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FOR GROWTH

Philadelphia Securities Association June 5, 2019



Forward Looking Statements and Other Disclosures

<u>Safe Harbor Statement</u>: Some of the Statements in this document concerning future Company performance will be forward-looking within the meanings of the securities laws. Actual results may materially differ from those discussed in these forward-looking statements, and you should refer to the additional information contained in Chesapeake Utilities Corporation's 2018 Annual Report on Form 10-K filed with the SEC and our other SEC filings concerning factors that could cause those results to be different than contemplated in today's discussion.

REG G Disclosure: Today's discussion includes certain non-GAAP financial measures as defined under SEC Regulation G. Although non-GAAP measures are not intended to replace the GAAP measures for evaluation of Chesapeake's performance, Chesapeake believes that the portions of the presentation, which include certain non-GAAP financial measures, provide a helpful comparison for an investor's evaluation purposes.

<u>Gross Margin (non-GAAP measure)</u>: Gross Margin is determined by deducting the cost of sales from operating revenue. Cost of sales includes the purchased fuel cost for natural gas, electric and propane distribution operations and the cost of labor spent on different revenue-producing activities and excludes depreciation, amortization and accretion. Other companies may calculate gross margin in a different manner.

Adjusted EPS (non-GAAP measure): Diluted Earnings per share excluding the impact of certain significant new non-cash items, including, but not limited to, the following: the impact of unrealized mark-to-market changes and one-time charges, such as severance charges. The Company calculates "adjusted earnings" by adjusting reported (GAAP) earnings to exclude the impact of certain significant non-cash items, including the impact of unrealized MTM gains (losses), one-time charges such as severance charges, and any prior year tax savings retained by our regulated businesses as a result of current year regulatory authorizations.







Business Overview

Current and Future Growth Opportunities

Chesapeake Utilities' Energy Delivery Systems

Natural Gas Transmission

Delaware, Maryland, Pennsylvania, Florida, Ohio

Natural Gas Distribution

Delaware, Maryland, Florida

Electric Distribution

Florida

Propane Distribution and AutoGas

Delaware, Maryland, Pennsylvania, Virginia, Florida

Mobile CNG Temporary Services and Combined Heat & Power

Florida and Southeastern United States

Natural Gas Marketing

Delaware, Maryland, Florida and Pennsylvania

* Percentages of Identifiable Assets as of 12/31/18







Regulated Energy

Unregulated Energy

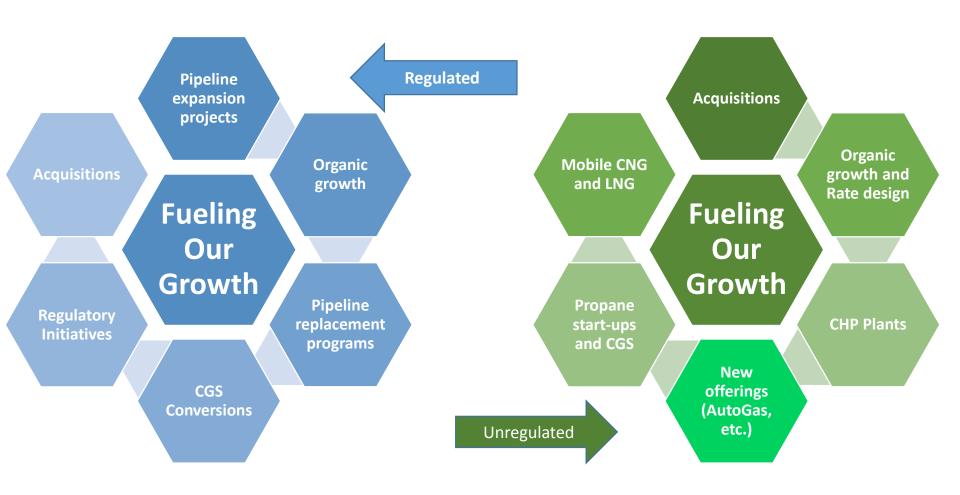
21%*

79%*





Energy Delivery Growth Drivers







Eastern Shore Natural Gas Transmission Pipeline Infrastructure

	KEY FACTS
Miles of Pipeline	457
Delivery Points	96 Delivery Points within 16 Delivery Point Areas
Compression	17,745 hp at 3 sites
Daleville, PA	4 units, totaling 6,880 hp
Delaware City, DE	6 units totaling 7,890 hp
Bridgeville, DE	3 units totaling 2,975 hp
Interconnects	4 Interconnects with 3 Upstream Pipelines
Honey Brook, PA	Texas Eastern Transmission
Parkesburg, PA & Hockessin, DE	Transcontinental Gas Pipeline Co.
Daleville, PA	Columbia Gas Transmission, LLC



