

Content

- How it Works
- Investment
- Upsides
- Partners
- Passion to improve



EEI Financial Conference

November 11 - 13, 2014



Fourth largest in the world



#1 LDC in gas storage



#2 in renewable sales in the Great Lakes area



This presentation is made as of the date hereof and contains "forward-looking statements" as defined in Rule 3b-6 of the Securities Exchange Act of 1934, Rule 175 of the Securities Act of 1933, and relevant legal decisions. The forward-looking statements are subject to risks and uncertainties. All forward-looking statements should be considered in the context of the risk and other factors detailed from time to time in CMS Energy's and Consumers Energy's Securities and Exchange Commission filings. Forward-looking statements should be read in conjunction with "FORWARD-LOOKING STATEMENTS AND INFORMATION" and "RISK FACTORS" sections of CMS Energy's and Consumers Energy's "FORWARD-LOOKING STATEMENTS AND INFORMATION" and "RISK FACTORS" sections are incorporated herein by reference and discuss important factors that could cause CMS Energy's and Consumers Energy's results to differ materially from those anticipated in such statements. CMS Energy and Consumers Energy undertake no obligation to update any of the information presented herein to reflect facts, events or circumstances after the date hereof.

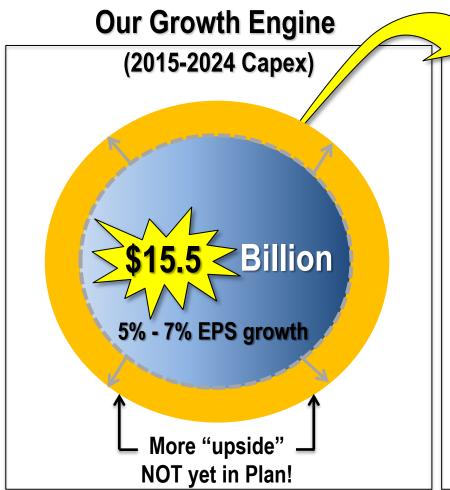
The presentation also includes non-GAAP measures when describing CMS Energy's results of operations and financial performance. A reconciliation of each of these measures to the most directly comparable GAAP measure is included in the appendix and posted on our website at www.cmsenergy.com.

CMS Energy provides historical financial results on both a reported (Generally Accepted Accounting Principles) and adjusted (non-GAAP) basis and provides forward-looking guidance on an adjusted basis. Management views adjusted earnings as a key measure of the company's present operating financial performance, unaffected by discontinued operations, asset sales, impairments, regulatory items from prior years, or other items. These items have the potential to impact, favorably or unfavorably, the company's reported earnings in future periods.

Investors and others should note that CMS Energy and Consumers Energy post important financial information using the investor relations section of the CMS Energy website, www.cmsenergy.com and Securities and Exchange Commission filings.

HOW IT WORKS -- Why Invest?....





Supported By

- <u>UPSIDES</u> create headroom (Investment, Sales, Cost, & DIG)
- <u>PARTNERS</u> support good regulation

(Customers, Regulators, & Policy Makers)

 PASSION to improve for customers and owners

(Value, Reliability, & Environment)

.... next 10 years brighter than last.

HOW IT WORKS -- Breakthrough Thinking



Customer Value

Cost Control

Most improved gas utility in customer satisfaction!

About 400 employees leave and 300 are hired each year.

Engaged Employees

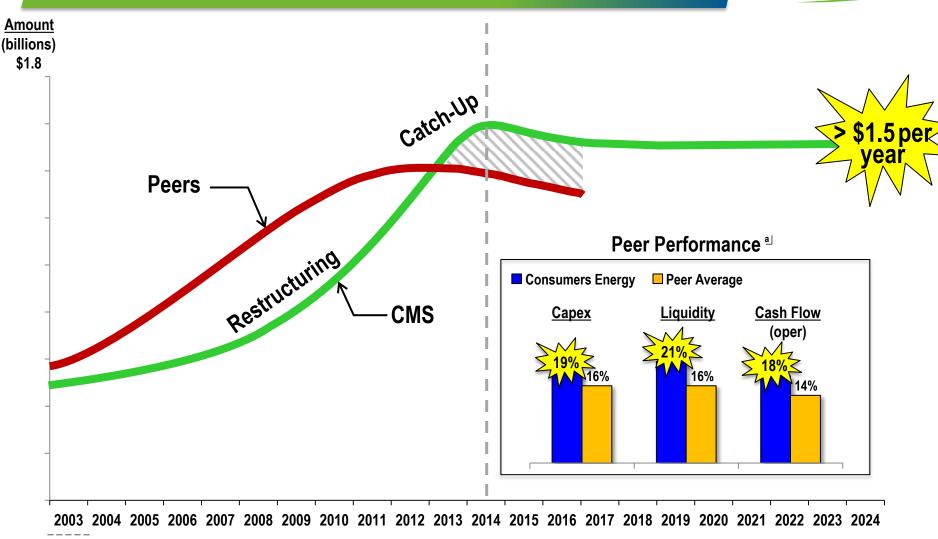
Productivity Enhancements

First quartile in utilities and rank among most admired companies.

Up 46% since 2006 with another 5% improvement each year!

INVESTMENT -- "Catch-Up"....





a Based on June 2014 information percent of market cap

Source: 10K; actual amounts through 2013 smoothed for illustration

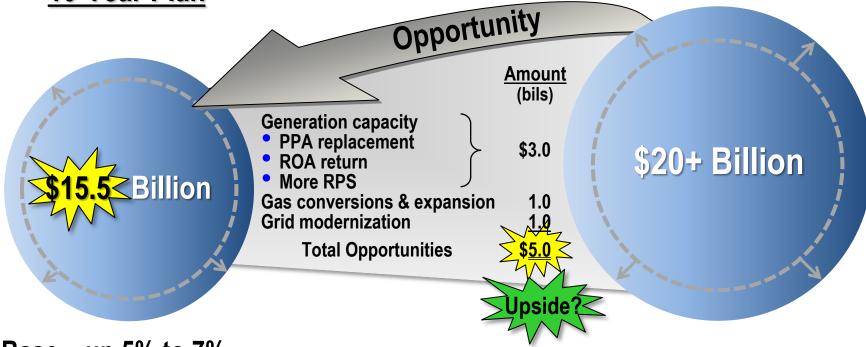
.... creating an opportunity for the next ten years.

INVESTMENT -- Ten-Year Capex Plan Expanded . .





Opportunity Level



Rate Base up 5% to 7%

Customer base rates





.. driving long-term, organic growth, while keeping base rates well below inflation.

