and, accordingly, that it is reasonably possible that it will be successful in its appeal to the Texas Supreme Court, CenterPoint Energy can provide no assurance as to the ultimate court rulings on the issues to be considered in the appeal or with respect to the ultimate decision by the Texas Utility Commission on the tax normalization issue described below.

To reflect the impact of the True-Up Order, in 2004 and 2005, CenterPoint Energy recorded a net after-tax extraordinary loss of \$947 million. No amounts related to the district court's judgment or the decision of the court of appeals have been recorded in CenterPoint Energy's consolidated financial statements. However, if the court of appeals decision is not reversed or modified as a result of further review by the Texas Supreme Court, CenterPoint Energy anticipates that it would be required to record an additional loss to reflect the court of appeals decision. The amount of that loss would depend on several factors, including ultimate resolution of the tax normalization issue described below and the calculation of interest on any amounts CenterPoint Houston ultimately is authorized to recover or is required to refund beyond the amounts recorded based on the True-Up Order, but could range from \$180 million to \$410 million (pre-tax) plus interest subsequent to December 31, 2009.

In the True-Up Order, the Texas Utility Commission reduced CenterPoint Houston's stranded cost recovery by approximately \$146 million, which was included in the extraordinary loss discussed above, for the present value of certain deferred tax benefits associated with its former electric generation assets. CenterPoint Energy believes that the Texas Utility Commission based its order on proposed regulations issued by the Internal Revenue Service (IRS) in March 2003 that would have allowed utilities owning assets that were deregulated before March 4, 2003 to make a retroactive election to pass the benefits of Accumulated Deferred Investment Tax Credits (ADITC) and Excess Deferred Federal Income Taxes (EDFIT) back to customers. However, the IRS subsequently withdrew those proposed normalization regulations and, in March 2008, adopted final regulations that would not permit utilities like CenterPoint Houston to pass the tax benefits back to customers without creating normalization violations. In addition, CenterPoint Energy received a Private Letter Ruling (PLR) from the IRS in August 2007, prior to adoption of the final regulations, that confirmed that the Texas Utility Commission's order reducing CenterPoint Houston's stranded cost recovery by \$146 million for ADITC and EDFIT would cause normalization violations with respect to the ADITC and EDFIT.

If the Texas Utility Commission's order relating to the ADITC reduction is not reversed or otherwise modified on remand so as to eliminate the normalization violation, the IRS could require CenterPoint Energy to pay an amount equal to CenterPoint Houston's unamortized ADITC balance as of the date that the normalization violation is deemed to have occurred. In addition, the IRS could deny CenterPoint Houston the ability to elect accelerated tax depreciation benefits beginning in the taxable year that the normalization violation is deemed to have occurred. Such treatment, if required by the IRS, could have a material adverse impact on CenterPoint Energy's results of operations, financial condition and cash flows in addition to any potential loss resulting from final resolution of the True-Up Order. In its opinion, the court of appeals ordered that this issue be remanded to the Texas Utility Commission, as that commission requested. No party has challenged that order by the court of appeals although the Texas Supreme Court has the authority to consider all aspects of the rulings above, not just those challenged specifically by the appellants. CenterPoint Energy and CenterPoint Houston will continue to pursue a favorable resolution of this issue through the appellate and administrative process. Although the Texas Utility Commission has not previously required a company subject to its jurisdiction to take action that would result in a normalization violation, no prediction can be made as to the ultimate action the Texas Utility Commission may take on this issue on remand.

The Texas electric restructuring law allowed the amounts awarded to CenterPoint Houston in the Texas Utility Commission's True-Up Order to be recovered either through securitization or through implementation of a competition transition charge (CTC) or both. Pursuant to a financing order issued by the Texas Utility Commission in March 2005 and affirmed by a Travis County district court, in December 2005, a new special purpose subsidiary of CenterPoint Houston issued \$1.85 billion in transition bonds with interest rates ranging from 4.84% to 5.30% and final maturity dates ranging from February 2011 to August 2020. Through issuance of the transition bonds,

CenterPoint Houston recovered approximately \$1.7 billion of the true-up balance determined in the True-Up Order plus interest through the date on which the bonds were issued.

In July 2005, CenterPoint Houston received an order from the Texas Utility Commission allowing it to implement a CTC designed to collect the remaining \$596 million from the True-Up Order over 14 years plus interest at an annual rate of 11.075% (CTC Order). The CTC Order authorized CenterPoint Houston to impose a charge on REPs to recover the portion of the true-up balance not recovered through a financing order. The CTC Order also allowed CenterPoint Houston to collect approximately \$24 million of rate case expenses over three years without a return through a separate tariff rider (Rider RCE). CenterPoint Houston implemented the CTC and Rider RCE effective September 13, 2005 and began recovering approximately \$620 million. The return on the CTC portion of the true-up balance was included in CenterPoint Houston's tariff-based revenues beginning September 13, 2005. Effective August 1, 2006, the interest rate on the unrecovered balance of the CTC was reduced from 11.075% to 8.06% pursuant to a revised rule adopted by the Texas Utility Commission in June 2006. Recovery of rate case expenses under Rider RCE was completed in September 2008.

Certain parties appealed the CTC Order to a district court in Travis County. In May 2006, the district court issued a judgment reversing the CTC Order in three respects. First, the court ruled that the Texas Utility Commission had improperly relied on provisions of its rule dealing with the interest rate applicable to CTC amounts. The district court reached that conclusion based on its belief that the Texas Supreme Court had previously invalidated that entire section of the rule. The 11.075% interest rate in question was applicable from the implementation of the CTC Order on September 13, 2005 until August 1, 2006, the effective date of the implementation of a new CTC in compliance with the revised rule discussed above. Second, the district court reversed the Texas Utility Commission's ruling that allows CenterPoint Houston to recover through Rider RCE the costs (approximately \$5 million) for a panel appointed by the Texas Utility Commission in connection with the valuation of electric generation assets. Finally, the district court accepted the contention of one party that the CTC should not be allocated to retail customers that have switched to new on-site generation. The Texas Utility Commission and CenterPoint Houston appealed the district court's judgment to the Texas Third Court of Appeals, and in July 2008, the court of appeals reversed the district court's judgment in all respects and affirmed the Texas Utility Commission's order. Two parties appealed the court of appeals decision to the Texas Supreme Court which heard oral argument in October 2009. The ultimate outcome of this matter cannot be predicted at this time. However, CenterPoint Energy does not expect the disposition of this matter to have a material adverse effect on CenterPoint Energy's or CenterPoint Houston's financial condition, results of operations or cash flows.

During the 2007 legislative session, the Texas legislature amended statutes prescribing the types of true-up balances that can be securitized by utilities and authorized the issuance of transition bonds to recover the balance of the CTC. In June 2007, CenterPoint Houston filed a request with the Texas Utility Commission for a financing order that would allow the securitization of the remaining balance of the CTC, adjusted to refund certain unspent environmental retrofit costs and to recover the amount of the final fuel reconciliation settlement. CenterPoint Houston reached substantial agreement with other parties to this proceeding, and a financing order was approved by the Texas Utility Commission in September 2007. In February 2008, pursuant to the financing order, a new special purpose subsidiary of CenterPoint Houston issued approximately \$488 million of transition bonds in two tranches with interest rates of 4.192% and 5.234% and final maturity dates of February 2020 and February 2023, respectively. Contemporaneously with the issuance of those bonds, the CTC was terminated and a transition charge was implemented. During the years ended December 31, 2007 and 2008, CenterPoint Houston recognized approximately \$42 million and \$5 million, respectively, in operating income from the CTC.

As of December 31, 2009, CenterPoint Energy has not recognized an allowed equity return of \$193 million on CenterPoint Houston's true-up balance because such return will be recognized as it is recovered in rates. During the years ended December 31, 2007, 2008 and 2009, CenterPoint Houston recognized approximately \$14 million, \$13 million and \$13 million, respectively, of the allowed equity return not previously recognized.

(c) Rate Proceedings

Texas. In March 2008, the natural gas distribution businesses of CERC (Gas Operations) filed a request to change its rates with the Railroad Commission of Texas (Railroad Commission) and the 47 cities in its Texas Coast service territory, an area consisting of approximately 230,000 customers in cities and communities on the outskirts of

Houston. In 2008, Gas Operations implemented rates increasing annual revenues by approximately \$3.5 million. The implemented rates were contested by 9 cities in an appeal to the 353rd District Court in Travis County, Texas. In January 2010, that court reversed the Railroad Commission's order in part and remanded the matter to the Railroad Commission. The court concluded that the Railroad Commission did not have statutory authority to impose on the complaining cities the cost of service adjustment mechanism which the Railroad Commission had approved in its order. Certain parties filed a motion to modify the district court's judgment and a final decision is not expected until April 2010. CenterPoint Energy and CERC do not expect the outcome of this matter to have a material adverse impact on the financial condition, results of operations or cash flows of either CenterPoint Energy or CERC.

In July 2009, Gas Operations filed a request to change its rates with the Railroad Commission and the 29 cities in its Houston service territory, consisting of approximately 940,000 customers in and around Houston. The request seeks to establish uniform rates, charges and terms and conditions of service for the cities and environs of the Houston service territory. As finally submitted to the Railroad Commission and the cities, the proposed new rates would result in an overall increase in annual revenue of \$20.4 million, excluding carrying costs on gas inventory of approximately \$2 million. In January 2010, Gas Operations withdrew its request for an annual cost of service adjustment mechanism due to the uncertainty caused by the court's ruling in the above-mentioned Texas Coast appeal. In February 2010, the Railroad Commission issued its decision authorizing a revenue increase of \$5.1 million annually, reflecting reduced depreciation rates of \$1.2 million. The hearing examiner also recommended a surcharge of \$0.9 million per year to recover Hurricane Ike costs over three years.

In May 2009, CenterPoint Houston filed an application at the Texas Utility Commission seeking approval of certain estimated 2010 energy efficiency program costs, an energy efficiency performance bonus for 2008 programs and carrying costs, totaling approximately \$10 million. The application sought to begin recovery of these costs through a surcharge effective July 1, 2010. In October 2009, the Texas Utility Commission issued its order approving recovery of the 2010 energy efficiency program costs and a partial performance bonus, plus carrying costs, but refused to permit CenterPoint Houston to recover a performance bonus of \$2 million on approximately \$10 million in 2008 energy efficiency costs expended pursuant to the terms of a settlement agreement reached in CenterPoint Houston's 2006 rate proceeding. CenterPoint Houston has appealed the denial of the full 2008 performance bonus to the district court in Travis County, Texas, where the case remains pending.

Minnesota. In November 2006, the Minnesota Public Utilities Commission (MPUC) denied a request filed by Gas Operations for a waiver of MPUC rules in order to allow Gas Operations to recover approximately \$21 million in unrecovered purchased gas costs related to periods prior to July 1, 2004. Those unrecovered gas costs were identified as a result of revisions to previously approved calculations of unrecovered purchased gas costs. Following that denial, Gas Operations recorded a \$21 million adjustment to reduce pre-tax earnings in the fourth quarter of 2006 and reduced the regulatory asset related to these costs by an equal amount. In March 2007, following the MPUC's denial of reconsideration of its ruling, Gas Operations petitioned the Minnesota Court of Appeals for review of the MPUC's decision, and in May 2008 that court ruled that the MPUC had been arbitrary and capricious in denying Gas Operations a waiver. The MPUC sought further review of the court of appeals decision from the Minnesota Supreme Court. In July 2009, the Minnesota Supreme Court reversed the decision of the Minnesota Court of Appeals and upheld the MPUC's decision to deny the requested variance. The court's decision had no negative impact on CenterPoint Energy's or CERC's financial condition, results of operations or cash flows, as the costs at issue were written off at the time they were disallowed.

In November 2008, Gas Operations filed a request with the MPUC to increase its rates for utility distribution service by \$59.8 million annually. In addition, Gas Operations sought an adjustment mechanism that would annually adjust rates to reflect changes in use per customer. In December 2008, the MPUC accepted the case and approved an interim rate increase of \$51.2 million, which became effective on January 2, 2009, subject to refund. In January 2010, the MPUC issued its decision authorizing a revenue increase of \$41 million per year, with an overall rate of return of 8.09% (10.24% return on equity). The difference between the rates approved by the MPUC and amounts collected under the interim rates, \$10 million as of December 31, 2009, is recorded in other current liabilities and will be refunded to customers. The MPUC also authorized Gas Operations to implement a pilot program for residential and small volume commercial customers that is intended to decouple gas revenues from customers' natural gas usage. In February 2010, CERC filed a request for rehearing of the order by the MPUC. No

other party to the case filed such a request. CERC and CenterPoint Energy do not expect a final order to be issued in this proceeding until spring 2010.

Mississippi. In July 2009, Gas Operations filed a request to increase its rates for utility distribution service with the Mississippi Public Service Commission (MPSC). In November 2009, as part of a settlement agreement in which the MPSC approved Gas Operations' retention of the compensation paid under the terms of an asset management agreement, Gas Operations withdrew its rate request.

(d) Regulatory Accounting

CenterPoint Energy has a 50% ownership interest in Southeast Supply Header, LLC (SESH) which owns and operates a 270-mile interstate natural gas pipeline. In 2009, SESH discontinued the use of guidance for accounting for regulated operations, which resulted in CenterPoint Energy recording its share of the effects of such write-offs of SESH's regulatory assets through non-cash pre-tax charges for the year ended December 31, 2009 of \$16 million. These non-cash charges are reflected in equity in earnings of unconsolidated affiliates in the Statements of Consolidated Income. The related tax benefits of \$6 million are reflected in the Income Tax Expense line in the Statements of Consolidated Income.

(4) Derivative Instruments

CenterPoint Energy is exposed to various market risks. These risks arise from transactions entered into in the normal course of business. CenterPoint Energy utilizes derivative instruments such as physical forward contracts, swaps and options to mitigate the impact of changes in commodity prices, weather and interest rates on its operating results and cash flows.

(a) Non-Trading Activities

Derivative Instruments. CenterPoint Energy enters into certain derivative instruments to manage physical commodity price risks and does not engage in proprietary or speculative commodity trading. These financial instruments do not qualify or are not designated as cash flow or fair value hedges.