Total FT System Capacity Currently: 300,000 dts/day

Eastern Shore 2017 System Expansion project substantially completed in 2018

- **Investment Amount \$117 million**
- Annual Margin \$16.2 million in 2019 (\$15.8 million each year thereafter)

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Del-Mar Energy Pathway Project Under Development Strategic Growth Initiative

Maximize Organic Growth in Existing Geographic Footprint

 The proposed facilities associated with the Project will provide the transportation capacity needed to serve DE Division, MD Division and Sandpiper Energy's projected organic customer growth

Expand into New Geographic Areas

- East Sussex County projected to be DNG's highest growth territory over the next few years
- Somerset County piped natural gas available to the county for the first time in history

Develop Additional Growth Across Business Units

 Chesapeake's distribution divisions are participating in the Project; with piped natural gas available in Somerset County for the first time; Chesapeake has the opportunity to capture growth in that area and obtain franchise agreements

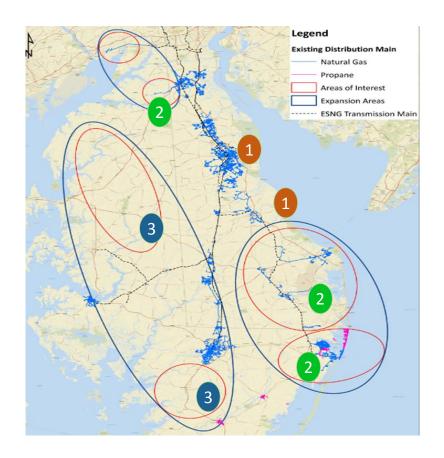
Public Perception

 ESNG and Chesapeake have been discussing natural gas availability with Somerset County for a few years - with the pipeline extension into Somerset County, this is now a real and executable project.



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Delmarva Natural Gas Distribution Organic Growth and Expansion



Legacy

 Organic growth focused on Kent/New Castle Counties, DE

Present

- Growth into eastern Sussex County, DE and Cecil County, MD
- Conversion of existing propane customers in Worcester County, MD

Future

- Continued expansion in growth areas of our service territory
- Looking for expansion opportunities in other areas of the Peninsula





Sandpiper Energy Customer Conversions from Propane to Natural Gas

- Approximately 8,500 customers have been converted (Berlin, West Ocean City, Ocean Pines, and Ocean City).
- A bay crossing from West Ocean City to Ocean City completed in 2017
- Conversions in Ocean City continue during the months of September - May
- Conversions in Ocean Pines happen year round