INVESTMENT -- Customer-Driven



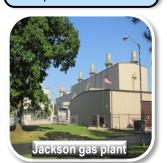
Clean Power \$1.5 Billion







Capacity \$1.1 Billion







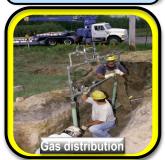
Reliability \$5.0 Billion



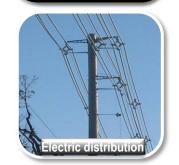




Infrastructure \$6.1 Billion







Opportunity \$5.0 Billion



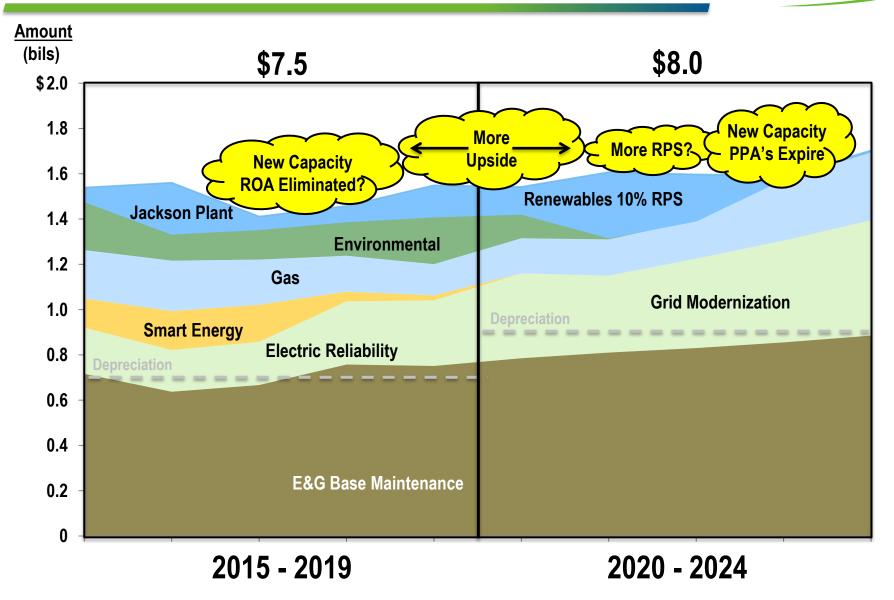




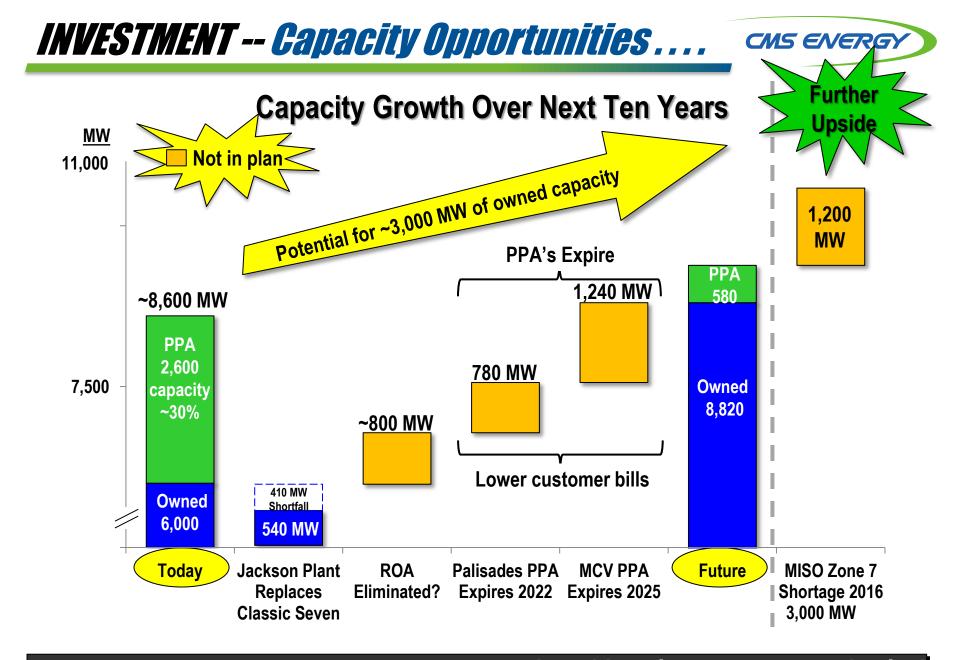
.... and more in GAS business!

INVESTMENT -- Ten-Year Plan





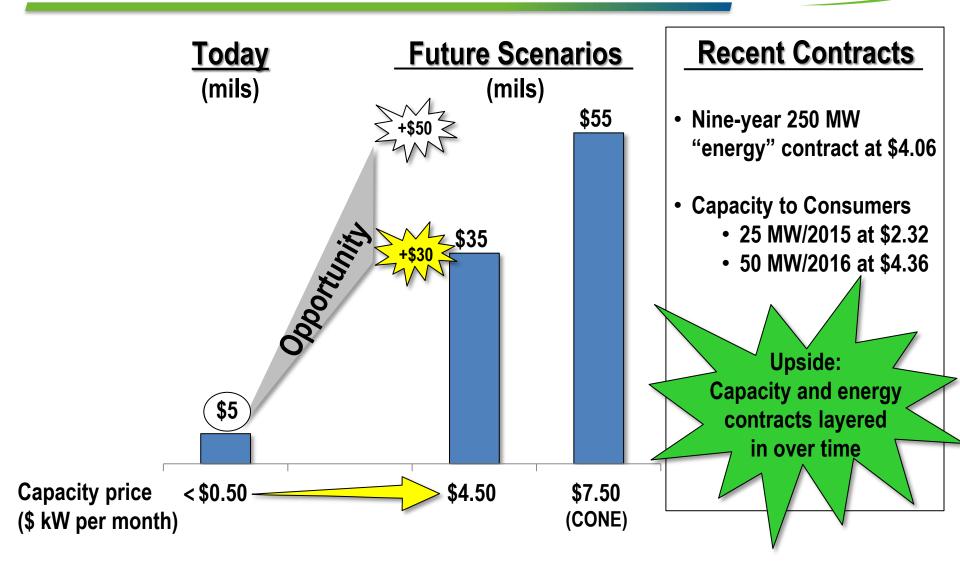
.... clear for next ten years – needed, not just wanted.



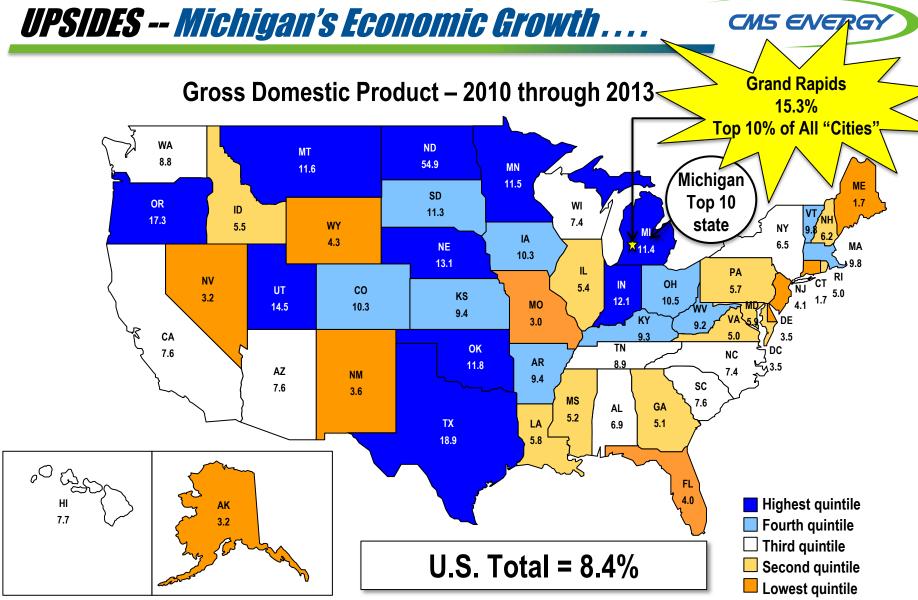
. . . . emerging with replacements not yet in plan!

