

### EEI-AGA ESG/Sustainability Template

Dec. 2019

Headquartered in Houston, Texas, CenterPoint Energy, Inc. is an energy delivery company with regulated utility businesses in eight states and a competitive energy businesses footprint in nearly 40 states. Through its electric transmission & distribution, power generation and natural gas distribution businesses, the company serves more than 7 million metered customers in Arkansas, Indiana, Louisiana, Minnesota, Mississippi, Ohio, Oklahoma and Texas. CenterPoint Energy's competitive energy businesses include natural gas marketing and energy-related services; energy efficiency, sustainability and infrastructure modernization solutions; and construction and repair services for pipeline systems, primarily natural gas. The company also owns 53.7 percent of the common units representing limited partner interests in Enable Midstream Partners, LP, a publicly traded master limited partnership that owns, operates and develops strategically located natural gas and crude oil infrastructure assets. With approximately 14,000 employees and approximately \$35 billion in assets, CenterPoint Energy and its predecessor companies have been in business for more than 150 years.

CenterPoint Energy is dedicated to transparency and accessibility of information as a component of constructive engagement with stakeholders. The company is part of an industry initiative, coordinated by the Edison Electric Institute and American Gas Association, that provides investors and other stakeholders with qualitative and quantitative environmental, social and governance (ESG) information about our company. We intend to update our report annually to clearly and meaningfully present ESG-related information relevant to investors and other stakeholders

#### Reporting Scope

In 2018, CenterPoint Energy and Vectren Corporation announced their plans to merge. The transaction was successfully completed on Feb. 1, 2019, creating a combined company – CenterPoint Energy – with a unified set of values, vision, strategy and culture. The company has approximately 14,000 employees, regulated electric and natural gas utility businesses that serve more than 7 million metered customers in eight states, and a competitive energy business footprint in nearly 40 states. While this template covers CenterPoint Energy's legacy activities as of year-end 2018, our 2019 template will include data for the combined company.

The information presented in this template and our 2018 Corporate Responsibility Report is intended to provide an overview of CenterPoint Energy's corporate responsibility efforts and is not meant to be inclusive of all the company's activities. For CenterPoint Energy's 2018 GRI Index, Annual Report, Form 10–K and other filings and presentations relating to ESG activities, please visit the Investors section of CenterPointEnergy.com.

### Corporate Responsibility Governance

CenterPoint Energy recognizes that key ESG-related issues are integral to our performance. To that end, we established an ESG Council to identify, evaluate and recommend strategic directions and opportunities on an ongoing basis that promote ESG objectives aligned with our vision and long-term strategic plan. The council includes representation from businesses and functions across the company, and leadership from the company's Vice President of Environmental and Corporate Responsibility. In this capacity, she provides regular reports on environmental compliance, sustainability issues and other related matters to the Governance Committee, which maintains oversight of the company's ESG activities.

#### Letter to Stakeholders

At CenterPoint Energy, we believe how we deliver energy is as important as what we deliver. Our employees work hard every day to deliver electricity and natural gas to the millions we serve across the country. Together with our vision to lead the nation in delivering energy, service and value, these commitments are reflected in the theme of our 2018 Corporate Responsibility Report, Shared Impact.

In our industry, every day brings new opportunities to serve our stakeholders. We have a sound vision, a strong set of values and a solid strategy. Through our merger with Vectren Corporation, we also have a greater level of business operations, resources and capabilities that will enable us to execute a unified business strategy focused on the safe, reliable delivery of electricity, natural gas and energy-related services.

We focus on the following priorities to drive our long-term ESG performance:

- We are accountable for making sure our conduct reflects and supports our values-based culture. Our relationships are built on mutual trust that allows for open communications. Our values of safety, integrity, accountability, initiative and respect are at the heart of how we do business every day.
- Our board of directors is engaged regularly to assess progress on our Operate, Serve, Grow strategy, consider relevant changes in our markets, assess key business risks, and approve expenditure levels believed to be necessary to achieve our operational and financial objectives.
- We remain committed to good stewardship of the
  environment, with a continued focus on conducting our
  business in an environmentally responsible manner and
  reducing greenhouse gas emissions emissions from our
  operations, including our participation as a founding partner in
  U.S. Environmental Protection Agency's Natural Gas Methane
  Challenge Program.
- Our brand promise of Always There demonstrates our pride in serving as our customers' trusted energy partner for more than 150 years. We will continue to meet customers' future energy delivery needs through a combination of traditional and innovative solutions.