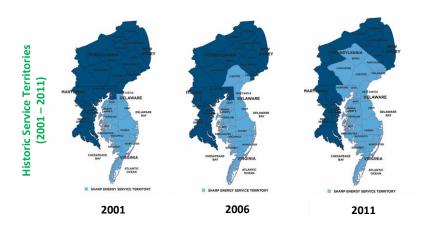
--- line = natural gas main

--- line = propane main

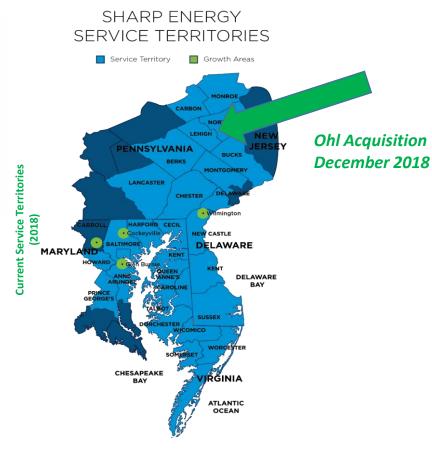




Sharp Energy Growth Story and Geographic Focus



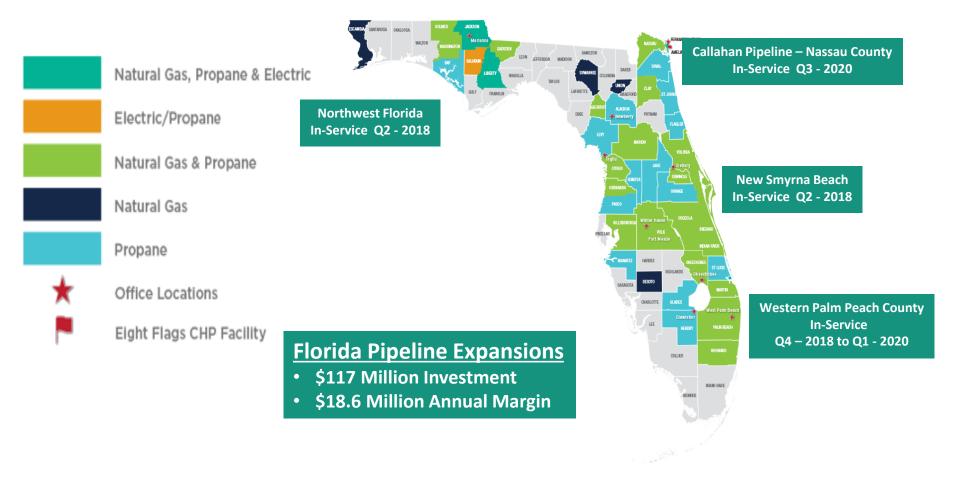
- Sharp continues to grow organically within existing territories as well as expand geographically, with a focus on markets on the western shore of MD (Anne Arundel County and Baltimore County) and Wilmington, DE (AutoGas and commercial focus)
- Expanding into Carroll County to support AutoGas and new home builder opportunities in the surrounding counties
- Added significantly to our customer base in PA with the Ohl acquisition







Florida Business Unit Profile



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Marlin Gas Services Significant Growth Potential



Mobile Compressed Natural Gas Delivery Solutions.

- Emergency response for pipeline and gas distribution systems
- Temporary service for planned maintenance or system upgrade outages
- Virtual pipeline delivery
- Transport of RNG from landfills or biogas producers to pipelines, vehicle fueling stations, end-users
- Deliveries for gas quality requirements and peaking services



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Marlin Gas Services Q1 Results and 2019 Forecast

1st Quarter Results

- Growth is above proforma target
- 2019 forecast margin (\$5.1M) exceeds budget
- Obtained additional trucks, trailers, and off load regulators to meet expected demand





Growth Forecast

- 2020 Margins expected to be >\$6.0M
- Additional trailers and compressors on order
- Offload regulators are being constructed
- Further territorial expansion into the Southeast, Mid-Atlantic, and Gulf Coast regions
- Negotiating utilization of CNG station in Delmarva
- Two additional CNG stations planned
- Probable expansion into LNG transportation

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Major Projects and Initiatives Increasing Shareholder Value by Continuously Seeking and Developing Projects and Initiatives

	Gross Margin for the Period						
	Three N	Nonths					
	End	led	Υe	ear Ended	Estin	nated	l for
Project/Initiative		h 31,	Dec	cember 31,	Fiscal		
in thousands	2019	2018		2018	2019		2020
Florida GRIP	\$ 3,565	\$ 3,342	\$	13,323	\$ 14,204	\$	15,565
2017 Eastern Shore System Expansion Project - including interim services	4,800	2,263		9,238	16,183		15,799
Tax benefit retained by certain Florida entities	2,115	-		-	3,199		1,879
Northwest Florida Expansion	1,307	-		3,485	6,500		6,500
Western Palm Beach Expansion	161	-		54	605		4,711
Marlin	2,329	-		110	5,100		6,000
Ohl propane acquisition (rolled into Sharp Energy)	476	-		-	1,200		1,236
Del-Mar Energy Pathway Project - including interim services	165	-		-	725		3,039
Callahan Pipeline - Nassau County, Florida`				-	-		2,250
Total	\$ 14,918	\$ 5,605	\$	26,210	\$47,716	\$	56,979
				<u> </u>		تے	
Change	\$ 9,313				\$21,506	\$	9,263