UPSIDES -- Capacity Price Increases....





.... could add value to the 700 MW "DIG" plant.



Source: U.S. Department of Commerce – bea.gov, real GDP 2009 chained dollars, 2013 advance and 2009 – 2012 revised, 6/12/14

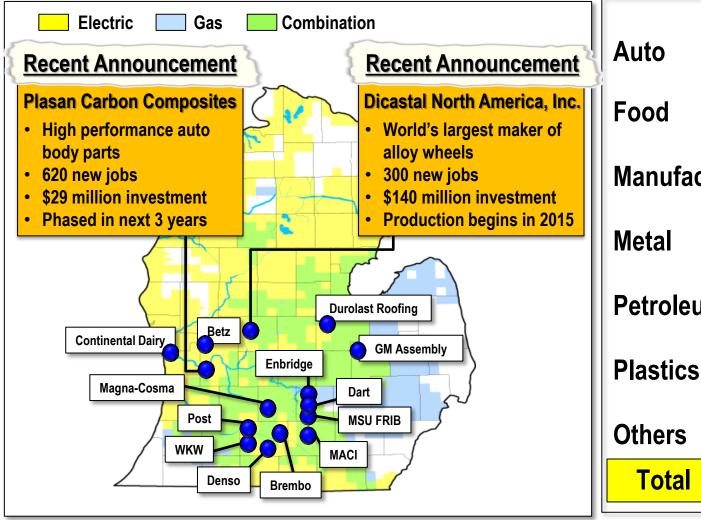
.... among the best in the nation.

UPSIDES -- Economic Growth....



Examples of New Business

Business Industries



	MW
Auto	50
Food	7
Manufacturing	21
Metal	20
Defuelesses	40
Petroleum	19
Plastics	19
riastics	19
Others	19
Total	Up <u>155</u>

.... another 2.5% of sales growth.

UPSIDES -- Sales Growth....

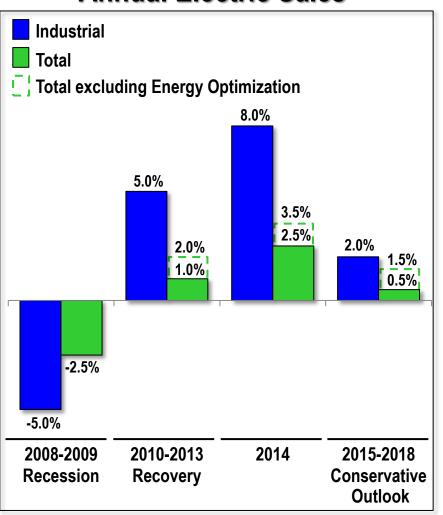


Economic Indicators

Grand **Rapids** Michigan U.S **Building Permits*** +73% +9% +8% GDP 2010 \rightarrow 2013 15.3 11.4 8.4 2 Population 2010 \rightarrow 2013 3 0 7.2 5.9 4.9 **Unemployment (9/14)**

*Annualized numbers thru September 2014

Annual Electric Salesa

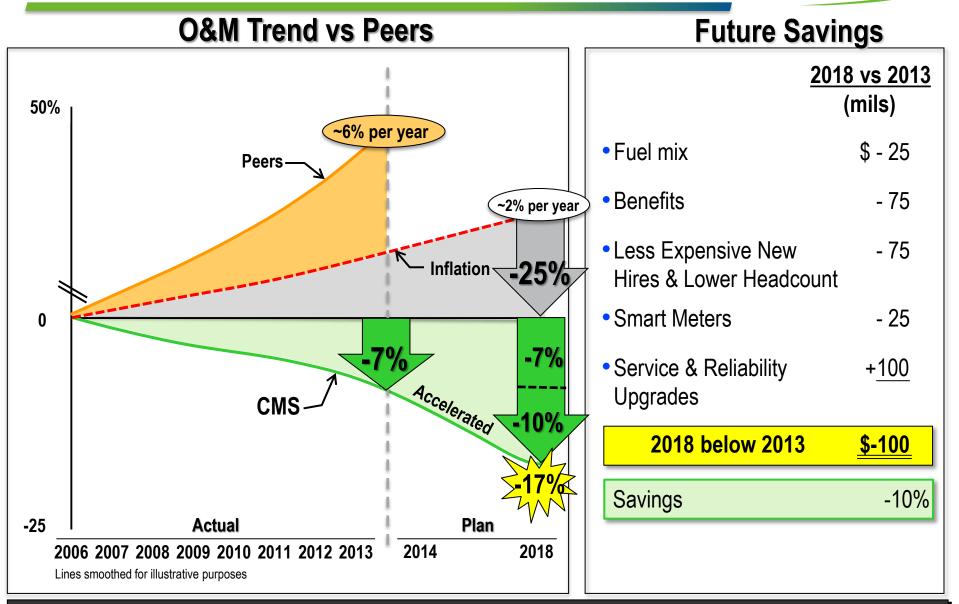


^a Weather normalized vs prior year

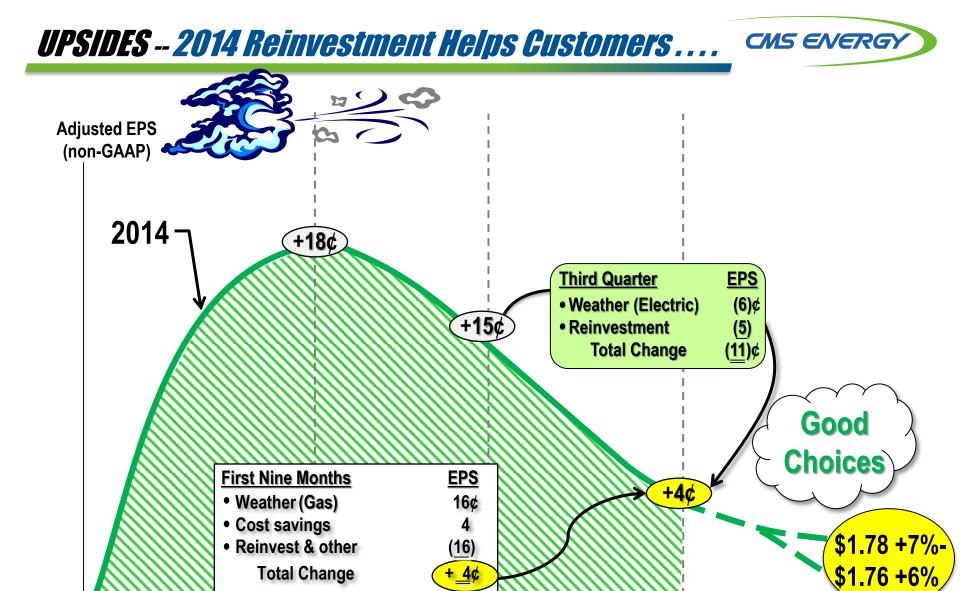
. . . . planned conservatively.

UPSIDES -- Trend of O&M Cost Savings cms everey





.... accelerated; funding investment and reducing risk.



June 30

Guidance

January

March 31

. . AND provides sustainable growth for investors.