- We are focused on making a positive difference in the communities we touch. Lending a helping hand is a strong part of our culture, and we are proud to serve as a responsible corporate citizen. Our focus areas include education, community development and health and human services. In 2018, our employees volunteered more than 130,000 hours in our communities, valued at approximately \$3 million. We are proud that nearly six out of every 10 CenterPoint Energy employees volunteered their time last year.
- We are committed to making CenterPoint Energy a great place to
  work. We are a diverse company where individuals are respected
  for their contributions. We value the different perspectives,
  experiences and backgrounds our people possess, as they
  enable us to work together with a unified purpose. CenterPoint
  Energy is committed to maintaining an open and inclusive work
  environment where business results are achieved through the
  skills, abilities and talents of our diverse workforce.

On behalf of all our team members at CenterPoint Energy, we remain committed to delivering value through our shared impact. We look forward to building on our ESG-related progress and ongoing engagement with customers, communities, employees, investors and other stakeholders.

Thank you for your trust and confidence in CenterPoint Energy.

Scott M. Prochazka

President & Chief Executive Officer

#### Committed to Natural Gas

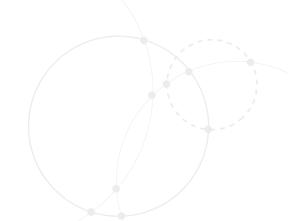
Affordable, reliable natural gas

service is essential to livable communities, prosperous local economies and practical carbon reduction. America's natural gas utilities are committed to reducing emissions by using our nation's abundance of natural gas in a sustainable, environmentally responsible and safe way. I am proud to help lead AGA as we tell this important story to customers, policymakers and the millions of Americans who rely on affordable, efficient natural gas service in their homes and businesses."

Scott M. Prochazka President & Chief Executive Officer In October 2019, during a meeting of the American Gas Association (AGA) Board of Directors, CenterPoint Energy President and CEO Scott M. Prochazka was elected as chair of the AGA Board of Directors for 2020.

Prochazka's 2020 platform - The Three Es: Environment, Economy and End-Users – conveys a compelling story that will build greater public support for our industry and the value we bring to the customers and communities we serve. This platform stands on the foundational value that what the AGA and natural gas utilities want is the same as what our customers want. It means commitments to:

- The stewardship of our environment,
- Our economy so it continues to thrive, and
- End-users our customers so they remain safe and continue to value their relationship with their energy provider.



This report includes forward looking statements within the meaning of the Private Securities Litigation Reform Act of 1995. These forward looking statements are based upon assumptions of management which are believed to be reasonable at the time made and are subject to significant risks and uncertainties. We caution you not to place undue reliance on any forward looking statements and that assumptions, beliefs, expectations, intentions, and projections about future events may and often do vary materially from actual results. Accordingly, we cannot assure you that actual results will not differ materially from those expressed or implied by our forward looking statements. Any statements in this report regarding future events and other statements that are not historical facts are forward looking statements that involve risks and uncertainties including other factors discussed in CenterPoint Energy's Form 10-K for the fiscal year ended Dec. 31, 2018, CenterPoint Energy's Form 10-Q for the quarters ended March 31, June 30, and Sep. 30, 2019, and CenterPoint Energy's other filings with the Securities and Exchange Commission. Each forward looking statement contained in this report speaks only as of Dec. 31, 2018, unless otherwise specified as accurate as of another date.



#### Gas Company ESG/ Sustainability Quantitative Information

Parent Company: CenterPoint Energy
Operating Company(s): CenterPoint Energy
Business Type(s): Gas distribution

State(s) of Operation: Texas, Minnesota, Arkansas, Louisiana, Mississippi and Oklahoma

