### UNITED STATES SECURITIES AND EXCHANGE COMMISSION

WASHINGTON, D.C. 20549

#### FORM 8-K

#### CURRENT REPORT Pursuant to Section 13 or 15(d) of the Securities Exchange Act of 1934

Date of Report (Date of Earliest Event Reported): May 18, 2021

### **Chesapeake Utilities Corporation**

(Exact name of registrant as specified in its charter)

Delaware (State or other jurisdiction of incorporation) 001-11590 (Commission File Number) 51-0064146 (I.R.S. Employer Identification No.)

19904

(Zip Code)

909 Silver Lake Boulevard, Dover, Delaware (Address of principal executive offices)

Registrant's telephone number, including area code: 302. 734.6799

Not Applicable

Former name or former address, if changed since last report

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions:

□ Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)

□ Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)

Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))

Dere-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company  $\Box$ 

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.  $\Box$ 

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

Title of each class	Trading Symbol(s)	Name of each exchange on which registered
Common Stock - par value per share \$0.4867	СРК	New York Stock Exchange, Inc.

#### Item 7.01 Regulation FD Disclosure.

On May 19 and 20, 2021, management from Chesapeake Utilities Corporation (the "Company") will be meeting virtually with investors, analysts, and other members of the financial community during the 2021 AGA Virtual Financial Forum. The Company will also be making a formal presentation to these constituents on May 19, 2021. The Company's investor presentation includes certain forward-looking information. A copy of this investor presentation material is attached to this Current Report on Form 8-K (this "Report") as Exhibit 99.1. The investor presentation material is also available in the "Investors" section of the Company's website (www.chpk.com).

The information contained in this Item 7.01 and in Exhibit 99.1 attached to this Report is being furnished and shall not be deemed filed for purposes of Section 18 of the Securities Exchange Act of 1934, as amended, or otherwise subject to the liabilities of such section. Furthermore, such information shall not be deemed to be incorporated by reference into any registration statement or other document filed pursuant to the Securities Act of 1933, as amended.

#### Item 9.01 Financial Statements an Exhibits.

Exhibit <u>Numbers</u>	Description
99.1	2021 AGA Financial Forum Presentation
104	Cover Page Interactive Data File (embedded within the Inline XBRL document)

#### SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Chesapeake Utilities Corporation

May 18, 2021

 By:
 /s/ Beth W. Cooper

 Name:
 Beth W. Cooper

 Title:
 Executive Vice President and Chief Financial Officer

Standing Strong. Embracing Change. Shaping Our Future.

# **AGA Financial Forum**

May 19-20, 2021



## Presenters



#### Jeff Householder President & CEO



Beth Cooper Executive Vice President, CFO and Asst. Secretary



Go Paperless! Please <u>do not</u> print this document. Receiving this document electronically reduces greenhouse gas emissions (GHG). Each page not printed avoids 15 grams of CO<sub>2</sub>.



Jim Moriarty Executive Vice President, General Counsel, Corporate Secretary and Chief Policy and Risk Officer



### **Forward Looking Statements and Other Disclosures**

#### Safe Harbor Statement

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. You should refer to the additional information contained in Chesapeake Utilities' Annual Report on Form 10-K for the year ended December 31, 2020 filed with the SEC and other SEC filings concerning factors that could cause those results to be different than contemplated in today's discussion.

#### **Reg D Disclosure**

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

#### Gross Margin (Non-GAAP Measure)

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.

#### COVID-19 Impact

At this time, we cannot fully quantify the future impact that the Coronavirus Disease 2019 ("COVID-19") will have on the economy, and more particularly, on Chesapeake Utilities Corporation. The earnings and capital estimates we have included herein do not reflect any future estimates of the potential impact. The Company has established regulatory assets totaling \$1.6 million associated with the net incremental expense impacts, as authorized by the Delaware and Maryland PSCs, and initially provided by the Florida PSC. We are continuing to review the various expense impacts associated with COVID-19 and will adjust these estimates, as necessary, in the future.