During the year ended December 31, 2007, CenterPoint Energy recorded increased natural gas expense from unrealized net losses of \$10 million. During the year ended December 31, 2008, CenterPoint Energy recorded increased natural gas revenues from unrealized net gains of \$101 million and increased natural gas expense from unrealized net losses of \$88 million, a net unrealized gain of \$13 million. During the year ended December 31, 2009, CenterPoint Energy recorded decreased revenues from unrealized net losses of \$80 million and decreased natural gas expense from unrealized net gains of \$57 million, a net unrealized loss of \$23 million.

In prior years, CenterPoint Energy entered into certain derivative instruments that were designated as cash flow hedges. The objective of these derivative instruments was to hedge the price risk associated with natural gas purchases and sales to reduce cash flow variability related to meeting CenterPoint Energy's wholesale and retail customer obligations. In 2007, CenterPoint Energy discontinued designating these instruments as cash flow hedges. As of December 31, 2009, there are no remaining amounts deferred in other comprehensive income related to these instruments that had previously been designated as cash flow hedges.

Weather Hedges. CenterPoint Energy has weather normalization or other rate mechanisms that mitigate the impact of weather on its gas operations in Arkansas, Louisiana, Oklahoma and a portion of Texas. The remaining Gas Operations jurisdictions do not have such mechanisms. As a result, fluctuations from normal weather may have a significant positive or negative effect on the results of the gas operations in the remaining jurisdictions and in CenterPoint Houston's service territory.

In 2007, 2008 and 2009, CenterPoint Energy entered into heating-degree day swaps to mitigate the effect of fluctuations from normal weather on its financial position and cash flows for the respective winter heating seasons. The swaps were based on ten-year normal weather. During the years ended December 31, 2007, 2008 and 2009, CenterPoint Energy recognized losses of \$-0-, \$17 million and \$7 million, respectively, related to these swaps. The

losses were substantially offset by increased revenues due to colder than normal weather. Weather hedge losses are included in revenues in the Statements of Consolidated Income.

Interest Rate Swaps. During 2002, CenterPoint Energy settled forward-starting interest rate swaps having an aggregate notional amount of \$1.5 billion at a cost of \$156 million, which was recorded in other comprehensive loss and was amortized into interest expense over the five-year life of the designated fixed-rate debt. The settlement amount was fully amortized at December 31, 2007. Amortization of amounts deferred in accumulated other comprehensive loss for 2007 was \$20 million.

Hedging of Future Debt Issuances. In December 2007 and January 2008, CenterPoint Energy entered into treasury rate lock derivative instruments (treasury rate locks) having an aggregate notional amount of \$300 million and a weighted-average locked U.S. treasury rate on ten-year debt of 4.05%. These treasury rate locks were executed to hedge the ten-year U.S. treasury rate expected to be used in pricing \$300 million of fixed-rate debt CenterPoint Energy planned to issue in 2008, because changes in the U.S treasury rate would cause variability in CenterPoint Energy's forecasted interest payments. These treasury rate lock derivatives were designated as cash flow hedges. Accordingly, unrealized gains and losses associated with the treasury rate lock derivative instruments were recorded as a component of accumulated other comprehensive income. In May 2008, CenterPoint Energy settled its treasury rate locks for a payment of \$7 million. The \$7 million loss recognized upon settlement of the treasury rate locks was recorded as a component of accumulated other comprehensive loss and will be recognized as a component of interest expense over the ten-year life of the related \$300 million senior notes issued in May 2008. Amortization of amounts deferred in accumulated other comprehensive loss for the years ended December 31, 2008 and 2009 was less than \$1 million. During the years ended December 31, 2007 and 2008, CenterPoint Energy recognized a loss of \$2 million and \$5 million, respectively, for these treasury rate locks in accumulated other comprehensive loss. Ineffectiveness for the treasury rate locks was not material during the years ended December 31, 2007 and 2008.

(b) Derivative Fair Values and Income Statement Impacts

The following tables present information about CenterPoint Energy's derivative instruments and hedging activities. The first table provides a balance sheet overview of CenterPoint Energy's Non-trading Derivative Assets and Liabilities as of December 31, 2009, while the latter tables provide a breakdown of the related income statement impact for the year ended December 31, 2009.

Fair Value of Derivative Instruments			
Total derivatives not designated as hedging instruments	Balance Sheet Location	December 31, 2009	
		Derivative Assets	Derivative Liabilities
		Fair Value (2) (3)	Fair Value (2) (3)
(in millions)			
Commodity contracts (1)	Current Assets	\$ 46	\$ (7)
Commodity contracts (1).....	Other Assets	16	(1)
Commodity contracts (1)	Current Liabilities	20	(123)
Commodity contracts (1)	Other Liabilities	1	(86)
Indexed debt securities derivative	Current Liabilities	—	(201)
Total		\$ 83	\$ (418)

- (1) Commodity contracts are subject to master netting arrangements and are presented on a net basis in the Consolidated Balance Sheets. This netting can cause derivative assets to be ultimately presented in a (liability) account on the Consolidated Balance Sheets. Likewise, derivative (liabilities) could be presented in an asset account.
- (2) The fair value shown for commodity contracts is comprised of derivative gross volumes totaling 674 billion cubic feet (Bcf) or a net 152 Bcf long position. Of the net long position, basis swaps constitute 71 Bcf and volumes associated with price stabilization activities of the Natural Gas Distribution business segment comprise 51 Bcf.
- (3) The net of total non-trading derivative assets and liabilities is a \$39 million liability as shown on CenterPoint Energy's Consolidated Balance Sheets, and is comprised of the commodity contracts derivative assets and liabilities separately shown above offset by collateral netting of \$95 million.

For CenterPoint Energy’s price stabilization activities of the Natural Gas Distribution business segment, the settled costs of derivatives are ultimately recovered through purchased gas adjustments. Accordingly, the net unrealized gains and losses associated with interim price movements on contracts that are accounted for as derivatives and probable of recovery through purchased gas adjustments are recorded as net regulatory assets. For those derivatives that are not included in purchased gas adjustments, unrealized gains and losses and settled amounts are recognized in the Statements of Consolidated Income as revenue for retail sales derivative contracts and as natural gas expense for natural gas derivatives and non-retail related physical gas derivatives. Unrealized gains and losses on indexed debt securities are recorded as Other Income (Expense) on the Statements of Consolidated Income.

Income Statement Impact of Derivative Activity		
Total derivatives not designated as hedging instruments	Income Statement Location	Year Ended December 31, 2009 (in millions)
Commodity contracts.....	Gains (Losses) in Revenue	\$ 102
Commodity contracts (1).....	Gains (Losses) in Expense: Natural Gas	(255)
Indexed debt securities derivative	Gains (Losses) in Other Income (Expense)	(68)
Total		<u>\$ (221)</u>

(1) The Gains (Losses) in Expense: Natural Gas includes \$(181) million of costs associated with price stabilization activities of the Natural Gas Distribution business segment that will be ultimately recovered through purchased gas adjustments.

(c) Credit Risk Contingent Features

CenterPoint Energy enters into financial derivative contracts containing material adverse change provisions. These provisions require CenterPoint Energy to post additional collateral if the Standard & Poor’s Rating Services or Moody’s Investors Service, Inc. credit rating of CenterPoint Energy is downgraded. The total fair value of the derivative instruments that contain credit risk contingent features that are in a net liability position at December 31, 2009 is \$140 million. The aggregate fair value of assets that are already posted as collateral at December 31, 2009 is \$65 million. If all derivative contracts (in a net liability position) containing credit risk contingent features were triggered at December 31, 2009, a maximum of \$75 million of additional assets would be required to be posted as collateral.

(d) Credit Quality of Counterparties

In addition to the risk associated with price movements, credit risk is also inherent in CenterPoint Energy’s non-trading derivative activities. Credit risk relates to the risk of loss resulting from non-performance of contractual obligations by a counterparty. The following table shows the composition of counterparties to the non-trading derivative assets of CenterPoint Energy as of December 31, 2008 and 2009 (in millions):

	December 31, 2008		December 31, 2009	
	Investment Grade(1)	Total	Investment Grade(1)	Total
Energy marketers	\$ 8	\$ 9	\$ 6	\$ 6
Financial institutions	4	4	2	4
Retail end users (2).....	5	125	1	44
Total	<u>\$ 17</u>	<u>\$ 138</u>	<u>\$ 9</u>	<u>\$ 54</u>

(1) “Investment grade” is primarily determined using publicly available credit ratings along with the consideration of credit support (such as parent company guaranties) and collateral, which encompass cash and standby letters of credit. For unrated counterparties, CenterPoint Energy performs financial statement analysis, considering contractual rights and restrictions and collateral, to create a synthetic credit rating.

(2) Retail end users represent commercial and industrial customers who have contracted to fix the price of a portion of their physical gas requirements for future periods.

(5) Fair Value Measurements

Effective January 1, 2008, CenterPoint Energy adopted new accounting guidance on fair value measurements which requires additional disclosures about CenterPoint Energy's financial assets and liabilities that are measured at fair value. Effective January 1, 2009, CenterPoint Energy adopted this new guidance for nonfinancial assets and liabilities, which adoption had no impact on CenterPoint Energy's financial position, results of operations or cash flows. Beginning in January 2008, assets and liabilities recorded at fair value in the Consolidated Balance Sheets are categorized based upon the level of judgment associated with the inputs used to measure their value. Hierarchical levels, as defined in this guidance and directly related to the amount of subjectivity associated with the inputs to fair valuations of these assets and liabilities, are as follows:

Level 1: Inputs are unadjusted quoted prices in active markets for identical assets or liabilities at the measurement date. The types of assets carried at Level 1 fair value generally are financial derivatives, investments and equity securities listed in active markets.

Level 2: Inputs, other than quoted prices included in Level 1, are observable for the asset or liability, either directly or indirectly. Level 2 inputs include quoted prices for similar instruments in active markets, and inputs other than quoted prices that are observable for the asset or liability. Fair value assets and liabilities that are generally included in this category are derivatives with fair values based on inputs from actively quoted markets.

Level 3: Inputs are unobservable for the asset or liability, and include situations where there is little, if any, market activity for the asset or liability. In certain cases, the inputs used to measure fair value may fall into different levels of the fair value hierarchy. In such cases, the level in the fair value hierarchy within which the fair value measurement in its entirety falls has been determined based on the lowest level input that is significant to the fair value measurement in its entirety. Unobservable inputs reflect CenterPoint Energy's judgments about the assumptions market participants would use in pricing the asset or liability since limited market data exists. CenterPoint Energy develops these inputs based on the best information available, including CenterPoint Energy's own data. CenterPoint Energy's Level 3 derivative instruments primarily consist of options that are not traded on recognized exchanges and are valued using option pricing models.

The following tables present information about CenterPoint Energy's assets and liabilities (including derivatives that are presented net) measured at fair value on a recurring basis as of December 31, 2008 and 2009, and indicate the fair value hierarchy of the valuation techniques utilized by CenterPoint Energy to determine such fair value.

	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Netting Adjustments ⁽¹⁾	Balance as of December 31, 2008
	(in millions)				
Assets					
Corporate equities	\$ 218	\$ —	\$ —	\$ —	\$ 218
Investments, including money market funds	70	—	—	—	70
Derivative assets	8	155	49	(74)	138
Total assets	<u>\$ 296</u>	<u>\$ 155</u>	<u>\$ 49</u>	<u>\$ (74)</u>	<u>\$ 426</u>
Liabilities					
Indexed debt securities derivative	\$ —	\$ 133	\$ —	\$ —	\$ 133
Derivative liabilities	44	244	107	(261)	134
Total liabilities	<u>\$ 44</u>	<u>\$ 377</u>	<u>\$ 107</u>	<u>\$ (261)</u>	<u>\$ 267</u>

(1) Amounts represent the impact of legally enforceable master netting agreements that allow CenterPoint Energy to settle positive and negative positions and also include cash collateral of \$187 million posted with the same counterparties.

	Quoted Prices in Active Markets for Identical Assets (Level 1)	Significant Other Observable Inputs (Level 2)	Significant Unobservable Inputs (Level 3)	Netting Adjustments ⁽¹⁾	Balance as of December 31, 2009
	(in millions)				
Assets					
Corporate equities	\$ 301	\$ —	\$ —	\$ —	\$ 301
Investments, including money market funds	41	—	—	—	41
Derivative assets	1	77	5	(29)	54
Total assets	<u>\$ 343</u>	<u>\$ 77</u>	<u>\$ 5</u>	<u>\$ (29)</u>	<u>\$ 396</u>
Liabilities					
Indexed debt securities derivative	\$ —	\$ 201	\$ —	\$ —	\$ 201
Derivative liabilities	12	194	11	(124)	93
Total liabilities	<u>\$ 12</u>	<u>\$ 395</u>	<u>\$ 11</u>	<u>\$ (124)</u>	<u>\$ 294</u>

(1) Amounts represent the impact of legally enforceable master netting agreements that allow CenterPoint Energy to settle positive and negative positions and also include cash collateral of \$95 million posted with the same counterparties.

The following tables present additional information about assets or liabilities, including derivatives that are measured at fair value on a recurring basis for which CenterPoint Energy has utilized Level 3 inputs to determine fair value:

	Fair Value Measurements Using Significant Unobservable Inputs (Level 3)	
	Derivative assets and liabilities, net	
	Year Ended December 31,	
	2008	2009
	(in millions)	
Beginning balance	\$ (3)	\$ (58)
Total unrealized gains or (losses):		
Included in earnings	(11)	(1)
Included in regulatory assets	(10)	(16)
Purchases, sales, other settlements, net	(35)	69 ⁽¹⁾
Net transfers into Level 3	1	—
Ending balance	<u>\$ (58)</u>	<u>\$ (6)</u>
The amount of total gains for the period included in earnings attributable to the change in unrealized gains or losses relating to assets still held at the reporting date	<u>\$ 7</u>	<u>\$ 1</u>

(1) Purchases, sales, other settlements, net include a \$41 million loss and a \$66 million gain in 2008 and 2009, respectively, associated with price stabilization activities of CenterPoint Energy's Natural Gas Distribution business segment.