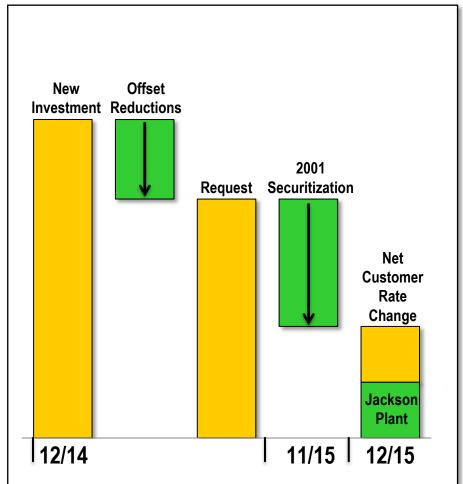
September 30

December

PARTNERS -- Electric Rate Case Investment



"Win-Win" Rate Case



Key Features

A) New rate design
(Big users competitive!)

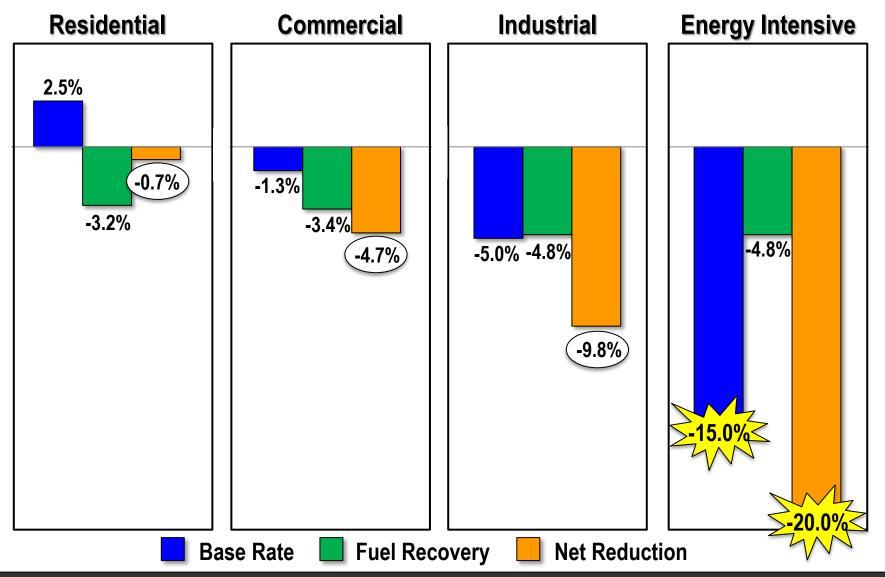
B) Jackson Plant in rate base (Lowest price in many years!)

C) Investment recovery & cost reductions
(Industry leader!)

. . . . largely offset by cost reductions & elimination of old securitization surcharge.

PARTNERS -- New Electric Rate Design cms everey



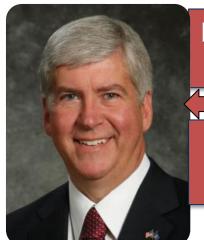


and lower fuel cost have positive impact on average electric rates.

PARTNERS -- Election Results



Governor's Race



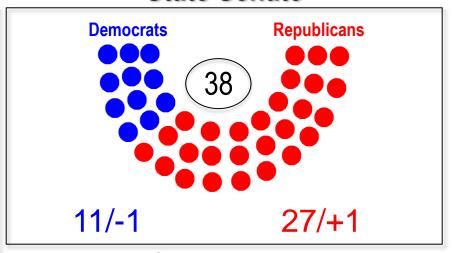
Michigan's Comeback
Continues

Governor Rick Snyder (R)

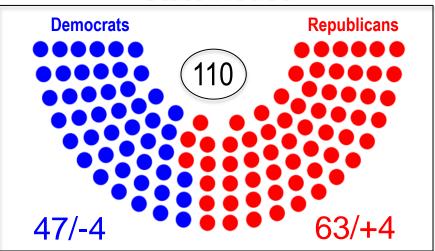
- Eliminated state deficit; balanced four budgets ^{al}
- More than 250,000 jobs since 2010; best recovery in nation!
- Focus on affordable, reliable energy

□Rick for Michigan
□Business Leaders for Michigan

State Senate



State House



.... Governor Snyder reelected.

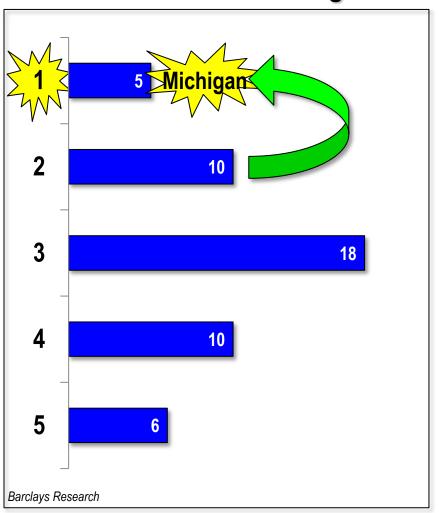
PARTNERS -- Constructive Regulation



Commission



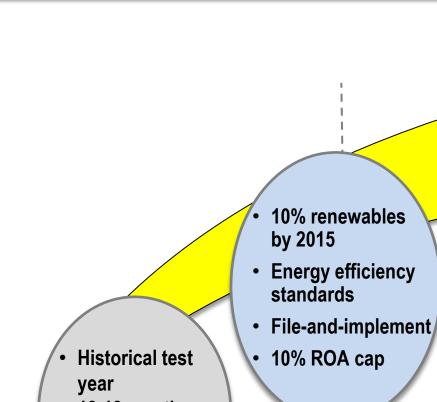
Tier 1 State Ranking



.... is supported by a quality Commission and a strong Law.

PARTNERS -- Michigan Energy Law Update





- **Adaptability**
- Reliability
- Affordability
- Environmental protection



- 12-18 months regulatory lag
- No cap on ROA

Before 2008

TODAY

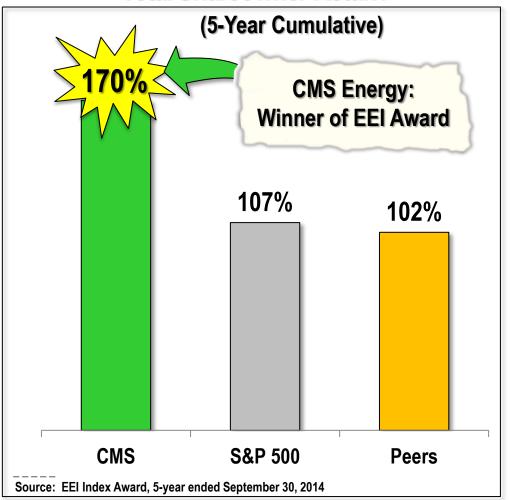
2015 Improvements

.... builds on visionary 2008 Law!