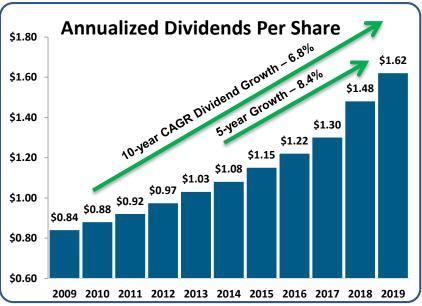


Financial Update

Our Commitment to Financial Discipline and Shareholder Value

Earnings and DividendsTwelve Years of Superior Growth



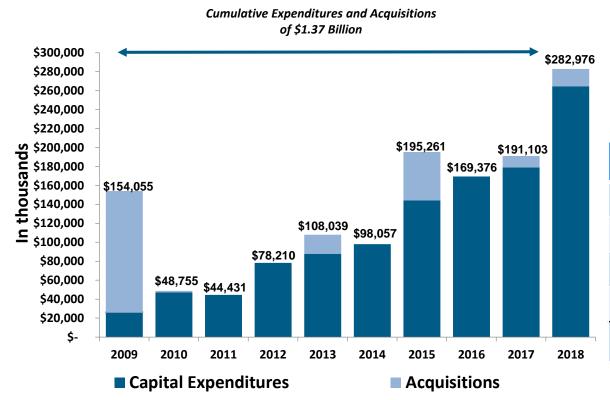


*Adjusted Non-GAAP EPS of \$2.89 excludes TCJA Impact

We have generated strong earnings growth, which has enabled us to grow our recent dividends faster than our peers.



Continuing to Build for the Future Capital Expenditures



We have invested \$1.37 billion in capital expenditures from 2009 to 2018 (ten year period) which has propelled our growth.

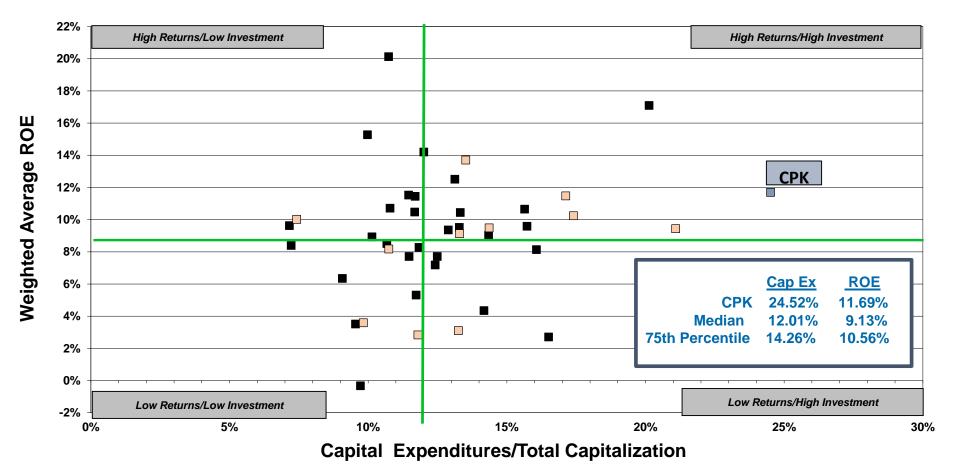
\$ in thousands	2019 Forecasted Capital Expenditures
\$66,787	Natural Gas Transmission
70,092	Natural Gas and Electric Distribution
21,631	Unregulated Energy
9,705	Corporate / Other
<u>\$168,215</u>	Total Forecasted Capital Expenditures





Capital Projects – High Return / High Investment

Peer ROE vs. Capital Expenditures (January 2016 - December 2018)









Looking Forward

Chesapeake Utilities Commitment Sustainability and ESG

CNG Vehicle Fuel



Why CNG-Powered Vehicles vs. Vehicles Using Gasoline or Diesel?