(6) Indexed Debt Securities (ZENS) and Time Warner Securities

(a) Investment in Time Warner Securities

In 1995, CenterPoint Energy sold a cable television subsidiary to TW and received TW convertible preferred stock (TW Preferred) as partial consideration. In July 1999, CenterPoint Energy converted its 11 million shares of TW Preferred into 45.8 million shares of TW common stock (TW Common). In March 2009, TW spun off its ownership of Time Warner Cable Inc. (TWC) by distributing 0.08367 shares of TWC common stock (TWC Common) for every share of TW Common held. Subsequently, in March 2009 TW declared a 1-for-3 reverse stock split. In December 2009, TW spun off its ownership in AOL Inc. (AOL) by distributing one share of AOL common

stock (AOL Common) for every 11 shares of TW Common held. A subsidiary of CenterPoint Energy now holds 7.2 million shares of TW Common, 1.8 million shares of TWC Common and 0.7 million shares of AOL Common (together with the TW Common and TWC Common, the TW Securities) which are classified as trading securities and are expected to be held to facilitate CenterPoint Energy's ability to meet its obligation under the 2.0% Zero-Premium Exchangeable Subordinated Notes due 2029 (ZENS). Unrealized gains and losses resulting from changes in the market value of the TW Securities are recorded in CenterPoint Energy's Statements of Consolidated Income.

(b) ZENS

In September 1999, we issued ZENS having an original principal amount of \$1.0 billion of which \$840 million remain outstanding at December 31, 2009. Each ZENS note was originally exchangeable at the holder's option at any time for an amount of cash equal to 95% of the market value of the reference shares of TW Common attributable to such note. The number and identity of the reference shares attributable to each ZENS note are adjusted for certain corporate events. As of December 31, 2009, the reference shares for each ZENS note consisted of 0.5 share of TW Common, 0.125505 share of TWC Common and 0.045455 share of AOL Common, which reflects adjustments resulting from the March 2009 distribution by TW of shares of TWC Common, TW's March 2009 reverse stock split and the December 2009 distribution by TW of shares of AOL Common. CenterPoint Energy pays interest on the ZENS at an annual rate of 2% plus the amount of any quarterly cash dividends paid in respect of the reference shares attributable to the ZENS. The principal amount of ZENS is subject to being increased or decreased to the extent that the annual yield from interest and cash dividends on the reference shares is less than or more than 2.309%. This is defined in the ZENS instrument as "contingent principal." At December 31, 2009, ZENS having an original principal amount of \$840 million and a contingent principal amount of \$814 million were outstanding and were exchangeable, at the option of the holders, for cash equal to 95% of the market value of reference shares deemed to be attributable to the ZENS. At December 31, 2009, the market value of such shares was approximately \$300 million, which would provide an exchange amount of \$340 for each \$1,000 original principal amount of ZENS. At maturity of the ZENS in 2029, CenterPoint Energy will be obligated to pay in cash the higher of the contingent principal amount of the ZENS or an amount based on the then-current market value of the reference shares, which will include any additional publicly-traded securities distributed with respect to the current reference shares prior to maturity.

The ZENS obligation is bifurcated into a debt component and a derivative component (the holder's option to receive the appreciated value of the reference shares at maturity). The bifurcated debt component accretes through interest charges at 17.4% annually up to the contingent principal amount of the ZENS in 2029. Such accretion will be reduced by annual cash interest payments, as described above. The derivative component is recorded at fair value and changes in the fair value of the derivative component are recorded in CenterPoint Energy's Statements of Consolidated Income. During 2007, 2008 and 2009, CenterPoint Energy recorded a gain (loss) of \$(114) million, \$(139) million and \$82 million, respectively, on CenterPoint Energy's investment in TW Securities. During 2007, 2008 and 2009, CenterPoint Energy recorded a gain (loss) of \$111 million, \$128 million and \$(68) million, respectively, associated with the fair value of the derivative component of the ZENS obligation. Changes in the fair value of the TW Securities held by CenterPoint Energy are expected to substantially offset changes in the fair value of the derivative component of the ZENS.

The following table sets forth summarized financial information regarding CenterPoint Energy's investment in TW Securities and each component of CenterPoint Energy's ZENS obligation (in millions).

	TW Securities	Debt Component of ZENS	Derivative Component of ZENS
Balance at December 31, 2006.....	\$ 471	\$ 111	\$ 372
Accretion of debt component of ZENS.....	—	20	—
2% interest paid.....	—	(17)	—
Gain on indexed debt securities.....	—	—	(111)
Loss on TW Common.....	(114)	—	—
Balance at December 31, 2007.....	357	114	261
Accretion of debt component of ZENS.....	—	20	—
2% interest paid.....	—	(17)	—
Gain on indexed debt securities.....	—	—	(128)
Loss on TW Common.....	(139)	—	—
Balance at December 31, 2008.....	218	117	133
Accretion of debt component of ZENS.....	—	21	—
2% interest paid.....	—	(17)	—
Loss on indexed debt securities.....	—	—	68
Gain on TW Securities.....	82	—	—
Balance at December 31, 2009.....	<u>\$ 300</u>	<u>\$ 121</u>	<u>\$ 201</u>

(7) Equity

(a) Capital Stock

CenterPoint Energy has 1,020,000,000 authorized shares of capital stock, comprised of 1,000,000,000 shares of \$0.01 par value common stock and 20,000,000 shares of \$0.01 par value cumulative preferred stock.

During the year ended December 31, 2009, CenterPoint Energy received net proceeds of approximately \$280 million from the issuance of 24.2 million common shares in an underwritten public offering, net proceeds of \$148 million from the issuance of 14.3 million common shares through a continuous offering program, proceeds of approximately \$57 million from the sale of approximately 4.9 million common shares to CenterPoint Energy's defined contribution plan and proceeds of approximately \$15 million from the sale of approximately 1.3 million common shares to participants in CenterPoint Energy's enhanced dividend reinvestment plan.

(b) Shareholder Rights Plan

CenterPoint Energy has a Shareholder Rights Plan that states that each share of its common stock includes one associated preference stock purchase right (Right) which entitles the registered holder to purchase from CenterPoint Energy a unit consisting of one-thousandth of a share of Series A Preference Stock. The Rights, which expire on December 11, 2011, are exercisable upon some events involving the acquisition of 20% or more of CenterPoint Energy's outstanding common stock. Upon the occurrence of such an event, each Right entitles the holder to receive common stock with a current market price equal to two times the exercise price of the Right. At any time prior to becoming exercisable, CenterPoint Energy may repurchase the Rights at a price of \$0.005 per Right. There are 700,000 shares of Series A Preference Stock reserved for issuance upon exercise of the Rights.

(8) Short-term Borrowings and Long-term Debt

	December 31, 2008		December 31, 2009	
	Long-Term	Current(1)	Long-Term	Current(1)
	(In millions)			
Short-term borrowings:				
CERC Corp. receivables facility.....	\$ —	\$ 78	\$ —	\$ —
Inventory financing.....	—	75	—	55
Total short-term borrowings.....	—	153	—	55
Long-term debt:				
CenterPoint Energy:				
ZENS(2)	—	117	—	121
Senior notes 5.95% to 7.25% due 2010 to 2018	950	—	750	200
Pollution control bonds 4.00% due 2015(3)	151	—	151	—
Pollution control bonds 4.70% to 8.00% due 2011 to 2030(4)(5)	871	—	581	290
Bank loans due 2012(6).....	264	—	—	—
Other.....	12	1	—	7
CenterPoint Houston:				
First mortgage bonds 9.15% due 2021	102	—	102	—
General mortgage bonds 5.60% to 7.00% due 2013 to 2033	1,262	—	1,762	—
Pollution control bonds 3.625% to 5.60% due 2012 to 2027(7).....	229	—	229	—
System restoration bonds 1.833% to 4.243% due 2010 to 2022.....	—	—	645	20
Transition Bonds 4.192% to 5.63% due 2010 to 2020	2,381	208	2,160	221
Bank loans due 2012(6).....	251	—	—	—
CERC Corp.:				
Convertible subordinated debentures 6.00% due 2012 (8)	44	7	—	44
Senior notes 5.95% to 7.875% due 2011 to 2037	2,747	—	2,747	—
Bank loans due 2012(6).....	926	—	—	—
Other.....	1	—	1	—
Unamortized discount and premium(9).....	(10)	—	(9)	—
Total long-term debt.....	10,181	333	9,119	903
Total debt	\$ 10,181	\$ 486	\$ 9,119	\$ 958

(1) Includes amounts due or exchangeable within one year of the date noted.

(2) CenterPoint Energy's ZENS obligation is bifurcated into a debt component and an embedded derivative component. For additional information regarding ZENS, see Note 6(b). As ZENS are exchangeable for cash at any time at the option of the holders, these notes are classified as a current portion of long-term debt.

(3) These series of debt are secured by first mortgage bonds of CenterPoint Houston.

(4) \$527 million of these series of debt is secured by general mortgage bonds of CenterPoint Houston.

(5) In January 2010, CenterPoint Energy purchased \$290 million principal amount of pollution control bonds issued on its behalf at 101% of their principal amount.

(6) Classified as long-term debt because the termination dates of the facilities under which the funds were borrowed are more than one year from the date noted.

(7) These series of debt are secured by general mortgage bonds of CenterPoint Houston.

(8) In January 2010, pursuant to a notice of redemption dated December 11, 2009, CERC redeemed all of its outstanding 6% convertible subordinated debentures due in 2012.

(9) Debt acquired in business acquisitions is adjusted to fair market value as of the acquisition date. Included in long-term debt is additional unamortized premium related to fair value adjustments of long-term debt of \$3

million and \$2 million at December 31, 2008 and 2009, respectively, which is being amortized over the respective remaining term of the related long-term debt.

(a) Short-term Borrowings

Receivables Facility. On October 9, 2009, CERC amended its receivables facility to extend the termination date to October 8, 2010. Availability under CERC's 364-day receivables facility now ranges from \$150 million to \$375 million, reflecting seasonal changes in receivables balances. As of December 31, 2008 and 2009, the facility size was \$128 million and \$150 million, respectively. As of December 31, 2008 and 2009, advances under the receivables facilities were \$78 million and \$0-, respectively.

Inventory Financing. In December 2008, Gas Operations entered into an asset management agreement whereby it sold \$110 million of its natural gas in storage and agreed to repurchase an equivalent amount of natural gas during the 2008-2009 winter heating season for payments totaling \$114 million. This transaction was accounted for as a financing and was paid in full during 2009.

In October 2009, Gas Operations entered into asset management agreements associated with its utility distribution service in Arkansas, Louisiana and Oklahoma. Pursuant to the provisions of the agreements, Gas Operations sold \$104 million of its natural gas in storage and agreed to repurchase an equivalent amount of natural gas during the 2009-2010 winter heating season at the same cost, plus a financing charge. This transaction was accounted for as a financing and, as of December 31, 2009, a principal obligation of \$55 million remained.

Also in October 2009, Gas Operations entered into asset management agreements associated with its utility distribution service in Louisiana, Mississippi and Texas. In connection with these asset management agreements, Gas Operations exchanged natural gas in storage for the right to receive an equivalent amount of natural gas during the 2009-2010 winter heating season. Although title to the natural gas in storage was transferred to the third party, the natural gas continues to be accounted for as inventory due to the right to receive an equivalent amount of natural gas during the current winter heating season. As of December 31, 2009, CenterPoint Energy's Consolidated Balance Sheets reflect \$10 million in Inventory related to these agreements.

Revolving Credit Facility. On October 6, 2009, CenterPoint Houston terminated its \$600 million 364-day credit facility which was secured by a pledge of \$600 million of general mortgage bonds issued by CenterPoint Houston.

(b) Long-term Debt

General Mortgage Bonds. In January 2009, CenterPoint Houston issued \$500 million aggregate principal amount of general mortgage bonds due in March 2014 with an interest rate of 7.00%. The proceeds from the sale of the bonds were used for general corporate purposes, including the repayment of outstanding borrowings under CenterPoint Houston's revolving credit facility and the money pool, capital expenditures and storm restoration costs associated with Hurricane Ike.

System Restoration Bonds. In July 2009, CenterPoint Houston filed with the Texas Utility Commission its application for a financing order to recover the portion of approved costs related to distribution service through the issuance of system restoration bonds. In August 2009, the Texas Utility Commission issued a financing order allowing CenterPoint Houston to securitize \$643 million in distribution service costs plus carrying charges from September 1, 2009 through the date the system restoration bonds were issued, as well as certain up-front qualified costs capped at approximately \$6 million. In November 2009, CenterPoint Houston issued approximately \$665 million of system restoration bonds through its CenterPoint Energy Restoration Bond Company, LLC subsidiary with interest rates of 1.833% to 4.243% and final maturity dates ranging from February 2016 to August 2023. The bonds will be repaid over time through a charge imposed on customers.

Revolving Credit Facilities. As of December 31, 2008 and 2009, the following loan balances were outstanding under CenterPoint Energy’s long-term revolving credit facilities (in millions):

	<u>December 31, 2008</u>	<u>December 31, 2009</u>
CenterPoint Energy credit facility borrowings.....	\$ 264	\$ —
CenterPoint Houston credit facility borrowings.....	251	—
CERC Corp. credit facility borrowings.....	926	—
Total credit facility borrowings	<u>\$ 1,441</u>	<u>\$ —</u>

In addition, as of December 31, 2008 and 2009, CenterPoint Energy had approximately \$27 million and \$25 million, respectively, of outstanding letters of credit under its \$1.2 billion credit facility. CenterPoint Houston had approximately \$4 million of outstanding letters of credit under its \$289 million credit facility as of both December 31, 2008 and 2009. There was no commercial paper outstanding that would have been backstopped by CenterPoint Energy’s \$1.2 billion credit facility or by CERC Corp.’s credit facility as of December 31, 2008 and 2009. CenterPoint Energy, CenterPoint Houston and CERC Corp. were in compliance with all debt covenants as of December 31, 2009.