Regulatory Environment: Regulated Report Date: 11/11/2019

Ref. No.	Refer to the "Definitions" column for more information on each metric.	2017	2018	Comments	Definitions
	Natural Gas Distribution				
	Natural Gas Distribution	<u> </u>			
1	METHANE EMISSIONS AND MITIGATION FROM DISTRIBUTION MAINS				
1.1	Number of Gas Distribution Customers	3,469,791	3,506,310		These metrics should include all local distribution companies (LDCs) held by the Parent Company that are
1.2	Distribution Mains in Service	74,820	75,492		above the LDC Facility reporting threshold for EPA's 40 C.F.R. 98, Subpart W reporting rule.
1.2.1	Plastic (miles)	42,518	43,625		
1.2.2 1.2.3	Cathodically Protected Steel - Bare & Coated (miles) Unprotected Steel - Bare & Coated (miles)	31,860 371	31,544 316		
1.2.4	Cast Iron / Wrought Iron - without upgrades (miles)	71	6.2		
					These metrics should provide the number of years remaining to take out of service, replace or upgrade cathodically unprotected steel mains and cast iron/wrought iron mains, consistent with applicable state utility commission authorizations.
				As part of our efforts to reduce methane emissions, CenterPoint Energy's natural gas operations business joined the EPA Natural	
				Gas Methane Challenge Program as a founding partner in 2016.  Partner companies have committed to replacing or rehabilitating cast iron and unprotected steel natural gas distribution mains, as	
				well as reducing methane emissions from natural gas pipeline	
1.3	Plan/Commitment to Replace / Upgrade Remaining Miles of Distribution Mains (# years to complete)			blowdowns. Reducing methane emissions lowers operational risk, increases efficiency and improves air quality. We reached a	
				significant milestone in 2018 by substantially completing the	
				elimination of cast-iron pipes in CenterPoint Energy's distribution system prior to our 2019 merger with Vectren	
				Corporation. Our proactive program to replace cast iron is	
				expected to improve the safety, integrity and reliability of our system. We replaced cast-iron pipes with polyethylene and steel	
				pipes that were coated with epoxy to resist corrosion and breaking. In addition to substantially completing full cast-iron	
				replacement in 2018, we are working to replace all unprotected	
				steel mains by year end 2032. During 2018, we replaced 18 percent of the existing unprotected steel natural gas mains.	
1.3.1	Unprotected Steel (Bare & Coated) (# years to complete)	59.8	62.8	F	
1.3.2	Cast Iron / Wrought Iron (# years to complete )  Distribution CO2e Fugitive Emissions	49	70.4		
					Fugitive methane emissions (not CO2 combustion emissions) stated as CO2e, as reported to EPA under 40 CFR
					98, Subpart W, sections 98.236(q)(3)(ix)(D), 98.236(r)(1)(v), and 98.236(r)(2)(v)(B) - i.e., this is Subpart W methane emissions as input in row 2.2.1 below and converted to CO2e here. This metric should include
2.1	CO2e Fugitive Methane Emissions from Gas Distribution Operations (metric tons)	418,461	413,282		fugitive methane emissions above the reporting threshold for all natural gas local distribution companies
					(LDCs) held by the Parent Company that are above the LDC Facility reporting threshold for EPA's 40 C.F.R. 98, Subpart W reporting rule.
2.2	CH4 Fugitive Methane Emissions from Gas Distribution Operations (metric tons)	16718.3	16515.44		
2.2.1	CH4 Fugitive Methane Emissions from Gas Distribution Operations (MMSCF/year)	870.73	860.1792		
					This metric provides gas throughput from distribution (quantity of natural gas delivered to end users) reported under Subpart W, 40 C.F.R. 98.236(aa)(9)(iv), as reported on the Subpart W e-GRRT integrated reporting form
2.3	Annual Natural Gas Throughput from Gas Distribution Operations in thousands of standard cubic feet (Mscf/year)	395,054,094	460,329,588		in the "Facility Overview" worksheet Excel form, Quantity of natural gas delivered to end users (column 4).
2.3.1	Annual Methane Gas Throughput from Gas Distribution Operations in millions of standard cubic feet (MMscf/year)	375,301.40	437,313.10		
					E <sub>C</sub> _ tonnes CH <sub>4</sub> \ 10 <sup>6</sup> g CH <sub>4</sub> \ g mole CH <sub>4</sub> \ gmol Nat.Gas \ scf gas \ MMscf gas emissions _
2.4	Fugitive Methane Emissions Rate (MMscf of Methane Emissions per MMscf of Methane Throughput)	0.00232	0.001967		$\frac{E_C}{TP_C} = \frac{tonnes \ CH_4}{mMac f \ gas} \times \frac{10^8 \ g \ CH_4}{tonne \ CH_4} \times \frac{g \ mole \ CH_4}{16 \ g \ CH_4} \times \frac{g \ mol \ Nat \ Gas}{0.95 \ gmol \ CH_4} \times \frac{sef \ gas}{1.99 \ gmol \ gas} \times \frac{MMac f \ gas}{10^9 \ sef \ gas} \times \frac{MMac f \ gas}{10^9 \ sef \ gas} = \frac{10^9 \ sef \ gas}{1.99 \ gmol \ gas} \times \frac{MMac f \ gas}{1.99 \ gmol \ gmol \ gmol \ gas} \times \frac{MMac f \ gas}{1.99 \ gmol \ gmol \ gmol \ gas} \times \frac{MMac f \ gas}{1.99 \ gmol \ gm$
∠.⊶	r ugarre measure emissions nace (ministry of measure emissions per ministry of measure miroughput)	0.00232	0.001907		$\frac{\text{MMsef gas emissions}}{\text{MMsef gas throughput}} = \%$