85%

30%

lower NOx emissions

reduced Greenhouse Gas Emissions

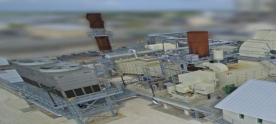
30%-40%

lower CO2 emissions

HESAPEAKE

FUELED BY CLEAN, SAFE, DOMESTIC NATURAL GAS





Marlin Gas Services

Eight Flags Combined Heat and Power Plant



2018 Air Quality Awareness Champion



Green Globes Certificate Energy Lane Facility



Sharp AutoGas

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Corporate Culture

Combination of Strategic Focus, Engaged Employees and Innovation





2018 Best North American Utility for Corporate Governance



Employee-Centric

Seven years in row being recognized as a <u>Top Workplace</u>





Connecting with our Customers and Communities

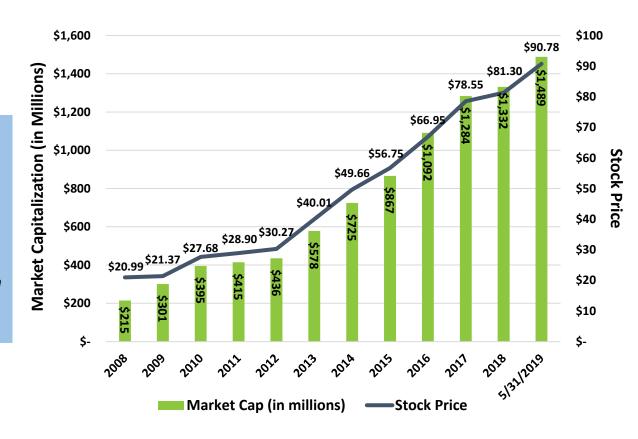
- Chesapeake Utilities recognizes that customers expect safe, efficient and reliable service, as well as enhanced business connection options, more convenience and and modern solutions.
- In 2018 Chesapeake employees volunteered over 3,900 hours making personal connections and having a significant impact where we live, work and serve.



Market Capitalization Increased Performance is Driving Increased Value

19% Annual Growth In Market Capitalization

Market Capitalization has doubled in less than five years



Current Market
Capitalization of
\$1.489 billion

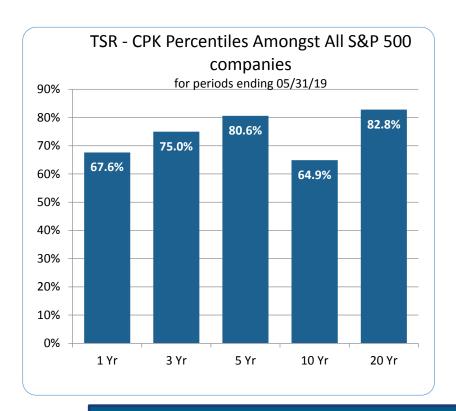
CPK Stock Price of \$90.78 per share as of May 31, 2019

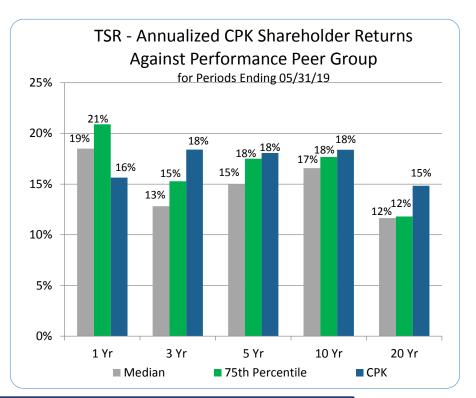
\$10,000 invested in CPK as of January 1, 2014 would have a value of \$25,184 with dividends reinvested through May 31, 2019





Total Shareholder Return (TSR) Comparison to Broader Market – S&P 500 Companies and Peer Group Comparison





Chesapeake is driven to increase shareholder value....

Our compound annual return has exceeded 15% for all periods shown through May 31, 2019. Chesapeake exceeded the peer group 75th percentile over the long term.