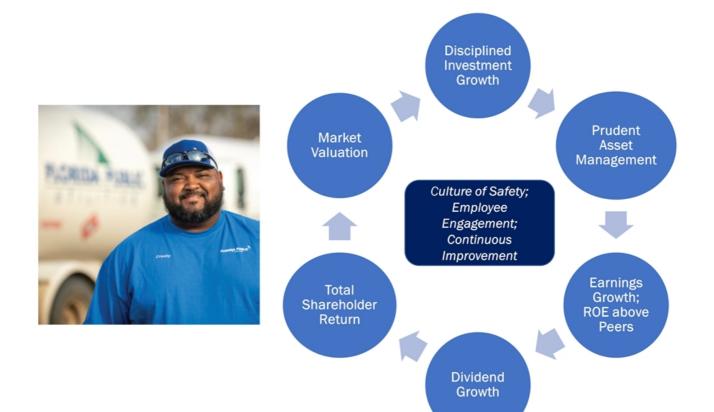


# Looking Back.....

We have generated a strong track record of growth, whether measured over the near term or longer term.							
Strong utility foundation with above average industry growth rate driven by customer demand	Capital investments of \$1.7 Billion since 2009	Top Quartile 16%+ Total Shareholder Returns					
Successful unregulated energy portfolio that complements our utility foundation	14 years consecutive earnings growth	Dividend Payments: 60 years; past 14 years with increases. Five year annual average growth of 9.5%					
Strong balance sheet; proven project development capabilities; well positioned for continued growth in a sustainable energy environment	15 years ROE 11% plus	Market Capitalization growth More than quadrupled over the last 10 years					

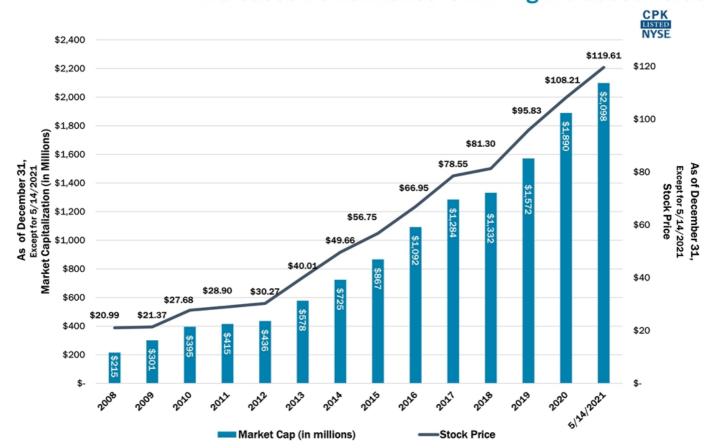


### Consistently Delivered Strong Performance. Focused on Keeping Our Track Record Going.



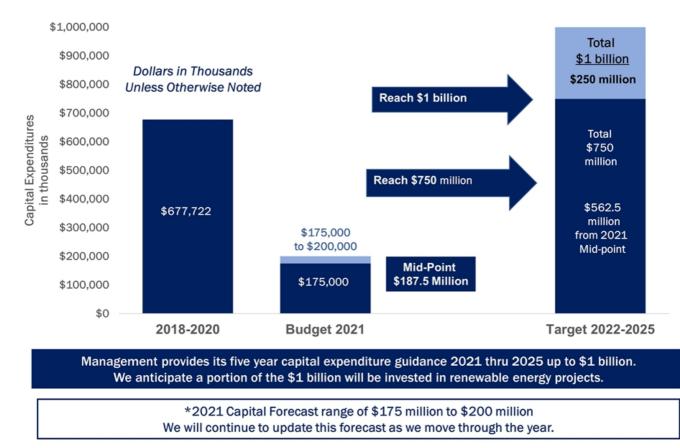


Market Capitalization Increased Performance is Driving Increased Value





### Capital Investment Guidance Continued Record Investment in Our Business Growth





## **Strategic Growth Initiatives**

#### **Organic Growth**

Optimize the earnings potential in our existing businesses through organic growth and business transformation.