### Gas Company ESG/ Sustainability Quantitative Information

Parent Company: CenterPoint Energy
Operating Company(s): CenterPoint Energy
Business Type(s): Gas distribution

State(s) of Operation: Texas, Minnesota, Arkansas, Louisiana, Mississippi and Oklahoma

Regulatory Environment: Regulated Report Date: Regulated 11/11/2019

.1.1 Pneum .1.2 Blowdo .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	Refer to the "Definitions" column for more information on each metric.  Irral Gas Transmission and Storage  ore Natural Gas Transmission Compression Methane Emissions  natic Device Venting (metric tons/year)  own Vent Stacks (metric tons/year) mission Storage Tanks (metric tons/year)  tack Emissions (metric tons/year)  tagal Compressor Venting (metric tons/year)  ocating Compressor Venting (metric tons/year)  ment leaks from valves, connectors, open ended lines, pressure relief valves, and meters (metric tons/year)	2017 NA	2018 NA	Blowdown emissions and throughputs are not reported to USEPA GHG Reporting under Subpart W for transmission pipeline.	All methane leak sources per 98.232 (e) (1-8), (f)(1-8), and (m) are included for Transmission and Storage. Combustion sources are excluded. CO 2 and N 2 0 are excluded.  Futitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (e) (1-8), CO2 and N2O emissions are excluded from this section.
Onsho .1.1 Pneum .1.2 Blowdon .1.3 Transl1.4 Flare S .1.5 Centrif	ore Natural Gas Transmission and Storage  ore Natural Gas Transmission Compression Methane Emissions  natic Device Venting (metric tons/year)  own Vent Stacks (metric tons/year)  mission Storage Tanks (metric tons/year)  stack Emissions (metric tons/year)  flugal Compressor Venting (metric tons/year)  ocating Compressor Venting (metric tons/year)			Blowdown emissions and throughputs are not reported to USEPA GHG Reporting under Subpart W for transmission	All methane leak sources per 98.232 (e) (1-8), (f)(1-8), and (m) are included for Transmission and Storage. Combustion sources are excluded. CO 2 and N 2 O are excluded.  Fugitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (e) (1-8), CO2 and N2O emissions are excluded from this section.
.1.1 Pneum .1.2 Blowdo .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	ner Natural Gas Transmission Compression Methane Emissions  natic Device Venting (metric tons/year)  own Vent Stacks (metric tons/year)  stiscion Storage Tanks (metric tons/year)  stack Emissions (metric tons/year)  stack Emissions (metric tons/year)  ocating Compressor Venting (metric tons/year)  ocating Compressor Venting (metric tons/year)	NA	NA NA	USEPA GHG Reporting under Subpart W for transmission	Transmission and Storage. Combustion sources are excluded. CO 2 and N 2 O are excluded.  Fugitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (e) (1-8), CO2 and N2O emissions are excluded from this section.
.1.1 Pneum .1.2 Blowdo .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	ner Natural Gas Transmission Compression Methane Emissions  natic Device Venting (metric tons/year)  own Vent Stacks (metric tons/year)  stiscion Storage Tanks (metric tons/year)  stack Emissions (metric tons/year)  stack Emissions (metric tons/year)  ocating Compressor Venting (metric tons/year)  ocating Compressor Venting (metric tons/year)	NA	NA	USEPA GHG Reporting under Subpart W for transmission	Transmission and Storage. Combustion sources are excluded. CO 2 and N 2 O are excluded.  Fugitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (e) (1-8), CO2 and N2O emissions are excluded from this section.
.1.1 Pneum .1.2 Blowdo .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	ner Natural Gas Transmission Compression Methane Emissions  natic Device Venting (metric tons/year)  own Vent Stacks (metric tons/year)  stiscion Storage Tanks (metric tons/year)  stack Emissions (metric tons/year)  stack Emissions (metric tons/year)  ocating Compressor Venting (metric tons/year)  ocating Compressor Venting (metric tons/year)	NA	NA	USEPA GHG Reporting under Subpart W for transmission	Transmission and Storage. Combustion sources are excluded. CO 2 and N 2 O are excluded.  Fugitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (e) (1-8), CO2 and N2O emissions are excluded from this section.
.1.1 Pneum .1.2 Blowde .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	natic Device Venting (metric tons/year) own Vent Stacks (metric tons/year) mission Storage Tanks (metric tons/year) stack Emissions (metric tons/year) tugal Compressor Venting (metric tons/year) coating Compressor Venting (metric tons/year)	NA	NA	USEPA GHG Reporting under Subpart W for transmission	Transmission and Storage. Combustion sources are excluded. CO 2 and N 2 O are excluded.  Fugitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (e) (1-8), CO2 and N2O emissions are excluded from this section.
.1.1 Pneum .1.2 Blowde .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	natic Device Venting (metric tons/year) own Vent Stacks (metric tons/year) mission Storage Tanks (metric tons/year) stack Emissions (metric tons/year) tugal Compressor Venting (metric tons/year) coating Compressor Venting (metric tons/year)	NA	NA	USEPA GHG Reporting under Subpart W for transmission	excluded from this section.