Source: Bloomberg

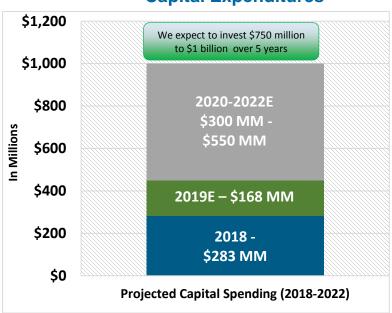




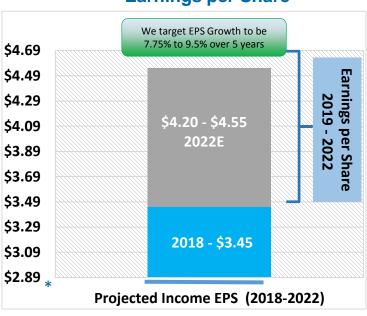
Chesapeake Utilities Corporation

Expect Growth Well Above Industry Average

Capital Expenditures



Earnings per Share



^{* 2017} Adjusted Non-GAAP EPS of \$2.89 (Excludes TCJA)

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Investment Performance

Strong Foundation

Superior Performance

Energized Engaged Employees

Fositioned for Continued Growth

- \$1.7 billion in assets 79% regulated and 21% in unregulated complementary businesses
- Strong balance sheet and high retention rate for reinvestment
- \$1.5 billion market capitalization
- Focused on safety, reliability and customer service
- Commitment to Sustainability and ESG
- CAGR in EPS of 8.8% (5 years) and 10.1% (10 years)
- Total shareholder return of 15% or higher for all periods through 5/31/19
- 5 Year dividend growth of 8.4% (9.5% increase in 2019)
- Proven ability to identify profitable growth opportunities
- \$283 M in capital spending for 2018
- \$168M plus in capital spending budgeted for 2019
- \$750M to \$1 billion in targeted spending (2018-2022)
- 7.75% to 9.50% CAGR target for Earnings per Share (2018-2022)

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Appendix

Reconciliation of GAAP to Adjusted Earnings First Quarter 2019

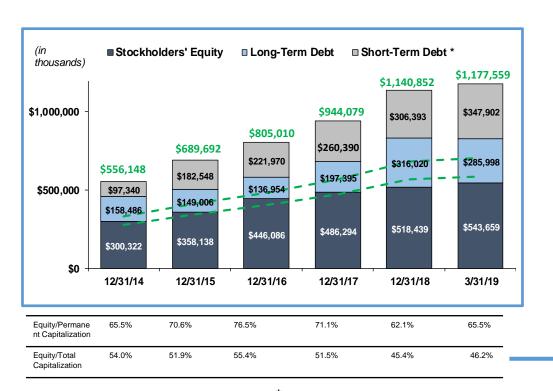
For the Three Months Ended March 31,		2019			2018				Growth		
(in thousands except per share data)	Net Income			EPS		Net Income		EPS	Net Income	EPS	
Adjusted (Non-GAAP) Earnings	\$	27,754	\$	1.68	\$	22,847	\$	1.40	21.5%	20.0%	
Change in unrealized mark-to market ("MTM") activity		(80)		-		4,008		0.24			
2018 portion of the retained tax savings for certain Florida natural gas distibution operations associated											
with the TCJA income tax rate		990	_	0.06							
Reported (GAAP) Earnings	\$	28,664	\$	1.74	<u>\$</u>	26,855	\$	1.64	6.7%	6.1%	

2019 is off to a great start (whether measured from a GAAP or non-GAAP basis)





Capital Capacity Has Supported Our Growth Total Capitalization has More Than Doubled in Five Years



^{*} Short-term debt includes current portion of long-tem debt

- During 2019, we will fund a committed \$100 million note due in 2039 at 3.98%.
- We expect to refinance with permanent capital the \$60 million intermediate term notes due in 2020 – which are currently included in current portion of long-term debt.
- We are reviewing our capital structure and financing plans for debt and equity in conjunction with the timing of our capital spending and inservice dates for growth projects.
- We expect to migrate back closer to our target structure as we move through the latter part of this year and into 2020.