#### Gas Transmission

Pursue intrastate and interstate gas transmission projects in selected markets.

#### Propane

Expand the propane wholesale, retail and AutoGas businesses in the Mid-Atlantic and Southeast.



#### **Marlin Gas Services**

Expand Marlin virtual pipeline and product transport business (CNG, LNG, RNG, Hydrogen, Co2).



#### Sustainable Investments

- Renewable Natural Gas from waste sources
- CNG/RNG vehicle fuels
- Renewable power generation associated with RNG
- Hydrogen production

We see a long runway ahead for continued growth in our core natural gas, propane and electric delivery businesses. Our attention is focused on lowering carbon emissions in our internal operations, and working with our contractors, suppliers and customers to reduce their carbon impacts.

There is great opportunity for us to build a solid portfolio of sustainable energy investments.



### **Significant Initiatives Underway**



DELMARVA AND FLORIDA ORGANIC GROWTH AND PIPELINE EXPANSIONS



SAFETY TOWN STATE OF THE ART TRAINING CENTER



COMMUNITY GAS SYSTEM CONVERSIONS CUSTOMER GROWTH, AUTOGAS, ACQUISITIONS



INFRASTRUCTURE INVESTMENT





DISTRIBUTION SYSTEM IMPROVEMENT PROJECTS

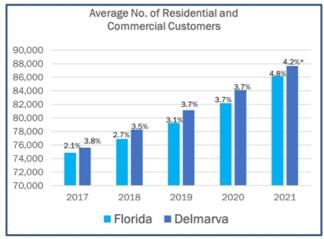


RNG COLLABORATIONS

MARLIN TRANSPORT (VIRTUAL PIPELINE)

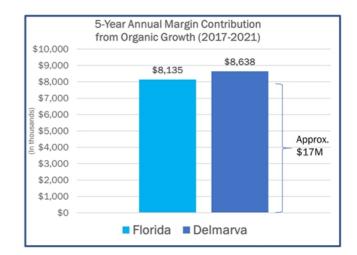


### Natural Gas Distribution Growth Above Average Customer Growth Driving Significant Margin



\*Excludes 6,867 residential and commercial customers added in conjunction with the Elkton Gas acquisition in 2020.









# Key Expansion Projects Pipeline Growth and Margin Contribution

Project	Capital Investment	Fully In-Service	Annual Gross Margin Estimate					
West Palm Beach County	\$29.1 million	2021 Third Quarter	\$5.2 million					
DelMar Energy Pathway	\$46.9 million (1) \$61.0 \$14.1 million (2)	2021 Fourth Quarter 2022 Third Quarter	\$6.7 million					
Guernsey Power Station	\$6.0 million	2021 Fourth Quarter	\$1.5 million					
Callahan Pipeline (JV)	\$33.5 million CPK 50%	2020 Second Quarter	\$7.6 million					
(1)ESNG Gas Transmission (2)Delmarva Gas Distribution								
Total Pipeline Project Investments of \$130 million generates incremental gross margin of \$21 million,								

including distribution margin currently identified with the project.



### Expanding Our Propane Presence Significant Growth & Margin Contributions over the Last Five Yrs.





# **Renewable Investment Opportunities**

Renewable Investment Opportunities

	Renewable energy projects that meet our fundamental strategic objectives and financial discipline standards (returns/risk profile).	Either regulated foundational investments or related non-regulated investments that offer the opportunity for returns above our regulated returns
ties	Renewable projects in states where we operate and have an understanding of the political, regulatory and business environments.	Focused on investments in Delaware, Maryland, Pennsylvania, Ohio, Georgia, Florida, Virginia
pportunities	Projects that can be linked to our current businesses and enable us to leverage multiple business units	For example, offtake agreements for RNG, Marlin, etc.
Opt	Opportunities to invest in renewable projects that we control	Primary or majority control of the assets
	Consideration of investment structures in support of expanded participation	Open to evaluating different operating, financing, etc. structures



### Joint Projects with Clean Bay Renewables

Two Significant RNG and related Investment Opportunities RNG and Organic Fertilizer Production from Poultry Waste