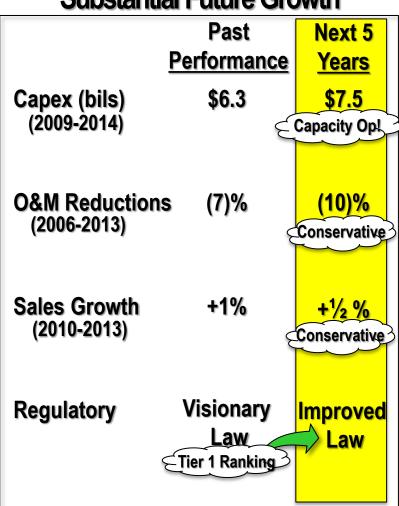
PASSION TO IMPROVE -- CMS Energy



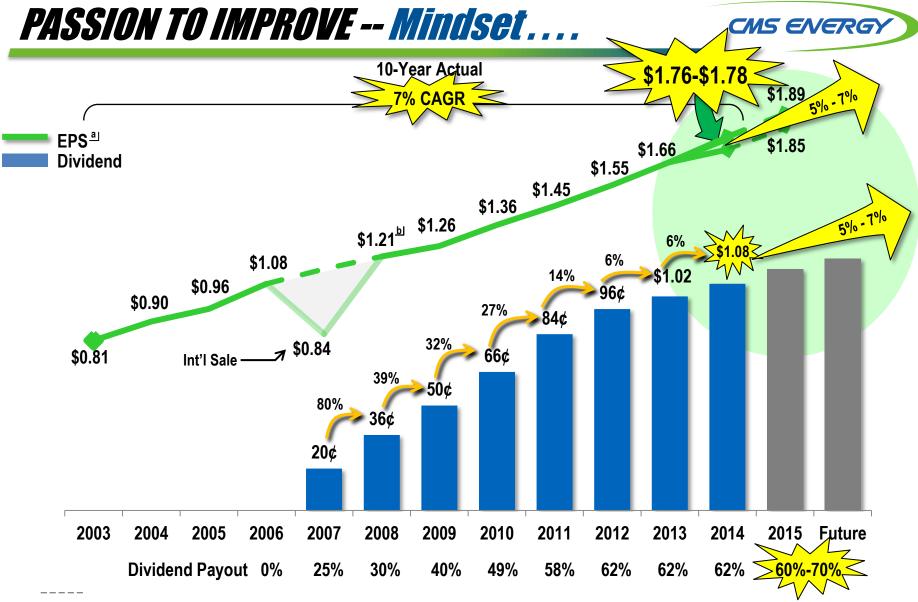




Substantial Future Growth



... building on past performance for even brighter future.



[△]Adjusted EPS (non-GAAP) excluding MTM in 2004-2006

ы \$1.25 excluding discontinued Exeter operations and accounting changes related to convertible debt and restricted stock



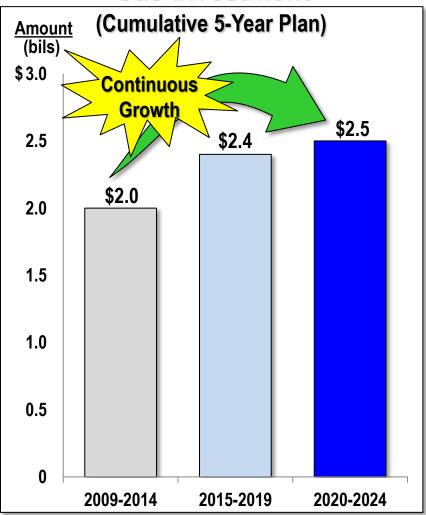
Growing the Gas Business



Gas System

- #4 largest gas utility in U.S.
- 50,000 miles of distribution pipes
- 1,700 miles of transmission lines
- 300 bcf gas storage
- 3.5% of all gas storage in U.S.
- 85,000 potential propane conversions

Gas Investment



.... accelerating investment opportunities.

Gas Infrastructure





50,000 New customers \$200 Million

Inspection



1,700 Miles \$100 Million

Storage



23 Wells \$100 Million

Transmission



32 Miles \$200 Million

Compression



19,000 + Horsepower \$400 Million

Main Replacement

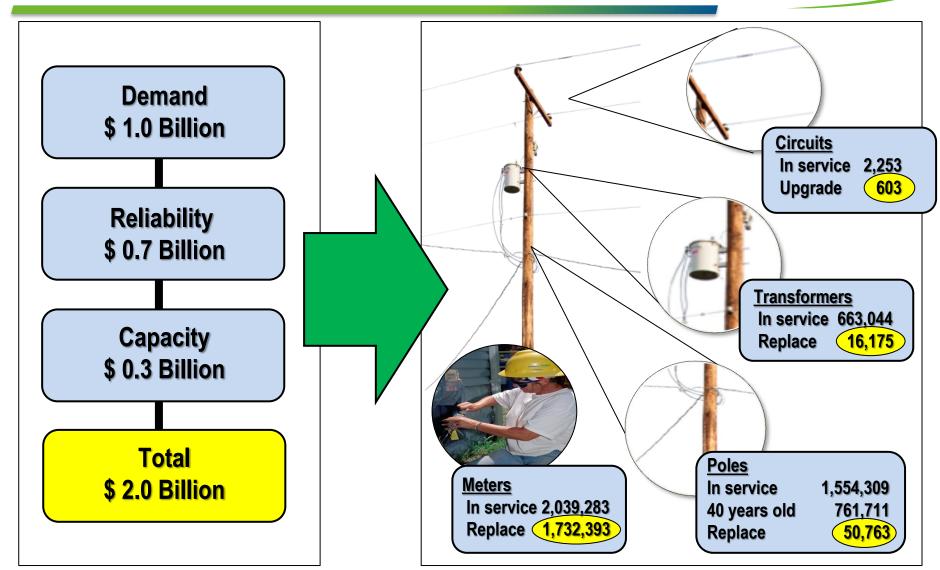


\$450 Million

.... investing \$2.4 billion over the next 5 years.

Electric Distribution

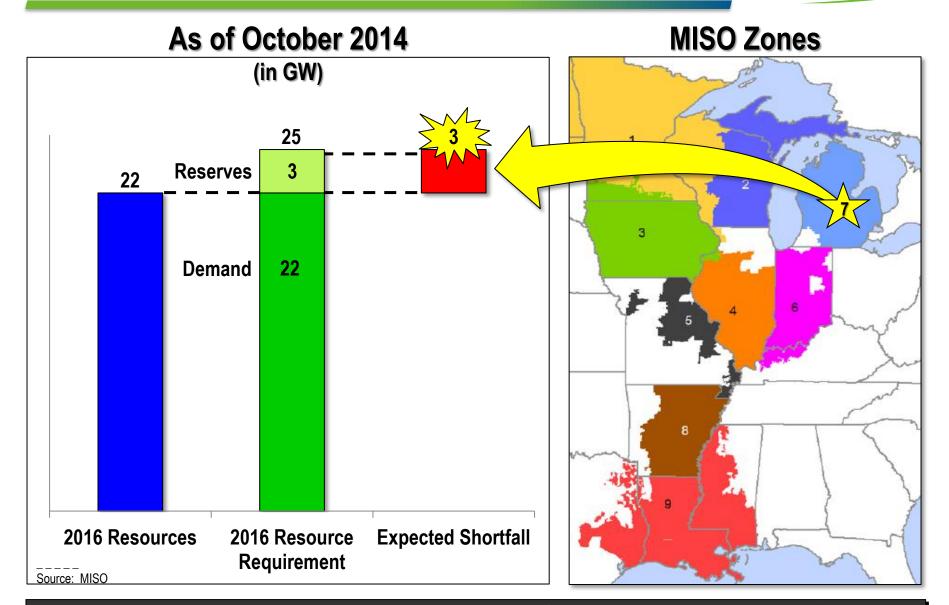




. . . . investing \$2 billion over the next 5 years.