CenterPoint Energy’s \$1.2 billion credit facility has a first drawn cost of the London Interbank Offered Rate (LIBOR) plus 55 basis points based on CenterPoint Energy’s current credit ratings. The facility contains a debt (excluding transition and system restoration bonds) to earnings before interest, taxes, depreciation and amortization (EBITDA) covenant (as those terms are defined in the facility). Such covenant was modified twice in 2008 to provide additional debt capacity. The second modification was to provide debt capacity pending the financing of system restoration costs following Hurricane Ike. That modification was terminated with CenterPoint Houston’s issuance of bonds to securitize such costs in November 2009. In February 2010, CenterPoint Energy amended its credit facility to modify the financial ratio covenant to allow for a temporary increase of the permitted ratio of debt (excluding transition and system restoration bonds) to EBITDA from 5 times to 5.5 times if CenterPoint Houston experiences damage from a natural disaster in its service territory and CenterPoint Energy certifies to the administrative agent that CenterPoint Houston has incurred system restoration costs reasonably likely to exceed \$100 million in a calendar year, all or part of which CenterPoint Houston intends to seek to recover through securitization financing. Such temporary increase in the financial ratio covenant would be in effect from the date CenterPoint Energy delivers its certification until the earliest to occur of (i) the completion of the securitization financing, (ii) the first anniversary of CenterPoint Energy’s certification or (iii) the revocation of such certification.

CenterPoint Houston’s \$289 million credit facility contains a debt (excluding transition and system restoration bonds) to total capitalization covenant. The facility’s first drawn cost is LIBOR plus 45 basis points based on CenterPoint Houston’s current credit ratings.

On October 7, 2009, the size of the CERC Corp. revolving credit facility was reduced from \$950 million to \$915 million through removal of Lehman Brothers Bank, FSB (Lehman) as a lender. Prior to its removal, Lehman had a \$35 million commitment to lend. All credit facility loans to CERC Corp. that were funded by Lehman were repaid in September 2009. CERC Corp.’s \$915 million credit facility’s first drawn cost is LIBOR plus 45 basis points based on CERC Corp.’s current credit ratings. The facility contains a debt to total capitalization covenant.

Under CenterPoint Energy’s \$1.2 billion credit facility, CenterPoint Houston’s \$289 million credit facility and CERC Corp.’s \$915 million credit facility, an additional utilization fee of 5 basis points applies to borrowings any time more than 50% of the facility is utilized. The spread to LIBOR and the utilization fee fluctuate based on the borrower’s credit rating.

Maturities. CenterPoint Energy’s maturities of long-term debt, capital leases and sinking fund requirements, excluding the ZENS obligation, are \$782 million in 2010, \$852 million in 2011, \$353 million in 2012, \$1.5 billion in 2013 and \$1.2 billion in 2014. Maturities include transition and system restoration bond principal repayments on scheduled payment dates aggregating \$241 million in 2010, \$283 million in 2011, \$307 million in 2012, \$330 million in 2013 and \$235 million in 2014. Maturities in 2010 include \$290 million of pollution control bonds issued on behalf of CenterPoint Energy which were purchased by CenterPoint Energy in January 2010 and \$45 million of debentures redeemed in January 2010.

Liens. As of December 31, 2009, CenterPoint Houston's assets were subject to liens securing approximately \$253 million of first mortgage bonds. Sinking or improvement fund and replacement fund requirements on the first mortgage bonds may be satisfied by certification of property additions. Sinking fund and replacement fund requirements for 2007, 2008 and 2009 have been satisfied by certification of property additions. The replacement fund requirement to be satisfied in 2010 is approximately \$172 million, and the sinking fund requirement to be satisfied in 2010 is approximately \$3 million. CenterPoint Energy expects CenterPoint Houston to meet these 2010 obligations by certification of property additions. As of December 31, 2009, CenterPoint Houston's assets were also subject to liens securing approximately \$2.5 billion of general mortgage bonds which are junior to the liens of the first mortgage bonds.

(9) Income Taxes

The components of CenterPoint Energy's income tax expense were as follows:

	Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Current income tax expense (benefit):			
Federal.....	\$ 161	\$ (221)	\$ (103)
State.....	32	11	10
Total current expense (benefit).....	<u>193</u>	<u>(210)</u>	<u>(93)</u>
Deferred income tax expense (benefit):			
Federal.....	47	437	251
State.....	(47)	50	18
Total deferred expense.....	<u>—</u>	<u>487</u>	<u>269</u>
Total income tax expense.....	<u>\$ 193</u>	<u>\$ 277</u>	<u>\$ 176</u>

A reconciliation of the expected federal income tax expense using the federal statutory income tax rate to the actual income tax expense and resulting effective income tax rate is as follows:

	Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Income before income taxes.....	\$ 588	\$ 723	\$ 548
Federal statutory income tax rate	35%	35%	35%
Expected federal income tax expense	<u>206</u>	<u>253</u>	<u>192</u>
Increase (decrease) in tax expense resulting from:			
State income tax expense (benefit), net of federal income tax.....	(10)	40	18
Amortization of investment tax credit.....	(8)	(7)	(7)
Tax basis balance sheet adjustments.....	25	—	—
Increase (decrease) in settled and uncertain income tax positions.....	(20)	8	(5)
Other, net.....	—	(17)	(22)
Total.....	<u>(13)</u>	<u>24</u>	<u>(16)</u>
Total income tax expense.....	<u>\$ 193</u>	<u>\$ 277</u>	<u>\$ 176</u>
Effective tax rate	32.8%	38.4%	32.1%

As a result of its settlement with the IRS for tax years 2004 and 2005, CenterPoint Energy recorded an income tax benefit of approximately \$11 million in 2009 related to a reduction in the liability for uncertain tax positions of approximately \$41 million. The state income tax expense of \$18 million for 2009 includes a benefit of approximately \$12 million, net of federal income tax effect, related to adjustments in prior years' state estimates. Changes in the Texas State Franchise Tax Law (Texas margin tax) resulted in classifying Texas margin tax of approximately \$8 million and \$10 million, net of federal income tax effect, as income tax expense in 2008 and 2009, respectively, for CenterPoint Houston. The state income tax benefit of \$10 million for 2007 includes a benefit of approximately \$30 million, net of federal income tax effect, as a result of the Texas margin tax and a Texas state tax examination for the tax years 2002 and 2004.

The tax effects of temporary differences that give rise to significant portions of deferred tax assets and liabilities were as follows:

	December 31,	
	2008	2009
	(In millions)	
Deferred tax assets:		
Current:		
Allowance for doubtful accounts	\$ 15	\$ 10
Deferred gas costs	13	7
Other	1	—
Total current deferred tax assets	<u>29</u>	<u>17</u>
Non-current:		
Loss and credit carryforwards	36	42
Employee benefits	360	366
Other	57	51
Total non-current deferred tax assets before valuation allowance	<u>453</u>	<u>459</u>
Valuation allowance	<u>(5)</u>	<u>(5)</u>
Total non-current deferred tax assets, net of valuation allowance	<u>448</u>	<u>454</u>
Total deferred tax assets, net of valuation allowance	<u>477</u>	<u>471</u>
Deferred tax liabilities:		
Current:		
Unrealized gain on indexed debt securities	\$ 373	\$ 366
Unrealized gain on TW securities	28	57
Total current deferred tax liabilities	<u>401</u>	<u>423</u>
Non-current:		
Depreciation	1,679	1,887
Regulatory assets, net	1,319	1,298
Other	58	45
Total non-current deferred tax liabilities	<u>3,056</u>	<u>3,230</u>
Total deferred tax liabilities	<u>3,457</u>	<u>3,653</u>
Accumulated deferred income taxes, net	<u>\$ 2,980</u>	<u>\$ 3,182</u>

Tax Attribute Carryforwards and Valuation Allowance. At December 31, 2009, CenterPoint Energy has approximately \$213 million of state net operating loss carryforwards which expire in various years between 2010 and 2029. A valuation allowance has been established for approximately \$49 million of the state net operating loss carryforwards that may not be realized. CenterPoint Energy has approximately \$244 million of state capital loss carryforwards which expire in 2017 for which a valuation allowance has been established.

Uncertain Income Tax Positions. The following table reconciles the beginning and ending balance of CenterPoint Energy's unrecognized tax benefits:

	December 31,		
	2007	2008	2009
	(In millions)		
Balance, beginning of year	\$ 72	\$ 82	\$ 117
Tax Positions related to prior years:			
Additions	28	20	56
Reductions	(20)	(2)	(25)
Tax Positions related to current year:			
Additions	4	17	56
Settlements	(2)	—	(17)
Balance, end of year	<u>\$ 82</u>	<u>\$ 117</u>	<u>\$ 187</u>

The net increase in the total amount of unrecognized tax benefits during 2009 is primarily related to the tax normalization issue described in Note 3(b) to our consolidated financial statements, a change in tax accounting method for repairs and maintenance of our network assets and a casualty loss deduction associated with Hurricane

Ike. These three uncertain income tax positions are temporary differences and therefore, any increase or decrease in the balance of unrecognized tax benefits related thereto would not affect the effective tax rate. It is reasonably possible that the total amount of unrecognized tax benefits could increase between \$22 million and \$65 million over the next 12 months primarily as a result of the tax normalization issue, a temporary difference.

CenterPoint Energy has approximately \$10 million, \$14 million and \$10 million of unrecognized tax benefits that, if recognized, would reduce the effective income tax rate for 2007, 2008 and 2009, respectively. CenterPoint Energy recognizes interest and penalties as a component of income tax expense. CenterPoint Energy recognized approximately \$3 million and \$6 million of income tax expense and \$7 million of income tax benefit related to interest on uncertain income tax positions during 2007, 2008 and 2009, respectively. CenterPoint Energy accrued \$10 million and \$3 million of interest on uncertain income tax positions at December 31, 2008 and 2009, respectively.

Tax Audits and Settlements. CenterPoint Energy's consolidated federal income tax returns have been audited and settled through the 2005 tax year. CenterPoint Energy is currently under examination by the IRS for tax years 2006 through 2007 and is at various stages of the examination process. CenterPoint Energy has considered the effects of these examinations in its accrual for settled issues and liability for uncertain income tax positions as of December 31, 2009.

(10) Commitments and Contingencies

(a) Natural Gas Supply Commitments

Natural gas supply commitments include natural gas contracts related to CenterPoint Energy's Natural Gas Distribution and Competitive Natural Gas Sales and Services business segments, which have various quantity requirements and durations, that are not classified as non-trading derivative assets and liabilities in CenterPoint Energy's Consolidated Balance Sheets as of December 31, 2008 and 2009 as these contracts meet the exception to be classified as "normal purchases contracts" or do not meet the definition of a derivative. Natural gas supply commitments also include natural gas transportation contracts that do not meet the definition of a derivative. As of December 31, 2009, minimum payment obligations for natural gas supply commitments are approximately \$439 million in 2010, \$490 million in 2011, \$427 million in 2012, \$390 million in 2013, \$269 million in 2014 and \$543 million after 2014.

(b) Asset Management Agreements

Gas Operations has entered into asset management agreements associated with its utility distribution service in Arkansas, Louisiana, Mississippi, Oklahoma and Texas. Generally, these asset management agreements are contracts between Gas Operations and an asset manager that are intended to transfer the working capital obligation and maximize the utilization of the assets. In these agreements, Gas Operations agreed to release transportation and storage capacity to other parties to manage gas storage, supply and delivery arrangements for Gas Operations and to use the released capacity for other purposes when it is not needed for Gas Operations. Gas Operations is compensated by the asset manager through payments made over the life of the agreements based in part on the results of the asset optimization. Under the provisions of these asset management agreements, Gas Operations has an obligation to purchase its winter storage requirements from the asset manager. The agreements have varying terms, the longest of which expires in 2016.

(c) Lease Commitments

The following table sets forth information concerning CenterPoint Energy’s obligations under non-cancelable long-term operating leases at December 31, 2009, which primarily consist of rental agreements for building space, data processing equipment and vehicles (in millions):

2010	\$	12
2011		13
2012		9
2013		6
2014		4
2015 and beyond.....		7
Total	<u>\$</u>	<u>51</u>

Total lease expense for all operating leases was \$48 million, \$46 million and \$37 million during 2007, 2008 and 2009, respectively.

(d) Other Commitments

In December 2008, CenterPoint Energy entered into an agreement to purchase software licenses, support and maintenance over the next five years. As of December 31, 2009, payment obligations under this agreement are \$7 million in 2010, \$6 million in 2011, \$6 million in 2012 and \$6 million in 2013.

Long-Term Gas Gathering and Treating Agreements. In September 2009, CenterPoint Energy Field Services, Inc. (CEFS), a wholly-owned natural gas gathering and treating subsidiary of CERC Corp., entered into long-term agreements with an indirect wholly-owned subsidiary of EnCana Corporation (EnCana) and an indirect wholly-owned subsidiary of Royal Dutch Shell plc (Shell) to provide gathering and treating services for their natural gas production from certain Haynesville Shale and Bossier Shale formations in Louisiana. CEFS also acquired jointly-owned gathering facilities from EnCana and Shell in De Soto and Red River parishes in northwest Louisiana. Each of the agreements includes acreage dedication and volume commitments for which CEFS has rights to gather Shell’s and EnCana’s natural gas production from the dedicated areas.

In connection with the agreements, CEFS commenced gathering and treating services utilizing the acquired facilities. CEFS is expanding the acquired facilities in order to gather and treat up to 700 million cubic feet (MMcf) per day of natural gas. If EnCana or Shell elect, CEFS will further expand the facilities in order to gather and treat additional future volumes. The construction necessary to reach the contractual capacity of 700 MMcf per day includes more than 200 miles of gathering lines, nearly 25,500 horsepower of compression and over 800 MMcf per day of treating capacity.

CEFS estimates that the purchase of existing facilities and construction to gather 700 MMcf per day will cost up to \$325 million. If EnCana and Shell elect expansion of the project to gather and process additional future volumes of up to 1 Bcf per day, CEFS estimates that the expansion would cost as much as an additional \$300 million and EnCana and Shell would provide incremental volume commitments. Funds for construction are being provided from anticipated cash flows from operations, lines of credit or proceeds from the sale of debt or equity securities. As of December 31, 2009, approximately \$176 million has been spent on this project, including the purchase of existing facilities.