.1.2 Blowde .1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipre	own Vent Stacks (metric tons/year) mission Storage Tanks (metric tons/year) stack Emissions (metric tons/year) fugal Compressor Venting (metric tons/year) ocating Compressor Venting (metric tons/year)				
.1.3 Transn .1.4 Flare S .1.5 Centrif .1.6 Recipro	mission Storage Tanks (metric tons/year) tack Emissions (metric tons/year) (ugal Compressor Venting (metric tons/year) ocating Compressor Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(b)(4)
.1.4 Flare S .1.5 Centrif .1.6 Recipro	stack Emissions (metric tons/year) (ugal Compressor Venting (metric tons/year) ocating Compressor Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(i)(1)(iii)
.1.5 Centrif	fugal Compressor Venting (metric tons/year) ocating Compressor Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(k)(2)(v)
.1.6 Recipro	ocating Compressor Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(n)(11)
					Value reported using calculation in 40 CFR 98 Sub W Section 236(o)(2)(ii)(D)(2)
.1.7 Equipm	ment leaks from valves, connectors, open ended lines, pressure relief valves, and meters (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(p)(2)(ii)(D)(2)
					Value reported using calculation in 40 CFR 98 Sub W Section 236(q)(2)(v)
	Leaks (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(q)(2)(v)
	Fransmission Compression Methane Emissions (metric tons/year)				
	Fransmission Compression Methane Emissions (CO2e/year)				
.4 Total T	Transmission Compression Methane Emissions (MSCF/year)				Density of Methane = 0.0192 kg/ft3 per 40 CFR Sub W EQ. W-36
	ground Natural Gas Storage Methane Emissions	NA	NA	Underground natural gas storage facility is below the EPA reporting threshold.	Fugitive Methane emissions as defined in 40 CFR 98 Sub W Section 232 (f) (1-8), CO2 and N2O emissions are excluded from this section.
.1.1 Pneum	natic Device Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(b)(4)
	Stack Emissions (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(n)(11)
	fugal Compressor Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(o)(2)(ii)(D)(2)
	ocating Compressor Venting (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(p)(2)(ii)(D)(2)
.1.5 Equipn	ment leaks from valves, connectors, open ended lines, pressure relief valves, and meters (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(q)(2)(v)
	Equipment Leaks (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(q)(2)(v)
	ment leaks from valves, connectors, open-ended lines, and pressure relief valves associated with storage wellheads c tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 236(q)(2)(v)
	equipment leaks from components associated with storage wellheads (metric tons/year)				Value reported using calculation in 40 CFR 98 Sub W Section 232(q)(2)(v)
	Storage Compression Methane Emissions (metric tons/year)				Value reported using calculation in 40 cl 11 50 500 W Section 252 (q//2/(V)
	Storage Compression Methane Emissions (CO2e/year)				
	Storage Compression Methane Emissions (MSCF/year)				Density of Methane = 0.0192 kg/ft3 per 40 CFR Sub W EQ. W-36
Onsho	ore Natural Gas Transmission Pipeline Blowdowns				Blowdown vent stacks for onshore transmission pipeline as defined in 40 CFR 98 Sub W Section 232 (m), CO2
.1 Transn	mission Pipeline Blowdown Vent Stacks (metric tons/year)				and N2O emissions are excluded from this section.  Value reported using calculation in 40 CFR 98 Sub W Section 232(i)(3)(ii)
	nission Pipeline Blowdown Vent Stacks (metric tons/year) nission Pipeline Blowdown Vent Stacks (CO2e/year)				value reported using calculation in 40 CFR 98 Sub W Section 232(I)(3)(II)
	nission Pipeline Blowdown Vent Stacks (COZe/year) nission Pipeline Blowdown Vent Stacks (MSCF/year)				
	Non-Sub W Emissions Data				Additional sources required by ONE Future include dehydrator vents, storage station venting transmission
	the state of the s			Delevis and a strength and all	pipeline leaks and storage tank methane.
	Methane Emissions from additional sources not recognized by 40 CFR 98 Subpart W (metric tons/year)	NA		Below reporting threshold	
	Methane Emissions from additional sources not recognized by 40 CFR 98 Subpart W (CO2e/year)		1		
.3 Total N	Methane Emissions from additional sources not recognized by 40 CFR 98 Subpart W (MSCF/year)				
Summ	ary and Metrics				
.1 Total T	Fransmission and Storage Methane Emissions (MMSCF/year)	NA	1	Below reporting threshold	
	al Natural Gas Throughput from Gas Transmission and Storage Operations (MSCF/year)		1		EIA 176 throughput or other reference for other throughput selected
.2.1 Annua	al Methane Gas Throughput from Gas Transmission and Storage Operations (MMSCF/year)		1		Methane content in natural gas equals 95% based on 40 CFR 98 Sub W 233(u)(2)(vii)
.3 Fugitiv	ve Methane Emissions Rate (MMscf of Methane Emissions per MMscf of Methane Throughput)				