MISO Zone 7 Capacity





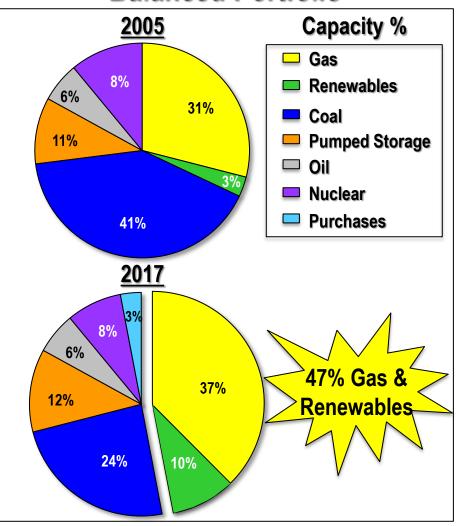
Cleaner Generation



Diverse Capacity

Renewables Clean Coal Karn Generating Lake Winds® Plant, 515 MW **Energy Park** 100 MW Renewables **Pumped Storage** Cross Winds® **Energy Park** Ludington Pumped 111 MW Storage Plant 1,872 MW Clean Coal Gas Campbell Generating **Plant, 1,455 MW** Jackson Plant, 540 MW

Balanced Portfolio



.... puts us in a good position to meet carbon regulations.

Capital Expenditures

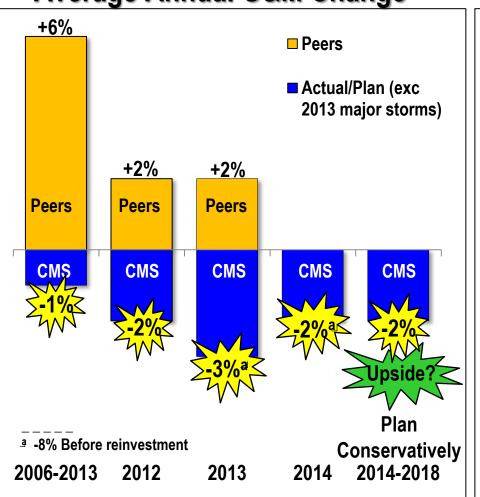


		2015 mils)	2016 (mils)		2017 (mils)		-		2019 (mils)		2015-2019 <u>Subtotal</u> (mils)		2020-2024 <u>Subtotal</u> (mils)		20	Total 15-2024 mils)
New Generation (includes Renewables)	\$	56	\$	222	\$	52	\$	64	\$	134	\$	528	\$	610	\$	1,138
Environmental		217		121		136		153		212		839		120		959
Gas		214		223		199		159		138		933		1,065		1,998
Smart Energy		129		172		164		43		22		530		-		530
Electric Reliability		205		184		191		279		290		1,149		2,070		3,219
Maintenance		716		636		667		758		751		3,528		4,166		7,694
Total	\$	1,537	\$	1,558	<u>\$</u>	1,409	<u>\$</u>	1,456	\$	1,547	\$	7,507	<u>\$</u>	8,031	\$	15,538
Electric	\$	1,018	\$	1,085	\$	910	\$	984	\$	1,073	\$	5,070	\$	5,584	\$	10,654
Gas		519		473		499		472		474		2,437		2,447		4,884
Total	<u>\$</u>	1,537	<u>\$</u>	1,558	<u>\$</u>	1,409	<u>\$</u>	1,456	\$	1,547	<u>\$</u>	7,507	<u>\$</u>	8,031	<u>\$</u>	15,538

O&M Cost Control



Average Annual O&M Change



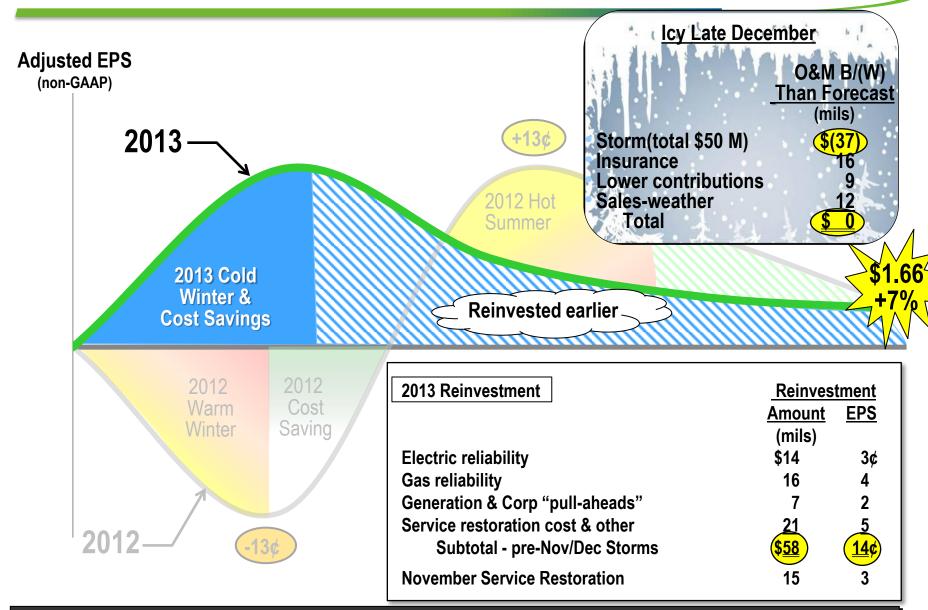
Future Examples

Fuel N	Mix		
		MW	Employees
2016	Retire Coal	- 950	- 300
2016	Add GCC	+ 540	+ <u>20</u>
	Total	<u>-410</u>	<u>- 280</u>
	Future Savings (mils)		\$25 <
			2014 - 2018
Bene	fits		
2002-2	2012 Actions completed		\$25
2013	EGWP, OPEB & other	er	<u>50</u>
	Future Savings		\$75 <
Fuel a	and Benefits		\$100
			v

.... provides headroom for conservative planning ahead.

Customer-Focused Reinvestment....

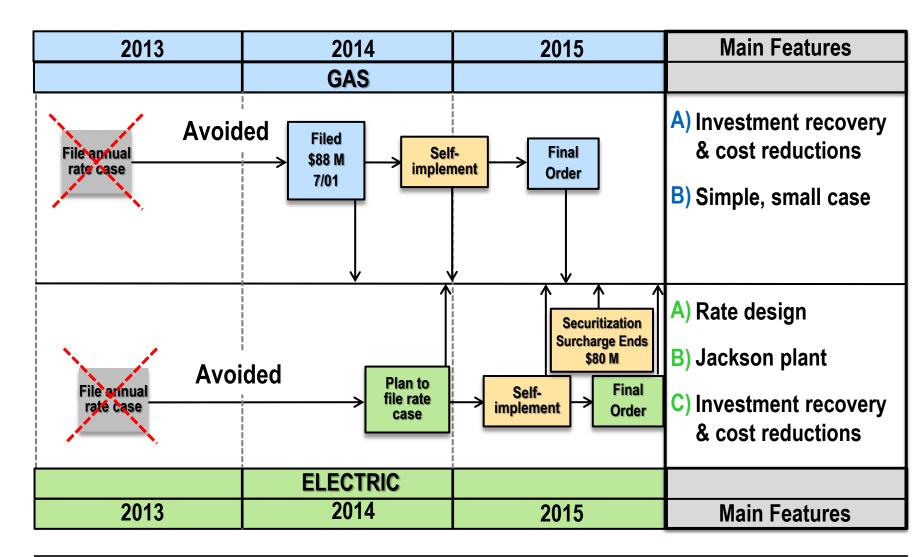




. . . . has enabled us to manage our work.