(e) Legal, Environmental and Other Regulatory Matters

Legal Matters

Gas Market Manipulation Cases. CenterPoint Energy, CenterPoint Houston or their predecessor, Reliant Energy, Incorporated (Reliant Energy), and certain of their former subsidiaries are named as defendants in several lawsuits described below. Under a master separation agreement between CenterPoint Energy and RRI (formerly known as Reliant Resources, Inc. and Reliant Energy, Inc.), CenterPoint Energy and its subsidiaries are entitled to be indemnified by RRI for any losses, including attorneys’ fees and other costs, arising out of these lawsuits. Pursuant

to the indemnification obligation, RRI is defending CenterPoint Energy and its subsidiaries to the extent named in these lawsuits. A large number of lawsuits were filed against numerous gas market participants in a number of federal and western state courts in connection with the operation of the natural gas markets in 2000-2002. CenterPoint Energy's former affiliate, RRI, was a participant in gas trading in the California and Western markets. These lawsuits, many of which have been filed as class actions, allege violations of state and federal antitrust laws. Plaintiffs in these lawsuits are seeking a variety of forms of relief, including, among others, recovery of compensatory damages (in some cases in excess of \$1 billion), a trebling of compensatory damages, full consideration damages and attorneys' fees. CenterPoint Energy and/or Reliant Energy were named in approximately 30 of these lawsuits, which were instituted between 2003 and 2009. CenterPoint Energy and its affiliates have been released or dismissed from all but two of such cases. CenterPoint Energy Services, Inc. (CES), a subsidiary of CERC Corp., is a defendant in a case now pending in federal court in Nevada alleging a conspiracy to inflate Wisconsin natural gas prices in 2000-2002. Additionally, CenterPoint Energy was a defendant in a lawsuit filed in state court in Nevada that was dismissed in 2007, but the plaintiffs have indicated that they will appeal the dismissal. CenterPoint Energy believes that neither it nor CES is a proper defendant in these remaining cases and will continue to pursue dismissal from those cases. CenterPoint Energy does not expect the ultimate outcome of these remaining matters to have a material impact on its financial condition, results of operations or cash flows.

On May 1, 2009, RRI completed the previously announced sale of its Texas retail business to NRG Retail LLC, a subsidiary of NRG Energy, Inc. In connection with the sale, RRI changed its name to RRI Energy, Inc. and no longer provides service as a REP in CenterPoint Houston's service territory. The sale does not alter RRI's contractual obligations to indemnify CenterPoint Energy and its subsidiaries, including CenterPoint Houston, for certain liabilities, including their indemnification regarding certain litigation, nor does it affect the terms of existing guaranty arrangements for certain RRI gas transportation contracts.

Natural Gas Measurement Lawsuits. CERC Corp. and certain of its subsidiaries, along with 76 other natural gas pipelines, their subsidiaries and affiliates, were defendants in a lawsuit filed in 1997 under the Federal False Claims Act alleging mismeasurement of natural gas produced from federal and Indian lands. The suit sought undisclosed damages, along with statutory penalties, interest, costs and fees. This case was consolidated, together with the other similar False Claims Act cases, in the federal district court in Cheyenne, Wyoming. In October 2006, the judge considering this matter granted the defendants' motion to dismiss the suit on the ground that the court lacked subject matter jurisdiction over the claims asserted. The plaintiff sought review of that dismissal from the Tenth Circuit Court of Appeals, which affirmed the district court's dismissal in March 2009. Following dismissal of the plaintiff's motion to the Tenth Circuit for rehearing, the plaintiff sought review by the United States Supreme Court, but his petition for certiorari was denied in October 2009.

In addition, CERC Corp. and certain of its subsidiaries are defendants in two mismeasurement lawsuits brought against approximately 245 pipeline companies and their affiliates pending in state court in Stevens County, Kansas. In one case (originally filed in May 1999 and amended four times), the plaintiffs purport to represent a class of royalty owners who allege that the defendants have engaged in systematic mismeasurement of the volume of natural gas for more than 25 years. The plaintiffs amended their petition in this suit in July 2003 in response to an order from the judge denying certification of the plaintiffs' alleged class. In the amendment, the plaintiffs dismissed their claims against certain defendants (including two CERC Corp. subsidiaries), limited the scope of the class of plaintiffs they purport to represent and eliminated previously asserted claims based on mismeasurement of the British thermal unit (Btu) content of the gas. The same plaintiffs then filed a second lawsuit, again as representatives of a putative class of royalty owners in which they assert their claims that the defendants have engaged in systematic mismeasurement of the Btu content of natural gas for more than 25 years. In both lawsuits, the plaintiffs seek compensatory damages, along with statutory penalties, treble damages, interest, costs and fees. In September 2009, the district court in Stevens County, Kansas, denied plaintiffs' request for class certification of their case. The plaintiffs are seeking reconsideration of that denial.

CERC believes that there has been no systematic mismeasurement of gas and that these lawsuits are without merit. CERC and CenterPoint Energy do not expect the ultimate outcome of the lawsuits to have a material impact on the financial condition, results of operations or cash flows of either CenterPoint Energy or CERC.

Gas Cost Recovery Litigation. In October 2004, a lawsuit was filed by certain CERC ratepayers in Texas and Arkansas in circuit court in Miller County, Arkansas against CenterPoint Energy, CERC Corp., certain other

subsidiaries of CenterPoint Energy and CERC Corp. and various non-affiliated companies alleging fraud, unjust enrichment and civil conspiracy with respect to rates charged to certain consumers of natural gas in Arkansas, Louisiana, Minnesota, Mississippi, Oklahoma and Texas. Although the plaintiffs in the Miller County case sought class certification, no class was certified. In June 2007, the Arkansas Supreme Court determined that the Arkansas claims were within the sole and exclusive jurisdiction of the Arkansas Public Service Commission (APSC) and in February 2008, the Arkansas Supreme Court directed the Miller County court to dismiss the entire case for lack of jurisdiction.

In August 2007, the Arkansas plaintiff in the Miller County litigation initiated a complaint at the APSC seeking a decision concerning the extent of the APSC's jurisdiction over the Miller County case and an investigation into the merits of the allegations asserted in his complaint with respect to CERC. In February 2009, the Arkansas plaintiff notified the APSC that he would no longer pursue his claims, and in July 2009 the complaint proceeding was dismissed by the APSC. All appellate deadlines expired without an appeal of the dismissal order.

In June 2007, CenterPoint Energy, CERC Corp., and other defendants in the Miller County case filed a petition in a district court in Travis County, Texas seeking a determination that the Railroad Commission has exclusive original jurisdiction over the Texas claims asserted in the Miller County case. In January 2009, the district court entered a final declaratory judgment ruling that the Railroad Commission has exclusive jurisdiction over the Texas claims asserted against CenterPoint Energy, and the other defendants in the Miller County case.

Environmental Matters

Manufactured Gas Plant Sites. CERC and its predecessors operated manufactured gas plants (MGPs) in the past. In Minnesota, CERC has completed remediation on two sites, other than ongoing monitoring and water treatment. There are five remaining sites in CERC's Minnesota service territory. CERC believes that it has no liability with respect to two of these sites.

At December 31, 2009, CERC had accrued \$14 million for remediation of these Minnesota sites and the estimated range of possible remediation costs for these sites was \$4 million to \$35 million based on remediation continuing for 30 to 50 years. The cost estimates are based on studies of a site or industry average costs for remediation of sites of similar size. The actual remediation costs will be dependent upon the number of sites to be remediated, the participation of other potentially responsible parties (PRP), if any, and the remediation methods used. CERC has utilized an environmental expense tracker mechanism in its rates in Minnesota to recover estimated costs in excess of insurance recovery. As of December 31, 2009, CERC had collected \$13 million from insurance companies and rate payers to be used for future environmental remediation. In January 2010, as part of its Minnesota rate case decision, the MPUC eliminated the environmental expense tracker mechanism and ordered amounts previously collected from ratepayers and related carrying costs refunded to customers. As of December 31, 2009, the balance in the environmental expense tracker account was \$8.7 million. The MPUC provided for the inclusion in rates of approximately \$285,000 annually to fund normal on-going remediation costs. CERC was not required to refund to customers the amount collected from insurance companies, \$4.6 million at December 31, 2009, to be used to mitigate future environmental costs. The MPUC further gave assurance that any reasonable and prudent environmental clean-up costs CERC incurs in the future will be rate-recoverable under normal regulatory principles and procedures. This provision had no impact on earnings.

In addition to the Minnesota sites, the United States Environmental Protection Agency and other regulators have investigated MGP sites that were owned or operated by CERC or may have been owned by one of its former affiliates. CERC has been named as a defendant in a lawsuit filed in the United States District Court, District of Maine, under which contribution is sought by private parties for the cost to remediate former MGP sites based on the previous ownership of such sites by former affiliates of CERC or its divisions. CERC has also been identified as a PRP by the State of Maine for a site that is the subject of the lawsuit. In June 2006, the federal district court in Maine ruled that the current owner of the site is responsible for site remediation but that an additional evidentiary hearing would be required to determine if other potentially responsible parties, including CERC, would have to contribute to that remediation. In September 2009, the federal district court granted CERC's motion for summary judgment in the proceeding. Although it is likely that the plaintiff will pursue an appeal from that dismissal, further action will not be taken until the district court disposes of claims against other defendants in the case. CERC believes it is not liable as a former owner or operator of the site under the Comprehensive Environmental, Response,

Compensation and Liability Act of 1980, as amended, and applicable state statutes, and is vigorously contesting the suit and its designation as a PRP. CERC and CenterPoint Energy do not expect the ultimate outcome to have a material adverse impact on the financial condition, results of operations or cash flows of either CenterPoint Energy or CERC.

Mercury Contamination. CenterPoint Energy's pipeline and distribution operations have in the past employed elemental mercury in measuring and regulating equipment. It is possible that small amounts of mercury may have been spilled in the course of normal maintenance and replacement operations and that these spills may have contaminated the immediate area with elemental mercury. CenterPoint Energy has found this type of contamination at some sites in the past, and CenterPoint Energy has conducted remediation at these sites. It is possible that other contaminated sites may exist and that remediation costs may be incurred for these sites. Although the total amount of these costs is not known at this time, based on CenterPoint Energy's experience and that of others in the natural gas industry to date and on the current regulations regarding remediation of these sites, CenterPoint Energy believes that the costs of any remediation of these sites will not be material to CenterPoint Energy's financial condition, results of operations or cash flows.

Asbestos. Some facilities owned by CenterPoint Energy contain or have contained asbestos insulation and other asbestos-containing materials. CenterPoint Energy or its subsidiaries have been named, along with numerous others, as a defendant in lawsuits filed by a number of individuals who claim injury due to exposure to asbestos. Some of the claimants have worked at locations owned by CenterPoint Energy, but most existing claims relate to facilities previously owned by CenterPoint Energy's subsidiaries. CenterPoint Energy anticipates that additional claims like those received may be asserted in the future. In 2004, CenterPoint Energy sold its generating business, to which most of these claims relate, to Texas Genco LLC, which is now known as NRG Texas LP. Under the terms of the arrangements regarding separation of the generating business from CenterPoint Energy and its sale to NRG Texas LP, ultimate financial responsibility for uninsured losses from claims relating to the generating business has been assumed by NRG Texas LP, but CenterPoint Energy has agreed to continue to defend such claims to the extent they are covered by insurance maintained by CenterPoint Energy, subject to reimbursement of the costs of such defense from NRG Texas LP. Although their ultimate outcome cannot be predicted at this time, CenterPoint Energy intends to continue vigorously contesting claims that it does not consider to have merit and does not expect, based on its experience to date, these matters, either individually or in the aggregate, to have a material adverse effect on CenterPoint Energy's financial condition, results of operations or cash flows.

Groundwater Contamination Litigation. Predecessor entities of CERC, along with several other entities, are defendants in litigation, *St. Michel Plantation, LLC, et al. v. White, et al.*, pending in civil district court in Orleans Parish, Louisiana. In the lawsuit, the plaintiffs allege that their property in Terrebonne Parish, Louisiana suffered salt water contamination as a result of oil and gas drilling activities conducted by the defendants. Although a predecessor of CERC held an interest in two oil and gas leases on a portion of the property at issue, neither it nor any other CERC entities drilled or conducted other oil and gas operations on those leases. In January 2009, CERC and the plaintiffs reached agreement on the terms of a settlement that, if ultimately approved by the Louisiana Department of Natural Resources, is expected to resolve this litigation. CenterPoint Energy and CERC do not expect the outcome of this litigation to have a material adverse impact on the financial condition, results of operations or cash flows of either CenterPoint Energy or CERC.

Other Environmental. From time to time CenterPoint Energy has received notices from regulatory authorities or others regarding its status as a PRP in connection with sites found to require remediation due to the presence of environmental contaminants. In addition, CenterPoint Energy has been named from time to time as a defendant in litigation related to such sites. Although the ultimate outcome of such matters cannot be predicted at this time, CenterPoint Energy does not expect, based on its experience to date, these matters, either individually or in the aggregate, to have a material adverse effect on CenterPoint Energy's financial condition, results of operations or cash flows.

Other Proceedings

CenterPoint Energy is involved in other legal, environmental, tax and regulatory proceedings before various courts, regulatory commissions and governmental agencies regarding matters arising in the ordinary course of business. Some of these proceedings involve substantial amounts. CenterPoint Energy regularly analyzes current

information and, as necessary, provides accruals for probable liabilities on the eventual disposition of these matters. CenterPoint Energy does not expect the disposition of these matters to have a material adverse effect on CenterPoint Energy's financial condition, results of operations or cash flows.

In December 2009, \$3.3 million was distributed to a subsidiary of CenterPoint Energy in connection with the settlement of 2002 AOL Time Warner, Inc. securities and ERISA class action litigation. Pursuant to the terms of the indenture governing CenterPoint Energy's ZENS, in February 2010, CenterPoint Energy distributed to current ZENS holders \$2.8 million, which amount represented the portion of the payment received that was attributable to the reference shares corresponding to the outstanding ZENS. This distribution reduced the contingent principal amount of the ZENS from \$814 million to \$811 million. The litigation settlement was recorded as other income and the distribution payable to ZENS holders was recorded as other expense in 2009.