#### Westover, Maryland

- CPK existing agreement to own the gas processing equipment
  - Option to convert investment to equity in the total project
  - Negotiating the economic and governance terms with Clean Bay and other equity investors
- Anticipated project in-service date of Q4 2023
- Other contracts executed: Marlin Gas Transport, ESNG's interconnect and purchase of Blue gas for delivery to our DNG customers
- Potential conventional gas supply to Westover via our DNG unit and potentially as part of our DelMar Energy Pathway project
- Looking at solar investment opportunities
- <u>Could be largest MD customer in terms of</u>
   <u>usage</u>

#### Georgetown, DE

- In discussion with Clean Bay on the second Delmarva RNG facility which is under development in Sussex County, Delaware.
- Similar services and investment opportunities expected.

### Total Chesapeake Range of New RNG Investment Opportunities:

\$50-\$75M including gas transport, transmission and distribution

Future Margin Estimates to be provided as details are finalized



### Joint Project with BioEnergy Devco

On Delmarva, BioEnergy Devco is constructing a poultry waste RNG facility in Sussex County, Delaware

BioEnergy has a twenty year supply contract with privately held poultry integrator, Perdue Farms, to deliver poultry waste from hatcheries, processing offal and wastewater.

The County Commission has recently approved the BioEnergy Devco conditional land use permit.

Chesapeake will transport the gas via Marlin to ESNG's interconnect where it will be transported to our distribution customers. We are evaluating the opportunity to own and operate the gas processing equipment at the plant site.

Our investment in the project is estimated at approximately \$5 million for gas transport and up to an additional \$10 million under consideration for gas processing. In-service is anticipated in late 2022.



An artist's rendering shows the location of the four anaerobic digesters behind the former composting plant, which will be repurposed as part of the project.

**BIOENERGY DEVCO GRAPHIC** 



### Joint Project with Fortistar & Rumpke Waste & Recycling

Project Developers: Fortistar ar			and Rumpke Waste & Recycling				
Natural G			struction of the <i>Noble Road Landfill Renewable</i> <i>ural Gas (RNG) Project,</i> a \$33 million transportation arbonization project in Shiloh, Ohio.				
		Waste methane from the landfill will be captured, extracted and transformed into RNG					
Our Role:		RNG will be distributed through Chesapeake Utilities' affiliate Aspire Energy's pipelines. The fuel will be dispensed in fueling stations for natural gas vehicles via <i>Trustar Energy</i> , a Fortistar portfolio company.					
	Captures 20K tons of emissions, the equiv- tons of carbon dioxid	alent of 50K	Reduction in diesel fuel= 6.9M gallons of gasoline gallon equivalents annually= 725 biofuel trucks				
		Multiple Project Benefits					
	Creation of 35-40 construction jobs as permanent green ope	well as three	Sustainable energy (RNG) created in the local communities also benefits (utilized in) those communities				



### Marlin Gas Services Recent and Planned CNG Opportunities

### Miami CNG Transit Bus Fleet

Finishing an eight month deployment to service the City of Miami transit bus fleet.

Temporary CNG Services

- At peak, Marlin was fueling 160 CNG buses a day before the permanent pipeline and CNG fueling facilities were in place.
- Marlin's CNG service enabled early delivery of the buses and an earlier than anticipated significant reduction in diesel emissions.

#### Savannah Public CNG Vehicle Fueling Station

• Construction of the Savannah public CNG vehicle fueling and Marlin staging facility proceeding on schedule for an October 2021 in-service.

Permanent CNG Services

- Largest CNG fueling facilities on the east coast, with capacity to fuel 185 semi-trucks per day. Interest in CNG, and providing Renewable CNG, is very high.
- Currently working with several RNG marketers along with exploring opportunities to develop regional RNG production to serve the Savannah station.