### Gas Company ESG/ Sustainability Quantitative Information

Parent Company: CenterPoint Energy
Operating Company(s): CenterPoint Energy
Business Type(s): Gas distribution

State(s) of Operation: Texas, Minnesota, Arkansas, Louisiana, Mississippi and Oklahoma

Regulatory Environment: Regulated Report Date: 11/11/2019

Ref. No.	Refer to the "Definitions" column for more information on each metric.	2017	2018	Comments	Definitions
	Natural Gas Gathering and Boosting				
1	METHANE EMISSIONS				
1.1	Gathering and Boosting Pipelines, Blow Down Volumes, and Emissions	NA		Not applicable	
1.1.1	Total Miles of Gathering Pipeline Operated by gas utility (miles)				
1.1.2	Volume of Gathering Pipeline Blow Down Emissions (scf)				This metric is collected to support calculations under EPA 40 CFR 98, Subpart W.
1.1.4	Gathering Pipeline Blow-Down Emissions outside storage and compression facilities (metric tons CO2e)	NA			
				Not applicable	
2	CO2e COMBUSTION EMISSIONS FOR GATHERING & BOOSTING COMPRESSION				
2.1	CO2e Emissions for Gathering & Boosting Compression Stations (metric tons)				CO2 combustion emissions as reported to EPA under 40 CFR 98, Subpart C, as directed in Subpart W, 98.232(k).
3	CONVENTIONAL COMBUSTION EMISSIONS FROM GATHERING & BOOSTING COMPRESSION				
3.1	Emissions reported for all permitted sources (minor or major)				The number of permitted sources for conventional emissions may not be the same number of sources reporting under the EPA GHG reporting rule. Companies may wish to describe which, or how many, sources are included in the conventional pollutants data and whether the CO2e data reported includes all of these sources.
3.1.1	NOx ( metric tons per year)	NA		Not applicable	
3.1.2	VOC (metric tons per year)	NA		Not applicable	



State(s) of Operation:

## **Electric Company ESG/ Sustainability Quantitative Information**

Parent Company: CenterPoint Energy, Inc.

Operating Company(s): We are a public utility holding company. Our operating subsidiaries own and operate electric transmission and distribution and natural gas distribution facilities,

supply natural gas to commercial and industrial customers and electric and natural gas utilities and own interests in Enable Midstream Partners, LP.

Business Type(s): Our reportable business segments are Electric Transmission & Distribution, Natural Gas Distribution, Energy Services, Midstream Investments and other operations.