(f) Guaranties

Prior to CenterPoint Energy's distribution of its ownership in RRI to its shareholders, CERC had guaranteed certain contractual obligations of what became RRI's trading subsidiary. When the companies separated, RRI agreed to secure CERC against obligations under the guaranties RRI had been unable to extinguish by the time of separation. Pursuant to such agreement, as amended in December 2007, RRI has agreed to provide to CERC cash or letters of credit as security against CERC's obligations under its remaining guaranties for demand charges under certain gas transportation agreements if and to the extent changes in market conditions expose CERC to a risk of loss on those guaranties. The present value of the demand charges under these transportation contracts, which will be effective until 2018, was approximately \$96 million as of December 31, 2009. As of December 31, 2009, RRI was not required to provide security to CERC. If RRI should fail to perform the contractual obligations, CERC could have to honor its guarantee and, in such event, collateral provided as security may be insufficient to satisfy CERC's obligations.

(11) Estimated Fair Value of Financial Instruments

The fair values of cash and cash equivalents, investments in debt and equity securities classified as "available-for-sale" and "trading" and short-term borrowings are estimated to be approximately equivalent to carrying amounts and have been excluded from the table below. The fair values of non-trading derivative assets and liabilities and the ZENS indexed debt securities derivative are stated at fair value and are excluded from the table below. The fair value of each debt instrument is determined by multiplying the principal amount of each debt instrument by the market price.

	<u>December 31, 2008</u>		<u>December 31, 2009</u>	
	<u>Carrying Amount</u>	<u>Fair Value</u>	<u>Carrying Amount</u>	<u>Fair Value</u>
	(in millions)			
Financial liabilities:				
Long-term debt	\$ 10,396	\$ 9,875	\$ 9,900	\$ 10,413

(12) Earnings Per Share

The following table reconciles numerators and denominators of CenterPoint Energy's basic and diluted earnings per share calculations:

	For the Year Ended December 31,		
	2007	2008	2009
	(In millions, except per share and share amounts)		
Basic earnings per share calculation:			
Net income	\$ 395	\$ 446	\$ 372
Weighted average shares outstanding	320,480,000	336,387,000	365,229,000
Basic earnings per share	\$ 1.23	\$ 1.32	\$ 1.02
Diluted earnings per share calculation:			
Net income	\$ 395	\$ 446	\$ 372
Weighted average shares outstanding	320,480,000	336,387,000	365,229,000
Plus: Incremental shares from assumed conversions:			
Stock options(1).....	1,059,000	760,000	451,000
Restricted stock.....	1,928,000	1,772,000	2,001,000
2.875% convertible senior notes.....	291,000	—	—
3.75% convertible senior notes.....	18,749,000	4,636,000	—
Weighted average shares assuming dilution.....	342,507,000	343,555,000	367,681,000
Diluted earnings per share	\$ 1.15	\$ 1.30	\$ 1.01

- (1) Options to purchase 3,225,969, 2,617,772 and 2,372,132 shares were outstanding for the years ended December 31, 2007, 2008 and 2009, respectively, but were not included in the computation of diluted earnings per share because the options' exercise price was greater than the average market price of the common shares for the respective years.

Substantially all of the 3.75% contingently convertible senior notes provided for settlement of the principal portion in cash rather than stock. The portion of the conversion value of such notes that was required to be settled in cash rather than stock is excluded from the computation of diluted earnings per share from continuing operations. CenterPoint Energy included the conversion spread in the calculation of diluted earnings per share when the average market price of CenterPoint Energy's common stock in the respective reporting period exceeded the conversion price. In April 2008, CenterPoint Energy called its 3.75% convertible senior notes for redemption on May 30, 2008. Substantially all of CenterPoint Energy's 3.75% convertible senior notes were submitted for conversion on or prior to the May 30, 2008 redemption date.

(13) Unaudited Quarterly Information

Summarized quarterly financial data is as follows:

	Year Ended December 31, 2008			
	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	(In millions, except per share amounts)			
Revenues.....	\$ 3,363	\$ 2,670	\$ 2,515	\$ 2,774
Operating income.....	336	297	337	303
Net income.....	122	101	136	87
Basic earnings per share(1)	\$ 0.37	\$ 0.30	\$ 0.40	\$ 0.25
Diluted earnings per share(1)	\$ 0.36	\$ 0.30	\$ 0.39	\$ 0.25

	Year Ended December 31, 2009			
	First Quarter	Second Quarter	Third Quarter	Fourth Quarter
	(In millions, except per share amounts)			
Revenues.....	\$ 2,766	\$ 1,640	\$ 1,576	\$ 2,299
Operating income.....	285	253	287	299
Net income.....	67	86	114	105
Basic earnings per share(1)	\$ 0.19	\$ 0.24	\$ 0.31	\$ 0.27
Diluted earnings per share(1)	\$ 0.19	\$ 0.24	\$ 0.31	\$ 0.27

- (1) Quarterly earnings per common share are based on the weighted average number of shares outstanding during the quarter, and the sum of the quarters may not equal annual earnings per common share. CenterPoint Energy included the conversion spread related to its contingently convertible senior notes in the calculation of diluted earnings per share when the average market price of CenterPoint Energy's common stock in the respective reporting period exceeds the conversion price. All of CenterPoint Energy's 3.75% convertible senior notes were submitted for conversion on or prior to the May 30, 2008 redemption date.

(14) Reportable Business Segments

CenterPoint Energy's determination of reportable business segments considers the strategic operating units under which CenterPoint Energy manages sales, allocates resources and assesses performance of various products and services to wholesale or retail customers in differing regulatory environments. The accounting policies of the business segments are the same as those described in the summary of significant accounting policies except that some executive benefit costs have not been allocated to business segments. CenterPoint Energy uses operating income as the measure of profit or loss for its business segments.

CenterPoint Energy's reportable business segments include the following: Electric Transmission & Distribution, Natural Gas Distribution, Competitive Natural Gas Sales and Services, Interstate Pipelines, Field Services and Other Operations. The electric transmission and distribution function (CenterPoint Houston) is reported in the Electric Transmission & Distribution business segment. Natural Gas Distribution consists of intrastate natural gas sales to, and natural gas transportation and distribution for, residential, commercial, industrial and institutional customers. Competitive Natural Gas Sales and Services represents CenterPoint Energy's non-rate regulated gas sales and services operations, which consist of three operational functions: wholesale, retail and intrastate pipelines. The Interstate Pipelines business segment includes the interstate natural gas pipeline operations. The Field Services business segment includes the natural gas gathering, treating and processing operations. Other Operations consists primarily of other corporate operations which support all of CenterPoint Energy's business operations.

Long-lived assets include net property, plant and equipment, net goodwill and other intangibles and equity investments in unconsolidated subsidiaries. Intersegment sales are eliminated in consolidation.

Financial data for business segments and products and services are as follows (in millions):

	Revenues from External Customers	Intersegment Revenues	Depreciation and Amortization	Operating Income (Loss)	Total Assets	Expenditures for Long-Lived Assets
As of and for the year ended						
December 31, 2007:						
Electric Transmission & Distribution	\$ 1,837(1)	\$ —	\$ 398	\$ 561	\$ 8,358	\$ 401
Natural Gas Distribution	3,749	10	155	218	4,332	191
Competitive Natural Gas Sales and Services	3,534	45	5	75	1,221	7
Interstate Pipelines(2)	357	143	44	237	3,007	308
Field Services(3)	136	39	11	99	669	74
Other	10	—	18	(5)	1,956(4)	30
Reconciling Eliminations	—	(237)	—	—	(1,671)	—
Consolidated	<u>\$ 9,623</u>	<u>\$ —</u>	<u>\$ 631</u>	<u>\$ 1,185</u>	<u>\$ 17,872</u>	<u>\$ 1,011</u>
As of and for the year ended						
December 31, 2008:						
Electric Transmission & Distribution	\$ 1,916(1)	\$ —	\$ 460	\$ 545	\$ 8,880	\$ 481(5)
Natural Gas Distribution	4,217	9	157	215	4,961	214
Competitive Natural Gas Sales and Services	4,488	40	3	62	1,315	8
Interstate Pipelines(2)	477	173	46	293	3,578	189
Field Services(3)	213	39	12	147	826	122
Other	11	—	30	11	2,185(4)	39
Reconciling Eliminations	—	(261)	—	—	(2,069)	—
Consolidated	<u>\$ 11,322</u>	<u>\$ —</u>	<u>\$ 708</u>	<u>\$ 1,273</u>	<u>\$ 19,676</u>	<u>\$ 1,053</u>
As of and for the year ended						
December 31, 2009:						
Electric Transmission & Distribution	\$ 2,013(1)	\$ —	\$ 480	\$ 545	\$ 9,755	\$ 428(5)
Natural Gas Distribution	3,374	10	161	204	4,535	165
Competitive Natural Gas Sales and Services	2,215	15	4	21	1,176	2
Interstate Pipelines(2)	456	142	48	256	3,484	176
Field Services(3)	212	29	15	94	1,045	348
Other	11	—	35	4	2,261(4)	29
Reconciling Eliminations	—	(196)	—	—	(2,483)	—
Consolidated	<u>\$ 8,281</u>	<u>\$ —</u>	<u>\$ 743</u>	<u>\$ 1,124</u>	<u>\$ 19,773</u>	<u>\$ 1,148</u>

- (1) Sales to subsidiaries of NRG Retail LLC, the successor to RRI's Texas retail business, in 2007, 2008 and 2009 represented approximately \$661 million, \$635 million and \$634 million, respectively, of CenterPoint Houston's transmission and distribution revenues.
- (2) Interstate Pipelines recorded equity income of \$6 million, \$36 million, and \$7 million (including \$6 million and \$33 million related to pre-operating allowance for funds used during construction during 2007 and 2008, respectively) in the years ended December 31, 2007, 2008 and 2009, respectively, from its 50% interest in SESH, a jointly-owned pipeline. These amounts are included in Equity in earnings of unconsolidated affiliates under the Other Income (Expense) caption. Interstate Pipelines' investment in SESH was \$58 million, \$307 million and \$422 million as of December 31, 2007, 2008 and 2009 and is included in Investment in unconsolidated affiliates.
- (3) Field Services recorded equity income of \$10 million, \$15 million and \$8 million for the years ended December 31, 2007, 2008 and 2009, respectively, from its 50% interest in a jointly-owned gas processing plant. These amounts are included in Equity in earnings of unconsolidated affiliates under the Other Income (Expense) caption. Field Services' investment in the jointly-owned gas processing plant was \$30 million, \$38 million and \$40 million as of December 31, 2007, 2008 and 2009, respectively, and is included in Investment in unconsolidated affiliates.
- (4) Included in total assets of Other Operations as of December 31, 2007 are pension assets of \$231 million. Also included in total assets of Other Operations as of December 31, 2007, 2008 and 2009, are pension and other postemployment related regulatory assets of \$319 million, \$800 million and \$731 million, respectively.

- (5) Included in expenditures for long-lived assets of Electric Transmission & Distribution is \$145 million and \$26 million for 2008 and 2009, respectively, related to Hurricane Ike. Approximately \$153 million of distribution related storm restoration costs was reclassified to regulatory assets and was included in the \$665 million securitized storm restoration costs as further discussed in Note 3(a). The remaining \$18 million of transmission related storm restoration costs is included in plant in service as of December 31, 2009, and is eligible for recovery through the existing mechanisms established to recover transmission costs as further discussed in Note 3(a).

<u>Revenues by Products and Services:</u>	<u>Year Ended December 31,</u>		
	<u>2007</u>	<u>2008</u>	<u>2009</u>
	(In millions)		
Electric delivery sales.....	\$ 1,837	\$ 1,916	\$ 2,013
Retail gas sales.....	4,941	6,216	4,540
Wholesale gas sales.....	2,196	2,295	902
Gas transport.....	532	756	691
Energy products and services.....	117	139	135
Total.....	<u>\$ 9,623</u>	<u>\$ 11,322</u>	<u>\$ 8,281</u>

(15) Subsequent Events

On January 21, 2010, CenterPoint Energy's board of directors declared a regular quarterly cash dividend of \$0.195 per share of common stock payable on March 10, 2010, to shareholders of record as of the close of business on February 16, 2010.

Item 9. Changes in and Disagreements with Accountants on Accounting and Financial Disclosure

None.

Item 9A. Controls and Procedures

Disclosure Controls And Procedures

In accordance with Exchange Act Rules 13a-15 and 15d-15, we carried out an evaluation, under the supervision and with the participation of management, including our principal executive officer and principal financial officer, of the effectiveness of our disclosure controls and procedures as of the end of the period covered by this report. Based on that evaluation, our principal executive officer and principal financial officer concluded that our disclosure controls and procedures were effective as of December 31, 2009 to provide assurance that information required to be disclosed in our reports filed or submitted under the Exchange Act is recorded, processed, summarized and reported within the time periods specified in the Securities and Exchange Commission's rules and forms and such information is accumulated and communicated to our management, including our principal executive officer and principal financial officer, as appropriate to allow timely decisions regarding disclosure.

There has been no change in our internal controls over financial reporting that occurred during the three months ended December 31, 2009 that has materially affected, or is reasonably likely to materially affect, our internal controls over financial reporting.

Management's Annual Report on Internal Control over Financial Reporting

See report set forth above in Item 8, "Financial Statements and Supplementary Data."

Report of Independent Registered Public Accounting Firm on Internal Control Over Financial Reporting

See report set forth above in Item 8, "Financial Statements and Supplementary Data."

Item 9B. Other Information

None.

PART III

Item 10. Directors, Executive Officers and Corporate Governance

The information called for by Item 10, to the extent not set forth in “Executive Officers” in Item 1, will be set forth in the definitive proxy statement relating to CenterPoint Energy’s 2010 annual meeting of shareholders pursuant to SEC Regulation 14A. Such definitive proxy statement relates to a meeting of shareholders involving the election of directors and the portions thereof called for by Item 10 are incorporated herein by reference pursuant to Instruction G to Form 10-K.

Item 11. Executive Compensation

The information called for by Item 11 will be set forth in the definitive proxy statement relating to CenterPoint Energy’s 2010 annual meeting of shareholders pursuant to SEC Regulation 14A. Such definitive proxy statement relates to a meeting of shareholders involving the election of directors and the portions thereof called for by Item 11 are incorporated herein by reference pursuant to Instruction G to Form 10-K.