Excluding \$60 MM 2020 Term Notes

Equity to Total Capitalization equals 49% Target Equity to Total Capitalization Ratio of 50% - 60%

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Significant Regulatory Initiatives Recent Developments and Currently Planned Filings

Florida - FPU	
TCJA – Natural Gas (non-GRIP) (CFG and FPU)	Company retains benefit: \$1.3MM reserve reversal in Q1; annual benefit = \$1.9MM
TCJA – Natural Gas (GRIP)	Customer rates were adjusted through annual rate mechanisms with the ADIT regulatory liability to also be an annual rate adjustment
TCJA – Electric	Return tax savings to customers through lower fuel costs and storm reserve recovery
Electric Storm Reserve	In March 2019 Florida PSC approved recovery of \$428,000 incurred costs and \$1.5MM for storm reserve replenishment to be collected in rates from April 2019 – March 2021
Hurricane Michael Response	We plan to file for cost recovery some time during the second/third quarter of 2019
Delaware- DNG	
TCJA	Customer rates adjusted March 2019; customer credits to be issued in 2 nd quarter 2019
Weather Normalization	Filed in January 2019; under review with a decision expected by December 2019
FERC - ESNG	
Del Mar Energy Pathway Project	Environmental assessment issued; final approval by FERC expected by the third quarter 2019

Chesapeake's Business Units approach their Regulatory Proceedings with innovative solutions and initiatives.

Note: Maryland PSC and FERC finalized TCJA treatment in 2018

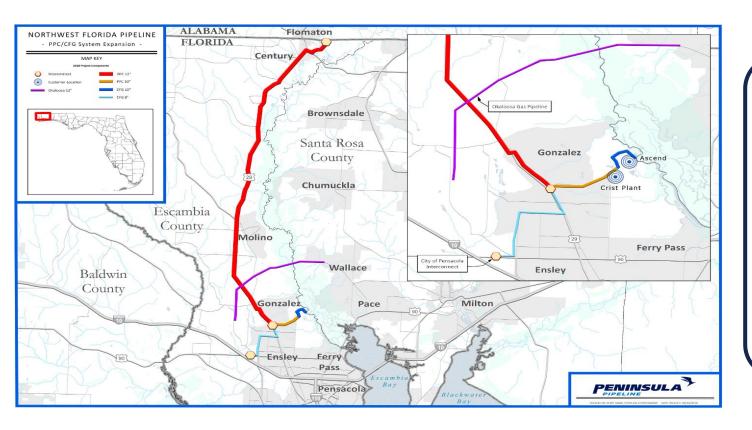
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Peninsula Pipeline Northwest Florida Expansion

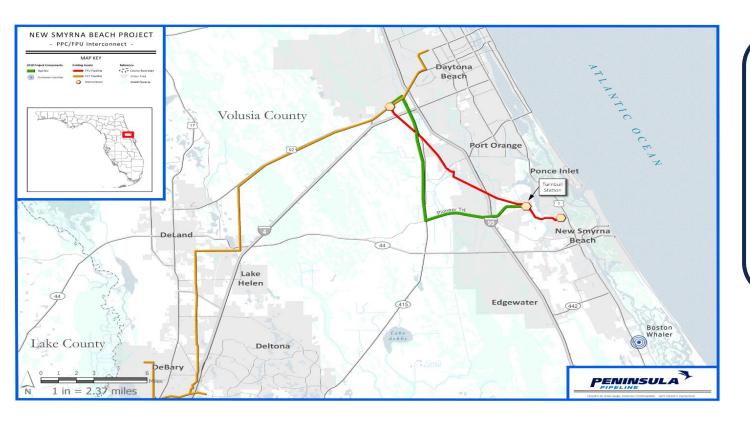


- PPC 12" transmission project to serve CFG Escambia County, Florida expansion.
- Anchor loads: City of Pensacola and Ascend Performance Materials.
- 115,500 dt/day capacity.; 105,500 dt/day under contract.
- \$44.3M total capital.
- \$6.5M annual margin.
- 16% IRR.
- In-service Q2 -2018