### Marlin Gas Services Building for the Future

### **Advanced Compression Facilities**

- Took delivery of its new ANSI 4-stage compressor unit
- Enables Marlin to offer a methane capture service to pipelines and utilities that need to remove a pipeline segment from service to provide maintenance or integrity work
- Rather than releasing the methane to the atmosphere, Marlin can receive the gas at almost any line pressure, compress it to CNG pressures and transfer it to a tanker.
- The gas can then be reintroduced at another point on the pipeline system.

#### New LNG Tankers

 Four new LNG tankers to provide an expanded array of services to customers requiring larger gas quantities

#### Internal Fleet Conversion

- Continuing our fleet conversion at Marlin from diesel fuel to compressed natural gas
- Eight new CNG tractor cabs will be delivered in July



### Diluted Earnings per Share Guidance Continuing Operations

### Strategic Capital Investments Continue to Drive Earnings Growth





# **Recent Regulatory Initiatives**

Florida GRIP	<ul> <li>Replaced 333 miles of main</li> <li>Invested \$174 million since 2012</li> <li>Including \$8 million of new pips during first quarter of 2021</li> <li>Expected to generate \$16.7M in gross margin in 2021</li> </ul>					
	<ul> <li>Refund the over-collection of interim rates through the fuel clause</li> <li>Record regulatory assets for storm costs in the amount of \$45.8</li> </ul>					
Hurricane Michael	<ul> <li>Recover these storm costs in the amount of \$45.8 million including interest which will be amortized over six years</li> <li>Recover these storm costs through a surcharge for a total of \$7.7 million annually</li> <li>Collect an annual increase in revenue of \$3.3 million to recover capital costs associated with new plant and a regulatory asset for the cost of removal and undepreciated plant</li> </ul>					
Capital Surcharges	• ESNG Capital Cost Surcharge Programs to recover highway or railroad relocation projects to produce gross margin of \$1.4 million in 2021 and \$2.4 million in 2022					
COVID-19	• COVID – 19 Cost Recovery established regulatory assets totaling \$1.6 million associated with the net incremental expense impacts, as authorized by the Delaware and Maryland PSCs, and initially provided by the Florida PSC					



### Florida Activity

#### Energy Preemption Bill

- Filed by the Florida Natural Gas Association (FNGA).
- Has cleared both chambers and is waiting on signature from the Governor.
- Restricts local governments from limiting energy choice for consumers.
- Retroactive implementation.

#### **Renewable Energy Bill**

- Filed by Chesapeake Utilities.
- Has cleared both chambers and is waiting on signature from the Governor.
- Defines Biogas, Renewable Natural Gas (RNG).
- Amends the definition of Renewable Energy to include RNG as a source.
- Provides for RNGs use in transportation, electric generation, and injection into gas distribution systems.
- Authorizes the PSC to approve cost recovery for RNG contracts that exceed market rates under certain conditions.
- Prospective implementation (July 1, 2021).

#### Ohio Energy Preemption Bill

- Ohio HB 201
- State Energy preemption legislation to prevent towns and municipals from banning natural gas passed the Ohio House in a 64-32 favorable vote
- The bill is now in the Ohio Senate Energy & Public Utilities Committee awaiting a hearing.

We continue to monitor other states' activities in regards to energy preemption and renewable energy opportunities.



- We take seriously our responsibility to be a good, trusted and ethical corporate citizen, and doing all we can to contribute, through investment, charitable contributions and volunteerism, to greater sustainability, environmental benefits and societal advancement.
- For more than 160 years, we have delivered affordable and sustainable energy solutions that respond timely to the evolving needs of our customers and the communities we serve.
- We take positive and informed steps to continue our tradition of reducing our direct methane emissions, while at the same time helping our customers and communities to reduce their emissions.
- We are committed to ensuring that safety, equity, diversity and inclusion are at the center of our culture.
- Each and every day, we proudly deliver essential, safe, reliable, affordable, sustainable and efficient energy solutions to our customers in Florida, Ohio and across the Delmarva Peninsula.
- We are committed to sustainable growth with financial discipline that generates long-term value for our stakeholders.
- Our success rests on the strength and dedication of our team, our diverse, inclusive and collaborative culture, and our award winning corporate governance practices, all of which contribute to our strong financial performance.