Item 12. Security Ownership of Certain Beneficial Owners and Management and Related Stockholder Matters

The information called for by Item 12 will be set forth in the definitive proxy statement relating to CenterPoint Energy’s 2010 annual meeting of shareholders pursuant to SEC Regulation 14A. Such definitive proxy statement relates to a meeting of shareholders involving the election of directors and the portions thereof called for by Item 12 are incorporated herein by reference pursuant to Instruction G to Form 10-K.

Item 13. Certain Relationships and Related Transactions, and Director Independence

The information called for by Item 13 will be set forth in the definitive proxy statement relating to CenterPoint Energy’s 2010 annual meeting of shareholders pursuant to SEC Regulation 14A. Such definitive proxy statement relates to a meeting of shareholders involving the election of directors and the portions thereof called for by Item 13 are incorporated herein by reference pursuant to Instruction G to Form 10-K.

Item 14. Principal Accounting Fees and Services

The information called for by Item 14 will be set forth in the definitive proxy statement relating to CenterPoint Energy’s 2010 annual meeting of shareholders pursuant to SEC Regulation 14A. Such definitive proxy statement relates to a meeting of shareholders involving the election of directors and the portions thereof called for by Item 14 are incorporated herein by reference pursuant to Instruction G to Form 10-K.

PART IV

Item 15. Exhibits and Financial Statement Schedules

(a)(1) *Financial Statements.*

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(a)(2) Financial Statement Schedules for the Three Years Ended December 31, 2009.

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The following schedules are omitted because of the absence of the conditions under which they are required or because the required information is included in the financial statements:

III, IV and V.

(a)(3) Exhibits.

See Index of Exhibits in CenterPoint Energy's Annual Report on Form 10-K for the year ended December 31, 2009 filed with the Securities and Exchange Commission on February 26, 2010, which can be found on CenterPoint Energy's website at www.centerpointenergy.com/investors and at www.sec.gov.

REPORT OF INDEPENDENT REGISTERED PUBLIC ACCOUNTING FIRM

To the Board of Directors and Shareholders of
CenterPoint Energy, Inc.
Houston, Texas

We have audited the consolidated financial statements of CenterPoint Energy, Inc. and subsidiaries (the "Company") as of December 31, 2009 and 2008, and for each of the three years in the period ended December 31, 2009, and the Company's internal control over financial reporting as of December 31, 2009, and have issued our reports thereon dated February 26, 2010; such reports are included elsewhere in this Form 10-K. Our audits also included the financial statement schedules of the Company listed in the index at Item 15 (a)(2). These financial statement schedules are the responsibility of the Company's management. Our responsibility is to express an opinion based on our audits. In our opinion, such financial statement schedules, 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.

/s/ DELOITTE & TOUCHE LLP

Houston, Texas
February 26, 2010

CENTERPOINT ENERGY, INC.

**SCHEDULE I — CONDENSED FINANCIAL INFORMATION OF
CENTERPOINT ENERGY, INC. (PARENT COMPANY)**

STATEMENTS OF INCOME

	For the Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Expenses:			
Operation and Maintenance Expenses	\$ (17)	\$ (12)	\$ (17)
Taxes Other than Income	(4)	1	—
Total	(21)	(11)	(17)
Other Income (Expense):			
Interest Income from Subsidiaries	22	12	8
Other Income (Expense)	1	(5)	(2)
Gain (Loss) on Indexed Debt Securities	111	128	(68)
Interest Expense to Subsidiaries	(67)	(38)	(25)
Interest Expense	(225)	(162)	(149)
Distribution to ZENS Holders	(27)	—	(3)
Total	(185)	(65)	(239)
Loss Before Income Taxes	(206)	(76)	(256)
Income Tax Benefit	86	32	113
Loss Before Equity in Subsidiaries	(120)	(44)	(143)
Equity Income of Subsidiaries	515	490	515
Net Income	\$ 395	\$ 446	\$ 372

See CenterPoint Energy, Inc. and Subsidiaries Notes to Consolidated Financial Statements in Part II, Item 8

CENTERPOINT ENERGY, INC.

**SCHEDULE I — CONDENSED FINANCIAL INFORMATION OF
CENTERPOINT ENERGY, INC. (PARENT COMPANY)**

BALANCE SHEETS

	December 31,	
	2008	2009
	(In millions)	
ASSETS		
Current Assets:		
Cash and cash equivalents	\$ —	\$ —
Notes receivable — subsidiaries	82	493
Accounts receivable — subsidiaries	53	72
Other assets	—	16
Total current assets	135	581
Other Assets:		
Investment in subsidiaries	5,161	5,562
Notes receivable — subsidiaries	151	151
Other assets	826	751
Total other assets	6,138	6,464
Total Assets	\$ 6,273	\$ 7,045
LIABILITIES AND SHAREHOLDERS' EQUITY		
Current Liabilities:		
Notes payable — subsidiaries	\$ 21	\$ 306
Current portion of long-term debt	117	611
Indexed debt securities derivative	133	201
Accounts payable:		
Subsidiaries	40	17
Other	3	40
Taxes accrued	338	416
Interest accrued	26	29
Other	18	1
Total current liabilities	696	1,621
Other Liabilities:		
Accumulated deferred tax liabilities	138	122
Benefit obligations	426	426
Notes payable — subsidiaries	750	750
Other	7	7
Total non-current liabilities	1,321	1,305
Long-Term Debt	2,234	1,480
Shareholders' Equity:		
Common stock	3	4
Additional paid-in capital	3,158	3,671
Accumulated deficit	(1,008)	(912)
Accumulated other comprehensive loss	(131)	(124)
Total shareholders' equity	2,022	2,639
Total Liabilities and Shareholders' Equity	\$ 6,273	\$ 7,045

See CenterPoint Energy, Inc. and Subsidiaries Notes to Consolidated Financial Statements in Part II, Item 8

CENTERPOINT ENERGY, INC.

**SCHEDULE I — CONDENSED FINANCIAL INFORMATION OF
CENTERPOINT ENERGY, INC. (PARENT COMPANY)**

STATEMENTS OF CASH FLOWS

	For the Year Ended December 31,		
	2007	2008	2009
	(In millions)		
Operating Activities:			
Net income	\$ 395	\$ 446	\$ 372
Non-cash items included in net income:			
Equity income of subsidiaries.....	(515)	(490)	(515)
Deferred income tax expense	52	90	(19)
Amortization of debt issuance costs	50	7	5
Loss (gain) on indexed debt securities	(111)	(128)	68
Changes in working capital:			
Accounts receivable/(payable) from subsidiaries, net	20	(65)	86
Accounts payable.....	11	—	14
Other current assets	—	2	(16)
Other current liabilities	(50)	(111)	59
Common stock dividends received from subsidiaries	240	746	109
Other.....	2	(7)	(1)
Net cash provided by operating activities	<u>94</u>	<u>490</u>	<u>162</u>
Investing Activities:			
Short-term notes receivable from subsidiaries	175	134	(411)
Net cash provided by (used in) investing activities	<u>175</u>	<u>134</u>	<u>(411)</u>
Financing Activities:			
Revolving credit facility, net	131	133	(264)
Proceeds from long-term debt	250	300	—
Payments on long-term debt.....	(295)	(907)	—
Debt issuance costs.....	(2)	(4)	—
Common stock dividends paid	(218)	(246)	(276)
Proceeds from issuance of common stock, net	22	80	504
Short-term notes payable to subsidiaries	(157)	20	285
Net cash provided by (used in) financing activities	<u>(269)</u>	<u>(624)</u>	<u>249</u>
Net Decrease in Cash and Cash Equivalents	<u>—</u>	<u>—</u>	<u>—</u>
Cash and Cash Equivalents at Beginning of Year	<u>—</u>	<u>—</u>	<u>—</u>
Cash and Cash Equivalents at End of Year	<u>\$ —</u>	<u>\$ —</u>	<u>\$ —</u>

See CenterPoint Energy, Inc. and Subsidiaries Notes to Consolidated Financial Statements in Part II, Item 8

CENTERPOINT ENERGY, INC.
SCHEDULE I — NOTES TO CONDENSED FINANCIAL INFORMATION (PARENT COMPANY)

(1) *Background.* The condensed parent company financial statements and notes should be read in conjunction with the consolidated financial statements and notes of CenterPoint Energy, Inc. (CenterPoint Energy) appearing in the Annual Report on Form 10-K. Bank facilities at CenterPoint Energy Houston Electric, LLC and CenterPoint Energy Resources Corp., indirect wholly owned subsidiaries of CenterPoint Energy, limit debt, excluding transition and system restoration bonds, as a percentage of their total capitalization to 65%. These covenants could restrict the ability of these subsidiaries to distribute dividends to CenterPoint Energy.

(2) *New Accounting Pronouncements.* Effective January 1, 2009, CenterPoint Energy adopted new accounting guidance for convertible debt instruments that may be settled in cash upon conversion (including partial cash settlement) which changed the accounting treatment for convertible securities that the issuer may settle fully or partially in cash and which required retrospective application to all periods presented. Under this new guidance, cash settled convertible securities are separated into their debt and equity components. The value assigned to the debt component is the estimated fair value, as of the issuance date, of a similar debt instrument without the conversion feature, and the difference between the proceeds for the convertible debt and the amount reflected as a debt liability is recorded as additional paid-in capital. As a result, the debt is recorded at a discount reflecting its below-market coupon interest rate. The debt is then subsequently accreted to its par value over its expected life, with the rate of interest that reflects the market rate at issuance being reflected on the income statement. CenterPoint Energy currently has no convertible debt that is within the scope of this new guidance, but did during prior periods presented. The required retrospective implementation of this new guidance had a non-cash effect on net income for prior periods and the Consolidated Balance Sheets when CenterPoint Energy had contingently convertible debt outstanding. The effect on net income for the years ended December 31, 2007 and 2008 was a decrease in net income of \$4 million, or \$0.02 per basic and diluted share, and \$1 million, or \$0.01 per basic share and no change per diluted share, respectively. The implementation effect on the Consolidated Balance Sheet as of December 31, 2008 increased Additional Paid-In-Capital and Accumulated Deficit by \$23 million.

Effective January 1, 2008, CenterPoint Energy adopted new guidance on accounting for deferred compensation and postretirement benefit aspects of endorsement split-dollar life insurance arrangements which required CenterPoint Energy to recognize the effect of implementation through a cumulative effect adjustment to retained earnings or other components of equity as of the beginning of the year of adoption. CenterPoint Energy calculated the impact as negligible at the time of adoption on January 1, 2008. During 2009, CenterPoint Energy determined that its adoption calculation had omitted the impact that increasing future premium costs would have on the liability and, therefore, it recorded as a cumulative effect adjustment a \$15 million correction to decrease investment in subsidiaries and increase accumulated deficit as of January 1, 2008. The effect of the correction is not material to CenterPoint Energy's previously issued financial statements and did not affect CenterPoint Energy's results of operations or cash flows.

(3) *Derivatives.* In December 2007 and January 2008, CenterPoint Energy entered into treasury rate lock derivative instruments (treasury rate locks) having an aggregate notional amount of \$300 million and a weighted-average locked U.S. treasury rate on ten-year debt of 4.05%. These treasury rate locks were executed to hedge the ten-year U.S. treasury rate expected to be used in pricing \$300 million of fixed-rate debt CenterPoint Energy planned to issue in 2008, because changes in the U.S treasury rate would cause variability in CenterPoint Energy's forecasted interest payments. These treasury rate lock derivatives were designated as cash flow hedges. Accordingly, unrealized gains and losses associated with the treasury rate lock derivative instruments were recorded as a component of accumulated other comprehensive income. In May 2008, CenterPoint Energy settled its treasury rate locks for a payment of \$7 million. The \$7 million loss recognized upon settlement of the treasury rate locks was recorded as a component of accumulated other comprehensive loss and will be recognized as a component of interest expense over the ten-year life of the related \$300 million senior notes issued in May 2008. Amortization of amounts deferred in accumulated other comprehensive loss for the years ended December 31, 2008 and 2009 was less than \$1 million. During the years ended December 31, 2007 and 2008, CenterPoint Energy recognized a loss of \$2 million and \$5 million, respectively, for these treasury rate locks in accumulated other comprehensive loss. Ineffectiveness for the treasury rate locks was not material during the years ended December 31, 2007 and 2008.

(4) *Capital Stock.* During the year ended December 31, 2009, CenterPoint Energy received net proceeds of approximately \$280 million from the issuance of 24.2 million common shares in an underwritten public offering, net proceeds of \$148 million from the issuance of 14.3 million common shares through a continuous offering program, proceeds of approximately \$57 million from the sale of approximately 4.9 million common shares to CenterPoint Energy's defined contribution plan and proceeds of approximately \$15 million from the sale of approximately 1.3 million common shares to participants in CenterPoint Energy's enhanced dividend reinvestment plan.

(5) *Long-term Debt.* As of December 31, 2009, CenterPoint Energy had no borrowings and approximately \$27 million of outstanding letters of credit under its \$1.2 billion credit facility. CenterPoint Energy had no commercial paper outstanding at December 31, 2009. CenterPoint Energy was in compliance with all covenants as of December 31, 2009.

CenterPoint Energy's \$1.2 billion credit facility has a first drawn cost of the London Interbank Offered Rate (LIBOR) plus 55 basis points based on CenterPoint Energy's current credit ratings. An additional utilization fee of 5 basis points applies to borrowings any time more than 50% of the facility is utilized. The spread to LIBOR and the utilization fee fluctuate based on the borrower's credit rating. The facility contains a debt (excluding transition and system restoration bonds) to earnings before interest, taxes, depreciation and amortization (EBITDA) covenant (as those terms are defined in the facility). Such covenant was modified twice in 2008 to provide additional debt capacity. The second modification was to provide debt capacity pending the financing of system restoration costs following Hurricane Ike. That modification was terminated with CenterPoint Houston's issuance of bonds to securitize such costs in November 2009. In February 2010, CenterPoint Energy amended its credit facility to modify the financial ratio covenant to allow for a temporary increase of the permitted ratio of debt (excluding transition and system restoration bonds) to EBITDA from 5 times to 5.5 times if CenterPoint Houston experiences damage from a natural disaster in its service territory and CenterPoint Energy certifies to the administrative agent that CenterPoint Houston has incurred system restoration costs reasonably likely to exceed \$100 million in a calendar year, all or part of which CenterPoint Houston intends to seek to recover through securitization financing. Such temporary increase in the financial ratio covenant would be in effect from the date CenterPoint Energy delivers its certification until the earliest to occur of (i) the completion of the securitization financing, (ii) the first anniversary of CenterPoint Energy's certification or (iii) the revocation of such certification.