Peninsula Pipeline New Smyrna Beach Pipeline

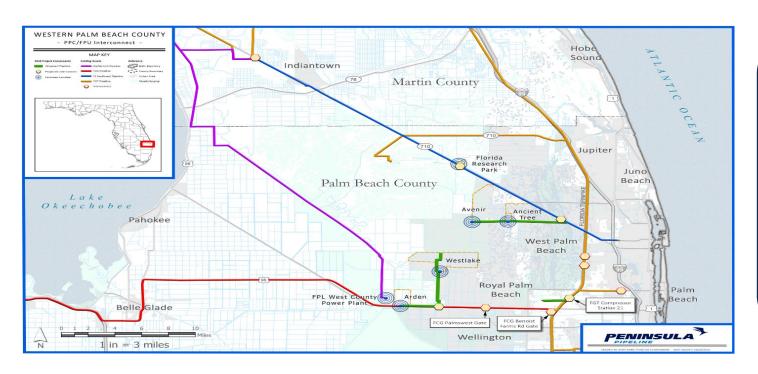


- PPC project to serve FPU.
- Increased pressure and volume for FPU growing distribution system.
- Resolved a pipeline integrity issue with former FGT lateral acquired by FPU in 2011.
- \$9M investment.
- \$1.4M annual margin.
- In-service Q4 2018





Peninsula Pipeline Western Palm Beach County Expansion



- Four PPC projects to serve FPU distribution expansions in PBC.
- Resolves a pipeline integrity issue with former FGT lateral acquired by FPU in 2011.
- \$30M total investment.
- \$4.7M annual margin.
- Fully In-service Q1 - 2020

Western Palm Beach County expansion partially in-service in December 2018

- Projects /Phases include Belvedere, Westlake/Arden, Avenir and Research Park
- Fully in-service 2020 with annual margin of \$4.7 million





Callahan Pipeline – PPC Expansion Project Nassau County, Florida

Project Overview

- Joint intrastate transmission project between Peninsula Pipeline Company and Seacoast Gas Transmission (an EMERA Affiliate) in Nassau County, Florida.
- Investment and ownership would be split 50/50.
- Peninsula Pipeline will operate the pipeline.
- Interconnects to the SONAT interstate system in western Nassau County and terminates into the existing Peninsula Pipeline – Peoples Gas jointly-owned pipeline.
- Current gas flow from Duval County north into Nassau County would be reversed.
- The new pipeline would serve growing demand in both Nassau and Duval counties.

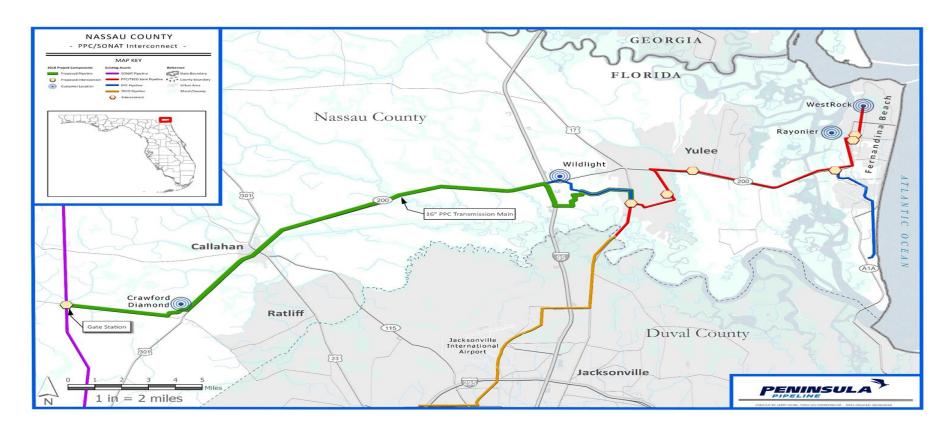
Project Description

- 26 mile, 16" pipeline
- Initial capacity: 148,248 dt/day
- SONAT pipeline operates up to 1,200 psig; potential opportunity for future pressure and capacity increase.
- Majority of the pipeline is in public right-of-way. Three sections require easements, across FPL, WestRock, and Rayonier property. The Rayonier easement avoids the existing roadway construction on SR 200.
- Peninsula Pipeline investment totals \$34M.
- Annual margin \$6.0M.
- In-service Q3 2020.





Callahan Pipeline Nassau County, Florida









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