Together, the Chesapeake Utilities Team

### PROUDLY DELIVERS UNINTERRUPTED ENERGY SERVICES TO OUR CUSTOMERS

- · We have an unwavering focus on advancing initiatives that are consistent with our longhistory of growth, upper-quartile performance, and the reduction of greenhouse gas emissions.
- · Our inaugural Corporate Responsibility and Sustainability Report will be made available during 2021, providing additional information and insights on our long-standing ESG stewardship.
- · We are continuing to strengthen our safety culture.
- We are accelerating a business transformation process to address the organizational and technology enhancements that will support our continued responsible growth.





Happy Ramadan













### Committed to equity, diversity and inclusion Embracing a Culture where all are welcome



CHESAPEAKE













Awarded a top work place for 9 consecutive years and national top work place in 2021



29 safety achievement awards



Through our 10-year Aspiring Scholars Program, 111 Chesapeake children of Company employees were selected to receive scholarship funds toward their studies at an accredited college, university or post-secondary education technical school.



Chesapeake Utilities for Best Company Over 50 People



### Looking Forward......

# We are committed to pursuing top quartile performance while meeting customer demand and ensuring a more sustainable future.

Commitment to Safety	Meet customer demand across the energy value chain while providing solutions that further increase the sustainability of our communities	Innovative Solutions and Focus on Energy Transformation	Energized Team that is Customer and Community Focused
Above average customer growth; opportunities for continued expansion	Continued growth via our identified Platforms for Growth	\$750M-\$1B of new capital investments from 2021- 2025	Extended and expanded EPS guidance of \$6.05- \$6.25 for 2025
ROE target of 11% or greater	Continue dividend growth supported by earnings growth	Target top quartile shareholder return	Continuing our Long-term Record of Success

## Standing Strong. Embracing Change. Shaping Our Future.

**Thank You** 



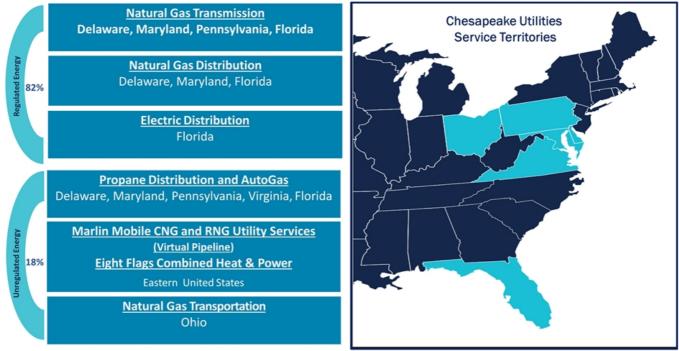
Standing Strong. Embracing Change. Shaping Our Future.

Appendix Business Overview and Financial Results



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### Business Overview Diversified Energy Delivery Business



	Operating Income from Continuing Operations								
	For the Years Ended December 31,								
(in thousands)	2020	1	2019	2018	2017	2016	2015		
Regulated Energy	\$ 92,124	\$	86,584	\$ 79,215	\$ 74,584	\$ 71,515	\$ 62,137		
Unregulated Energy	20,664		19,939	17,124	14,941	11,732	14,244		
Other businesses and eliminations	(65)		(236)	(1,496)	205	402	418		
Total Operating Income from									
Continuing Operations	\$112,723	\$ 1	.06,287	\$ 94,843	\$ 89,730	\$ 83,649	\$ 76,799		



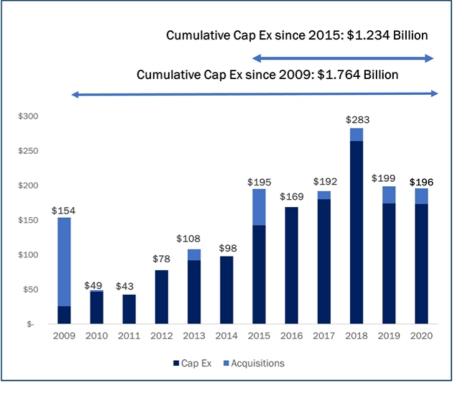
### **Capital Investment Has Driven Our Earnings Growth**