Please see our Business section of the 2018 Form 10-K for a map of operations:

http://investors.centerpointenergy.com/static-files/5430e5a1-7f54-46db-bc6b-19df9ce5f0ea

State(s) with RPS Programs: No RPS programs specific to CenterPoint Energy

Regulatory Environment: Both
Report Date: 11/11/2019

Ref. No.	Refer to the 'EEI Definitions' tab for more information on each metric	2017	2018	Comments, Links, Additional Information, and Notes
	Portfolio			
1	Owned Nameplate Generation Capacity at end of year (MW)			
1.1	Coal			Please see our 2018 Corporate Responsibility Report
1.2	Natural Gas			http://investors.centerpointenergy.com/static-files/82c57a89-1fc3-43af-ac9e-9cabfb21f070
1.3	Nuclear	Neither Hous		
1.4	Petroleum	nor any sul	•	
1.5	Total Renewable Energy Resources	CenterPoint E		
1.5.1	Biomass/Biogas	sales of elect		
1.5.2	Geothermal	owns or op		
1.5.3	Hydroelectric	electric ge	•	
1.5.4	Solar	facilities thro		
1.5.5	Wind		ŭ	
1.6	Other			
_	N. C. V. C. V. L. (SWIII)			
2	Net Generation for the data year (MWh)  Coal			
2.1	Natural Gas			
2.2	Nuclear			
2.3	Petroleum			
2.4				
2.5	Total Renewable Energy Resources  Biomass/Biogas			
2.5.1	Geothermal			
2.5.2				
2.5.3	Hydroelectric			
2.5.4	Solar			
2.5.5	Wind			
2.6	Other			
3	Investing in the Future: Capital Expenditures, Energy Efficiency (EE), and Smart Meters			
3.1	Total Annual Capital Expenditures (nominal dollars)	\$ 924,000,000	\$ 952,000,000	Please see our 2018 annual report
3.2	Incremental Annual Electricity Savings from EE Measures (MWh)	183,439	162,439.61	http://investors.centerpointenergy.com/static-files/e315d599-1d8a-46e6-b16f-47411ed36a60
3.3	Incremental Annual Investment in Electric EE Programs (nominal dollars)	31,984,467	31,133,805	
3.4	Percent of Total Electric Customers with Smart Meters (at end of year)	98.8%	98.8%	
4	Retail Electric Customer Count (at end of year)	2,444,299	2,485,370	
4.1	Commercial	278,179	285,093	
4.2	Industrial	2,047	2,052	
4.2	Residential	2,164,073	2,198,225	
4.3		2,20.,0.5	2,230,223	



Business Type(s):

# **Electric Company ESG/ Sustainability Quantitative Information**

Parent Company: CenterPoint Energy, Inc.

Operating Company(s): We are a public utility holding company. Our operating subsidiaries own and operate electric transmission and distribution and natural gas distribution facilities,

supply natural gas to commercial and industrial customers and electric and natural gas utilities and own interests in Enable Midstream Partners, LP.

Our reportable business segments are Electric Transmission & Distribution, Natural Gas Distribution, Energy Services, Midstream Investments and other operations.

State(s) of Operation: Please see our Business section of the 2018 Form 10–K for a map of operations:

http://investors.centerpointenergy.com/static-files/5430e5a1-7f54-46db-bc6b-19df9ce5f0ea