Gas and Electric Rate Cases



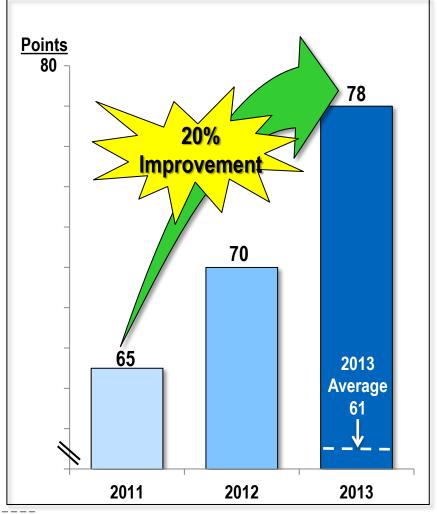


.... primarily for investment recovery with O&M offsets.

Sustainability



Sustainalytics Overall Score



Recent Performance

- Ranked 14th out of 226 energy providers worldwide
- Improvement in all categories:
 - ✓ Social



✓ Environment



✓ Governance



Sustainalytics is an independent research firm that provides information to investors

.... Consumers Energy ranks among top energy providers in the world.

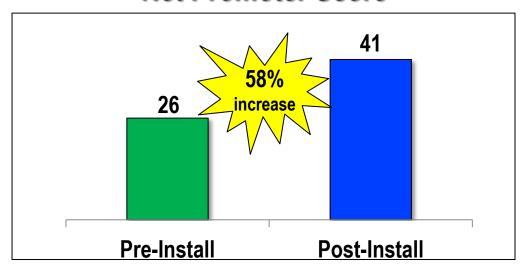
Reintroduction through Smart Energy



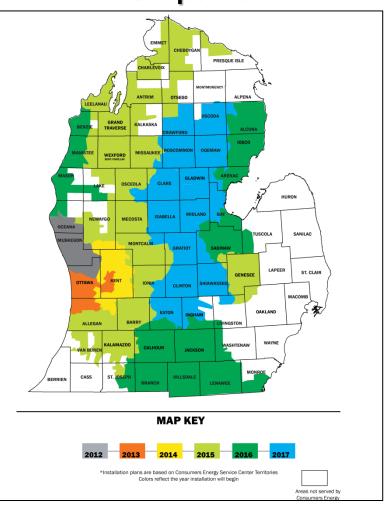
Smart Meter Technology

- ✓ Deliberate pace of program
- Cellular solution (point-to-point network)
- √ 300,000 smart meters installed
 - √ 99.5% meter read rate
- Realization of operational benefits

Net Promoter Score



Snapshot



.... with an opt-out rate of less than 1%.

Emphasis on Corporate Citizenship



Customer Satisfaction

(Residential Electric) Billing & **Payment** 19% **Price** 22% Corporate Citizenship 13% Communications Customer Service 6%

In the Community



CEO John
Russell
welcomes
Governor
Rick Snyder
to launch the
"Anchor
Initiative" in
Jackson,
Michigan.

MIS recently became the largest company to join Consumers Energy's Green Generation Program.



.... makes an impact on our customers and our community.

Electric Customer Base Diversified



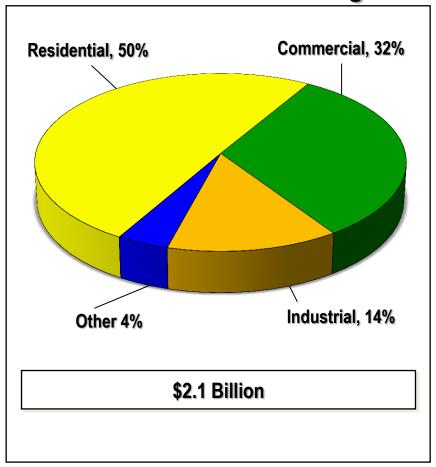
Top Ten Customers

- Hemlock Semiconductor (zero margin)
- General Motors
- Nexteer Automotive Corporation
- Gerdau Macsteel
- Denso International America
- Meijer
- Packaging Corp of America
- State of Michigan
- Spectrum Health
- AT&T

Percentage of electric gross margin is 2.5%

2013 ranked by deliveries

2013 Electric Gross Margin

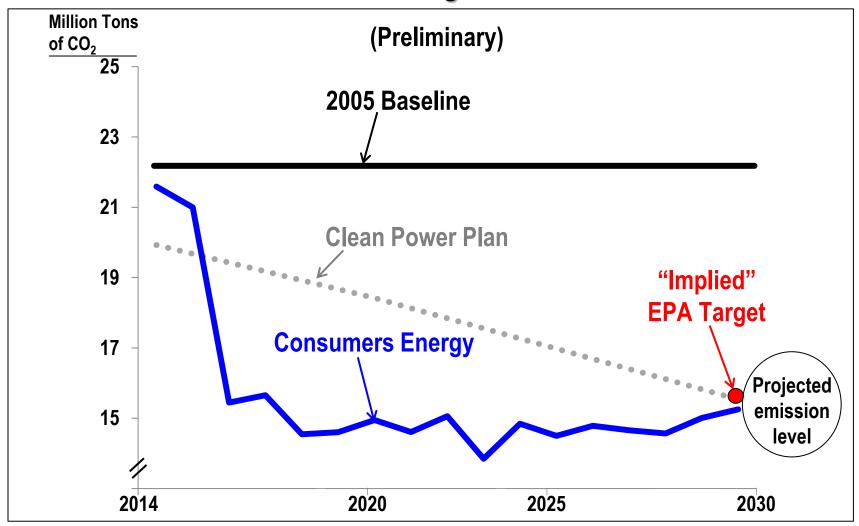


. . . . "autos" 5% of 2013 electric gross margin.

Consumers Appears



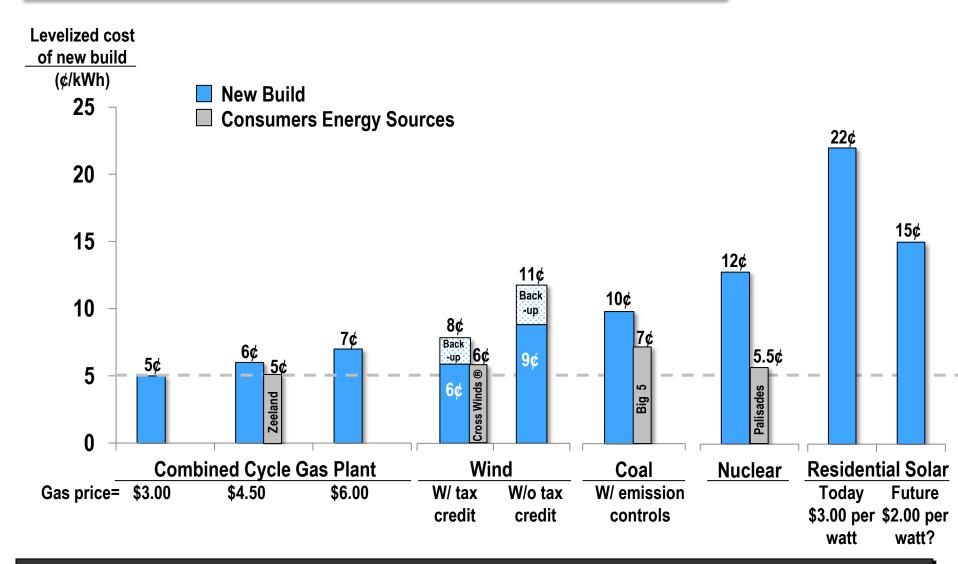
Carbon Tonnage Reduction



. . . . to be in a good carbon position.