### Historical Cap Ex & Acquisitions (In Millions)

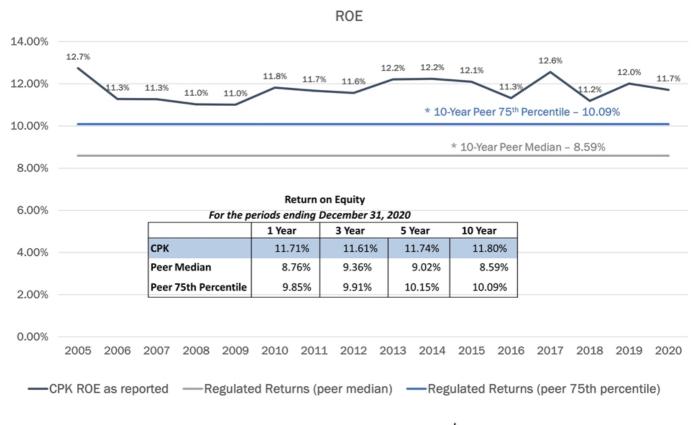
DelMar Energy Pathway Project Somerset County, MD Expansion (Currently Underway)



Photo Courtesy Tom Mahn



### **CHESAPEAKE** Solid Track Record of Return on Equity (ROE) Consistently Exceeding the Peer Median and 75<sup>th</sup> Percentile

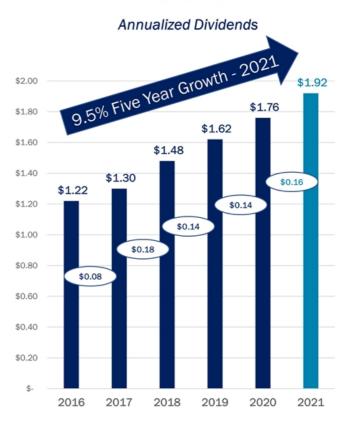


\* Normal Comparative Peer Group



### Growth in Earnings Drives Dividend Growth For Periods Ended December 31st





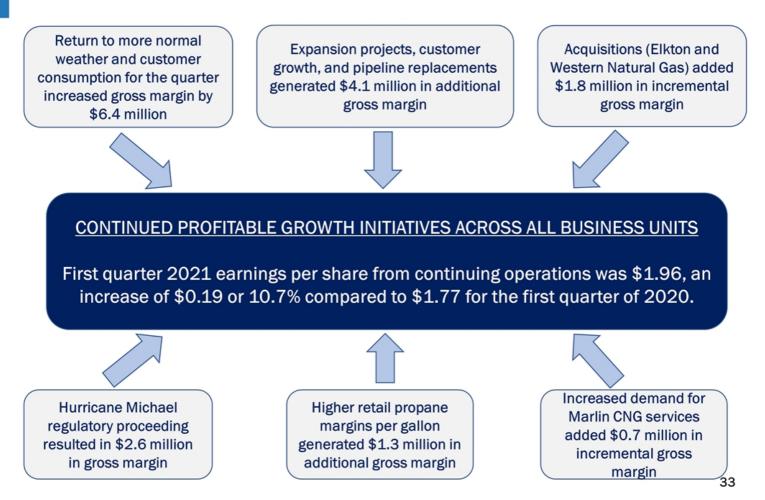


For the quarters ended March 31, 2021 and 2020

	First Quarter
(in thousands except per share data)	2021 2020
Total Gross Margin	\$ 116,890 \$ 99,820
Operating Income	\$ 51,597 \$ 42,134
Other Income, Net	385 3,319
Interest Charges	(5,105) (5,814)
Pre-tax Income	46,877 39,639
Income Taxes	(12,405) (10,598)
Net Income from Continued Ops	\$ 34,472 \$ 29,041
Diluted EPS from Continued Ops	\$1.96 \$1.77