State(s) with RPS Programs: No RPS programs specific to CenterPoint Energy

Regulatory Environment: Both
Report Date: 11/11/2019

Ref. No.	Refer to the 'EEI Definitions' tab for more information on each metric	2017	2018	Comments, Links, Additional Information, and Notes
	Emissions			
5	GHG Emissions: Carbon Dioxide (CO2) and Carbon Dioxide Equivalent (CO2e)			
	Note: The alternatives available below are intended to provide flexibility in reporting GHG emissions, and should be used to the extent appropriate for each company.			CenterPoint Energy has made investments and implemented controls to reduce greenhouse gas (GHG) emissions from our operations, while also deploying new technologies to increase efficiency for the company and our customers. GHG emissions are generated from the company's natural gas distribution and storage business and, to a lesser extent, from the electric transmission and distribution business, as well as fleet operations. During 2018, CenterPoint Energy did not generate electricity, nor did we own or operate natural gas production facilities.
5.1	Owned Generation (1) (2) (3)			
5.1.1	Carbon Dioxide (CO2)			
5.1.1.1	Total Owned Generation CO2 Emissions (MT)			
5.1.1.2	Total Owned Generation CO2 Emissions Intensity (MT/Net MWh)			
5.1.2	Carbon Dioxide Equivalent (CO2e)			
5.1.2.1	Total Owned Generation CO2e Emissions (MT)			
5.1.2.2	Total Owned Generation CO2e Emissions Intensity (MT/Net MWh)			
5.2 5.2.1 5.2.1.1 5.2.1.2 5.2.2 5.2.2.1 5.2.2.2 5.3 5.3.1 5.3.1.1 5.3.1.2 5.3.2 5.3.2.1	Purchased Power (4) Carbon Dioxide (CO2) Total Purchased Generation CO2 Emissions (MT) Total Purchased Generation CO2 Emissions Intensity (MT/Net MWh) Carbon Dioxide Equivalent (CO2e) Total Purchased Generation CO2e Emissions (MT) Total Purchased Generation CO2e Emissions Intensity (MT/Net MWh)  Owned Generation + Purchased Power Carbon Dioxide (CO2) Total Owned + Purchased Generation CO2 Emissions (MT) Total Owned + Purchased Generation CO2 Emissions Intensity (MT/Net MWh) Carbon Dioxide Equivalent (CO2e) Total Owned + Purchased Generation CO2e Emissions (MT) Total Owned + Purchased Generation CO2e Emissions (MT) Total Owned + Purchased Generation CO2e Emissions Intensity (MT/Net MWh)	Neither Hous nor any sub CenterPoint E direct retail o sales of electr owned or op electric ge facilities throu	osidiary of inergy made or wholesale ric energy or perated any enerating	
5.4	Non-Generation CO2e Emissions			
5.4.1	Fugitive CO2e emissions of sulfur hexafluoride (MT) (5)	12,390	1,053	
5.4.2	Fugitive CO2e emissions from natural gas distribution (MT) (6)	418,462	413,382	



## **Electric Company ESG/ Sustainability Quantitative Information**

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Business Type(s): Our reportable business segments are Electric Transmission & Distribution, Natural Gas Distribution, Energy Services, Midstream Investments and other operations. State(s) of Operation:

Please see our Business section of the 2018 Form 10-K for a map of operations:

http://investors.centerpointenergy.com/static-files/5430e5a1-7f54-46db-bc6b-19df9ce5f0ea

State(s) with RPS Programs: No RPS programs specific to CenterPoint Energy

Regulatory Environment: Both 11/11/2019 Report Date:

Ref. No.	Refer to the 'EEI Definitions' tab for more information on each metric	2017	2018	Comments, Links, Additional Information, and Notes
6	Nitrogen Oxide (NOx), Sulfur Dioxide (SO2), Mercury (Hg)			
5.1	Generation basis for calculation (7)			
6.2	Nitrogen Oxide (NOx)			
5.2.1	Total NOx Emissions (MT)		uston Electric	
6.2.2	Total NOx Emissions Intensity (MT/Net MWh)	CenterPoint	ubsidiary of Energy made	
6.3	Sulfur Dioxide (SO2)		or wholesale tric energy or	
6.3.1	Total SO2 Emissions (MT)		perated any	
6.3.2	Total SO2 Emissions Intensity (MT/Net MWh)	electric g	generating oughout 2018	
6.4	Mercury (Hg)	.ucinties till	and and and	
6.4.1	Total Hg Emissions (kg)			
6.4.2	Total Hg Emissions Intensity (kg/Net MWh)			
	Resources			
7	Human Resources			
7.1	Total Number of Employees	7,977	7,977	
7.2	Total Number on Board of Directors/Trustees	10	10	
7.3	Total Women on Board of Directors/Trustees	2	2	
7.4	Total Minorities on Board of Directors/Trustees	2	2	
7.5	Employee Safety Metrics			
7.5.1	Recordable Incident Rate	1.01	1.20	
7.5.2	Lost-time Case Rate	0.45	0.50	
7.5.3	Days Away, Restricted, and Transfer (DART) Rate	0.56	0.75	
7.5.4	Work-related Fatalities	0.00	0.00	
8	Fresh Water Resources			
8.1	Water Withdrawals - Consumptive (Billions of Liters/Net MWh)			CenterPoint Energy maintains an environmental policy and procedures, and we have a department dedicated t
8.2	Water Withdrawals - Non-Consumptive (Billions of Liters/Net MWh)			our environmental and corporate responsibility efforts. CenterPoint Energy takes care not to affect water bodi during construction of facilities. Prior to construction, we work collaboratively with regulatory agencies and other stakeholders to assess potential impacts and uses technologies to minimize disturbance to water resources during construction.
9	Waste Products			
9.1	Amount of Hazardous Waste Manifested for Disposal (hazardous and regulated waste)	4680	5102	
9.2	Percent of Coal Combustion Products Beneficially Used	NA	NA	