CenterPoint Energy's maturities of long-term debt, excluding the ZENS obligation, are \$490 million in 2010 and \$19 million in 2011. There are no maturities of long-term debt in 2012, 2013 and 2014. Maturities in 2010 include \$290 million of pollution control bonds issued on behalf of CenterPoint Energy which were purchased by CenterPoint Energy in January 2010.

(6) *Guaranties.* CenterPoint Energy Services, Inc. (CES) provides comprehensive natural gas sales and services to industrial and commercial customers. In order to hedge their exposure to natural gas prices, CES has entered standard purchase and sale agreements with various counterparties. CenterPoint Energy has guaranteed the payment obligations of CES under certain of these agreements, typically for one-year terms. As of December 31, 2009, CenterPoint Energy had guaranteed \$13 million under these agreements.

In September 2009, CenterPoint Energy Field Services, Inc. (CEFS), an indirect wholly-owned subsidiary of CenterPoint Energy, entered into long-term agreements with an indirect wholly-owned subsidiary of EnCana Corporation (EnCana) and an indirect wholly-owned subsidiary of Royal Dutch Shell plc (Shell) to provide gathering and treating services for their natural gas production from certain Haynesville Shale and Bossier Shale formations in Louisiana. CEFS also acquired jointly-owned gathering facilities from EnCana and Shell in De Soto and Red River parishes in northwest Louisiana. Each of the agreements includes acreage dedication and volume commitments for which CEFS has rights to gather Shell's and EnCana's natural gas production from the dedicated areas.

In connection with the agreements, CEFS commenced gathering and treating services utilizing the acquired facilities. CEFS is expanding the acquired facilities in order to gather and treat up to 700 million cubic feet (MMcf) per day of natural gas. If EnCana or Shell elect, CEFS will further expand the facilities in order to gather and treat additional future volumes. CenterPoint Energy has guaranteed to fund CEFS' obligations, including the initial expansion of the facilities, under these long-term agreements. CenterPoint Energy's initial guarantee is for \$200 million to both Shell and EnCana (\$400 million total), however the amount of the guarantee could increase if the

facilities are expanded or additional services are added. The amount of the guarantee reduces to \$50 million upon completion of the gathering system.

(7) *Non-cash transactions.* During 2008, CenterPoint Energy reduced its payables to subsidiaries, with no net asset restrictions, by \$430 million with a corresponding reduction in investment in subsidiaries.

CENTERPOINT ENERGY, INC.

SCHEDULE II — VALUATION AND QUALIFYING ACCOUNTS
For the Three Years Ended December 31, 2009

<u>Column A</u>	<u>Column B</u>	<u>Column C</u>		<u>Column D</u>	<u>Column E</u>
<u>Description</u>	<u>Balance at Beginning of Period</u>	<u>Additions</u>		<u>Deductions From Reserves (2)</u>	<u>Balance at End of Period</u>
		<u>Charged to Income</u>	<u>Charged to Other Accounts</u>		
			(In millions)		
Year Ended December 31, 2009:					
Accumulated provisions:					
Uncollectible accounts receivable.....	\$ 35	\$ 36	\$ —	\$ 47	\$ 24
Deferred tax asset valuation allowance.....	5	—	—	—	5
Year Ended December 31, 2008:					
Accumulated provisions:					
Uncollectible accounts receivable.....	\$ 38	\$ 54	\$ 3	\$ 60	\$ 35
Deferred tax asset valuation allowance.....	18	(1)	(12) ⁽¹⁾	—	5
Year Ended December 31, 2007:					
Accumulated provisions:					
Uncollectible accounts receivable.....	\$ 33	\$ 45	\$ —	\$ 40	\$ 38
Deferred tax asset valuation allowance.....	22	(4)	—	—	18

(1) The 2008 change to the deferred tax asset valuation allowance charged to other accounts represents a reduction equal to the related deferred tax asset reduction in 2008 for re-measurement of state tax attributes, net of federal tax benefit. A full valuation allowance for this deferred tax asset was established in prior periods.

(2) Deductions from reserves represent losses or expenses for which the respective reserves were created. In the case of the uncollectible accounts reserve, such deductions are net of recoveries of amounts previously written off.

SIGNATURES

Pursuant to the requirements of Section 13 or 15(d) of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned, thereunto duly authorized, in the City of Houston, the State of Texas, on the 26th day of February, 2010.

CENTERPOINT ENERGY, INC.
(Registrant)

By: /s/ David M. McClanahan
David M. McClanahan
President and Chief Executive Officer

Pursuant to the requirements of the Securities Exchange Act of 1934, this report has been signed below by the following persons on behalf of the registrant and in the capacities indicated on February 26, 2010.

Signature	Title
/s/ DAVID M. MCCLANAHAN David M. McClanahan	President, Chief Executive Officer and Director (Principal Executive Officer and Director)
/s/ GARY L. WHITLOCK Gary L. Whitlock	Executive Vice President and Chief Financial Officer (Principal Financial Officer)
/s/ WALTER L. FITZGERALD Walter L. Fitzgerald	Senior Vice President and Chief Accounting Officer (Principal Accounting Officer)
/s/ MILTON CARROLL Milton Carroll	Chairman of the Board of Directors
/s/ DONALD R. CAMPBELL Donald R. Campbell	Director
/s/ DERRILL CODY Derrill Cody	Director
/s/ O. HOLCOMBE CROSSWELL O. Holcombe Crosswell	Director
/s/ MICHAEL P. JOHNSON Michael P. Johnson	Director
/s/ JANIECE M. LONGORIA Janiece M. Longoria	Director
/s/ THOMAS F. MADISON Thomas F. Madison	Director
/s/ ROBERT T. O'CONNELL Robert T. O'Connell	Director
/s/ SUSAN O. RHENEY Susan O. Rheney	Director
/s/ MICHAEL E. SHANNON Michael E. Shannon	Director
/s/ PETER S. WAREING Peter S. Wareing	Director
/s/ SHERMAN M. WOLFF Sherman M. Wolff	Director

CENTERPOINT ENERGY, INC. AND SUBSIDIARIES

COMPUTATION OF RATIOS OF EARNINGS TO FIXED CHARGES
(Millions of Dollars)

	<u>2005</u>	<u>2006</u>	<u>2007 (1)</u>	<u>2008 (1)</u>	<u>2009 (1)</u>
Income from continuing operations.....	\$ 220	\$ 427	\$ 395	\$ 446	\$ 372
Equity in earnings of unconsolidated affiliates.....	(6)	(6)	(16)	(51)	(15)
Income taxes for continuing operations	150	59	193	277	176
Capitalized interest	(4)	(10)	(22)	(12)	(4)
	<u>360</u>	<u>470</u>	<u>550</u>	<u>660</u>	<u>529</u>
Fixed charges, as defined:					
Interest.....	718	608	632	604	644
Capitalized interest.....	4	10	22	12	4
Interest component of rentals charged to operating expense	12	19	16	15	12
Total fixed charges	<u>734</u>	<u>637</u>	<u>670</u>	<u>631</u>	<u>660</u>
Earnings, as defined	<u>\$ 1,094</u>	<u>\$ 1,107</u>	<u>\$ 1,220</u>	<u>\$ 1,291</u>	<u>\$ 1,189</u>
Ratio of earnings to fixed charges	<u>1.49</u>	<u>1.74</u>	<u>1.82</u>	<u>2.05</u>	<u>1.80</u>

(1) Excluded from the computation of fixed charges for the years ended December 31, 2007, 2008 and 2009 is interest income of \$4 million, interest expense of \$9 million and interest income of \$3 million, respectively, which is included in income tax expense.

BOARD OF DIRECTORS

MILTON CARROLL, 59

Chairman of the Board,
CenterPoint Energy; Chairman and
Founder, Instrument Products, Inc.,
an oilfield equipment manufacturing
company

DONALD R. CAMPBELL, 69

Former Chief Financial Officer,
Sanders Morris Harris Group, Inc.,
a NASDAQ-listed regional investment
banking firm

DERRILL CODY, 71

Of counsel to the law firm of
Tomlinson & O'Connell, P.C.

O. HOLCOMBE CROSSWELL, 69

President, Griggs Corporation,
a real estate and investment company

MICHAEL P. JOHNSON, 62

President and Chief Executive Officer,
J&A Group, LLC, a management and
business consulting company

JANIECE M. LONGORIA, 57

Partner, law firm of Ogden,
Gibson, Broocks & Longoria, L.L.P.

THOMAS F. MADISON, 74

President and Chief Executive Officer,
MLM Partners, a small-business
consulting and investments company

DAVID M. MCCLANAHAN, 60

President and Chief Executive Officer,
CenterPoint Energy

ROBERT T. O'CONNELL, 71

Former Chief Executive Officer,
General Motors Acceptance Corporation;
former Chief Financial Officer,
General Motors Corporation

SUSAN O. RHENEY, 50

Private investor and former Principal with
The Sterling Group, a private financial and
investment organization

MICHAEL E. SHANNON, 73

President, MESHannon & Associates, Inc.,
a corporate financial advisory services and
investments company

PETER S. WAREING, 58

Co-founder and Partner,
Wareing, Athon & Company,
a private equity firm

SHERMAN M. WOLFF, 69

Former Executive Vice President
and Chief Operating Officer,
Health Care Service Corporation,
a customer-owned health benefits
company

EXECUTIVE COMMITTEE

DAVID M. MCCLANAHAN, 60

President and Chief Executive Officer

SCOTT E. ROZZELL, 60

Executive Vice President
General Counsel and Corporate Secretary

THOMAS R. STANDISH, 60

Senior Vice President and
Group President
Regulated Operations

GARY L. WHITLOCK, 60

Executive Vice President and
Chief Financial Officer

OTHER CORPORATE OFFICERS

C.H. ALBRIGHT, 60

Senior Vice President
Policy and Government Relations

JEFF W. BONHAM, 47

Vice President
Government Relations

JAMES M. DUMLER, 49

Senior Vice President
Strategic Planning and Business
Development

WALTER L. FITZGERALD, 52

Senior Vice President and
Chief Accounting Officer

CAROL R. HELLIKER, 49

Vice President
Deputy General Counsel and
Corporate Compliance Officer

MARC KILBRIDE, 57

Vice President and Treasurer

CARLA A. KNEIPP, 38

Vice President
Audit Services

FLOYD J. LEBLANC, 50

Vice President
Corporate Communications

RUFUS S. SCOTT, 66

Senior Vice President
Deputy General Counsel and
Assistant Corporate Secretary

C. DEAN WOODS, 58

Vice President
Human Resources

COMPANY LEADERSHIP

C. GREGORY HARPER, 45

Senior Vice President and
Group President
Pipelines and Field Services

WALTER L. FERGUSON, 54

Division Senior Vice President
Field Services

DAVID R. JEWELL, 57

Division Senior Vice President
Gas Systems and Capacity Planning

PETER M. KIRSCH, 46

Division Senior Vice President
Pipeline Operations

WILLIAM H. MAY, JR., 52

Division Senior Vice President
Field Services Marketing and
Business Development

CYRIL J. ZEBOT, 60

Division Senior Vice President
Pipelines

JOSEPH B. MCGOLDRICK, 56

Division President
Gas Operations

WAYNE D. STINNETT, JR., 59

Division President
CenterPoint Energy Services

TRACY B. BRIDGE, 51

Division Senior Vice President
Support Operations

KENNETH M. MERCADO, 47

Division Senior Vice President
Advanced Metering System Deployment

SCOTT M. PROCHAZKA, 44

Division Senior Vice President
Electric Operations

INVESTOR INFORMATION

ANNUAL MEETING

The 2010 Annual Meeting of Shareholders will be held on Thursday, April 22, at 9 a.m. CDT in the CenterPoint Energy Tower auditorium, 1111 Louisiana Street, Houston, Texas. Shareholders who hold shares of CenterPoint Energy as of February 22, 2010, will receive notice of the meeting and will be eligible to vote.

INVESTOR SERVICES

If you have questions about your CenterPoint Energy investor account, please contact us:

In Houston: (713) 207-3060
Toll Free: (800) 231-6406
Fax: (713) 207-3169

Investor services, online tools and a list of publications may be found on the company's Web site at CenterPointEnergy.com/investors.

Investor Services representatives are available from 8 a.m. to 5 p.m. Central time, Monday through Friday, to help you with questions about CenterPoint Energy common stock or enrollment in the CenterPoint Energy Investor's Choice Plan.

The Investor's Choice Plan provides easy, inexpensive investment options, including direct purchase and sale of CenterPoint Energy common stock; dividend reinvestment; statement-based accounting and monthly or quarterly automatic investing by electronic transfer. You can become a registered CenterPoint Energy shareholder by making an initial investment of at least \$250 through Investor's Choice.

CenterPoint Energy Investor Services serves as transfer agent, registrar and dividend disbursing agent for CenterPoint Energy common stock.

INFORMATION REQUESTS

Call (888) 468-3020 toll free for additional copies of:
2009 Annual Report and Form 10-K
2010 Proxy Statement

DIVIDEND PAYMENTS

Common stock dividends are generally paid quarterly in March, June, September and December. Dividends are subject to declaration by the Board of Directors, who establish the amount of each quarterly common stock dividend and fix record and payment dates.

INSTITUTIONAL INVESTORS

Security analysts and other investment professionals should contact Marianne Paulsen, Director of Investor Relations at (713) 207-6500.

STOCK LISTING

CenterPoint Energy, Inc. common stock is traded under the symbol CNP on the New York and Chicago stock exchanges.

AUDITORS

Independent Registered Public Accounting Firm
Deloitte & Touche LLP, Houston, Texas

CORPORATE OFFICE, STREET ADDRESS

CenterPoint Energy, Inc.
1111 Louisiana Street
Houston, Texas 77002

MAILING ADDRESS

P.O. Box 4567
Houston, Texas 77210-4567
Telephone: (713) 207-1111

WEB SITE ADDRESS

CenterPointEnergy.com



Always There.®

1111 LOUISIANA STREET
HOUSTON, TX 77002