### First Quarter 2021 Key Highlights





### Major Projects and Initiatives Margin Contribution

		Three Months Ended Yes					Estimate for			
	March 31,			Decen	December 31,		Fiscal			
	2021		2020		2020		2021		2022	
s	1,167	s	1,000	s	4,167	s	4,984	\$	5,227	
	884		189		2,462		4,134		6,708	
	1,887				3,851		7,564		7,598	
	47				-		514		1,486	
	3,985		1,189		10,480		17,196	_	21,019	
	2,077		1,347		7,231		7,900		8,500	
DN			-		-		150		1,000	
	1,312				1,344		3,992		4,200	
	550				389		1,800		1,854	
	1,862		-		1,733		5,792		6,054	
	4,065		3,695		15,178		16,739		17,712	
	2,575		-		10,864		11,014		11,014	
	136		133		523		1,350		2,350	
	6,776		3,828		26,565		29,103		31,076	
\$	14,700	\$	6,364	s	46,009	\$	60,141	\$	67,649	
	S	2021 \$ 1,167 884 1,887 47 3,985 2,077 00 - 1,312 550 1,862 4,065 2,575 136 6,776	2021           \$ 1,167         \$           884         1,887           47         3,985           2,077	2021         2020           \$ 1,167         \$ 1,000           884         189           1,887         -           47         -           3,985         1,189           2,077         1,347           00         -           1,312         -           550         -           1,862         -           1,862         -           136         133           6,776         3,828	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{ c c c c c c c c c c c c c c c c c c c$	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c c c c c c c c c c c c c c c c c c c $	

Note: Auburndale Pipeline (\$679K) and Boulden Acquisition (\$3,909K) fully in service in 2020 so have been removed from this Key Projects Table.



### **Capital Expenditures Forecast** Still on Track with 2021 Initial Guidance

	Forecast 2021		21		
(dollars in thousands)	Low		High		
Regulated Energy:					
Natural gas distribution	\$	79,000	\$	85,000	
Natural gas transmission		55,000		60,000	
Electric distribution		9,000		13,000	
Total Regulated Energy		143,000		158,000	
		82%		79%	
Unregulated Energy:					
Propane distribution		9,000		12,000	
Energy transmission		14,000		15,000	
Other unregulated energy		8,000		12,000	Year-to-date
Total Unregulated Energy		31,000		39,000	
Other:					2021
Corporate and other businesses		1,000		3,000	Capital expenditures
Total Capital Expenditures	\$	175,000	\$	200,000	just under \$49 million

2021 Key Projects:

Delmarva Natural Gas Distribution - Somerset County, Eastern Shore's Del-Mar Energy Pathway, Florida's Western Palm Beach County, Florida GRIP, natural gas distribution and transmission systems, natural gas and electric system infrastructure improvement activities, Marlin Gas Services' CNG transport growth and expansion into RNG and LNG transport, Bioenergy Devco RNG, CleanBay RNG, information technology systems, and other strategic initiatives and investments.

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### Capital Structure Overview Strong Balance Sheet to Support Growth

	03/31/21		12/31/2020	Long-Term Debt
Stockholders' equity	\$ 726,388		\$ 697,085	Avg. Interest
Long-term debt, net of current maturities	508,525		508,499	Rate - 3.62%
Total permanent capitalization	\$ 1,234,913		\$ 1,205,584	
Current portion of long-term debt Short-term debt Total capitalization and short-term financing	\$ 13,600 156,123 1,404,636		\$ 13,600 175,644 1,394,828	Short-Term Debt Avg. Interest Rate - 1.20%
Equity to Permanent Capital Equity to Total Capitalization	58.8% 51.7%	>	57.8% 50.0%	Within our target equity range
New Long-Term Debt Issuance	\$ -		\$ 90,000	
Net New Equity Issuance	\$ 2,522		\$ 89,700	
				Issuances Full Year 2020

• Stockholders' Equity increased \$29.3 million during the first quarter of 2021 primarily driven by:

Retained Earnings increased \$26.6 million

Dividend Reinvestment and Stock Compensation Plans increased \$2.5million