Generation Strategy: New Supply Sources

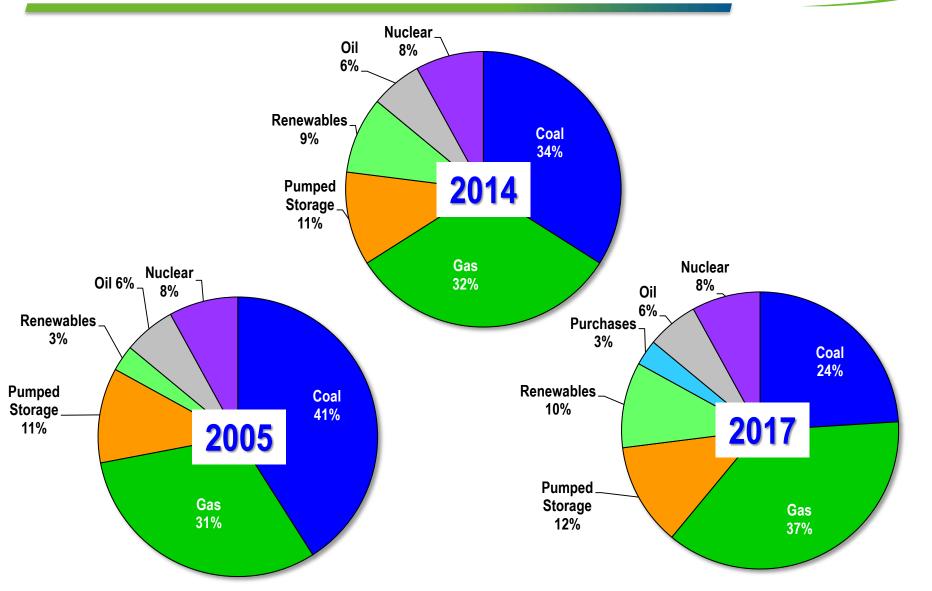




.... combined cycle gas is the most attractive new source of supply.

Capacity Diversity





.... evolving to cleaner generation while becoming more cost competitive.

New Capacity Ops....

Not in Plan



Full Year Impact

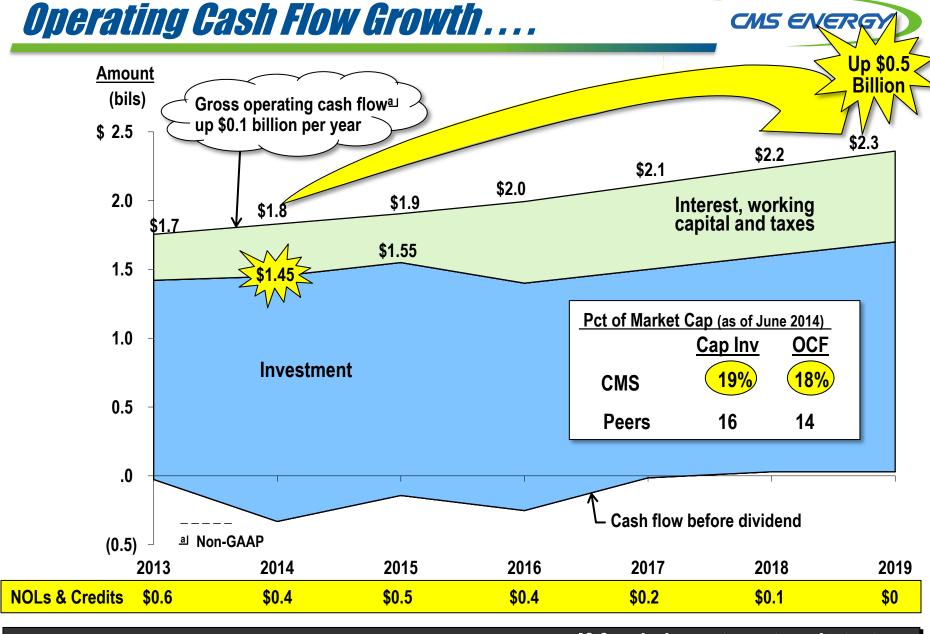
Replace PPA With New Build	Customer Bill	Investor
	(mils)	(EPS)
1,000 MW of PPA's expire	- \$325	0 ¢
Add 1,000 MW owned capacity	+ 325	+ <u>5</u>
Impact	<u>≈ Flat</u>	≥ <u>+5¢</u> ≥
Incremental S	2 nainte	



- Build Thetford
- Expand Zeeland
- Buy ?
- LTPPA

.... add earnings growth, without increasing bills!

2 points



... self-funds investment and strategy.



GAAP Reconciliation



Earnings Per Share By Year GAAP Reconciliation (Unaudited)

	2003	2004	2005	2006	2007	2008	2009	2010	2011	2012	2013
Reported earnings (loss) per share - GAAP	(\$0.30)	\$0.64	(\$0.44)	(\$0.41)	(\$1.02)	\$1.20	\$0.91	\$1.28	\$1.58	\$1.42	\$1.66
After-tax items:											
Electric and gas utility	0.21	(0.39)	-	-	(0.07)	0.05	0.33	0.03	-	0.17	-
Enterprises	0.74	0.62	0.04	(0.02)	1.25	(0.02)	0.09	(0.03)	(0.11)	(0.01)	*
Corporate interest and other	0.16	(0.03)	0.04	0.27	(0.32)	(0.02)	0.01	*	(0.01)	*	*
Discontinued operations (income) loss	(0.16)	0.02	(0.07)	(0.03)	0.40	(*)	(0.08)	0.08	(0.01)	(0.03)	*
Asset impairment charges, net	-	-	1.82	0.76	0.60	-	-	-	-	-	-
Cumulative accounting changes	0.16	0.01	-	-	-	-	-	-	-	-	
Adjusted earnings per share, including MTM - non-GAAP	\$0.81	\$0.87	\$1.39	\$0.57	\$0.84	\$1.21 (a)	\$1.26	\$1.36	\$1.45	\$1.55	\$1.66
Mark-to-market impacts		0.03	(0.43)	0.51							
Adjusted earnings per share, excluding MTM - non-GAAP	NA	\$0.90	\$0.96	\$1.08	NA	NA	NA	NA	NA	NA	NA

^{*} Less than \$500 thousand or \$0.01 per share.

⁽a) \$1.25 excluding discontinued Exeter operations and accounting changes related to convertible debt and restricted stock.



CMS Energy Reconciliation of Gross Operating Cash Flow to GAAP Operating Activities

(unaudited) (mils)

		2013	2014	2015		2016		2017		2018		2019
Consumers Operating Income + Depreciation & Amortization	\$	1,740	\$ 1,810	\$	1,877	\$	1,959	\$	2,065	\$	2,186	\$ 2,308
Enterprises Project Cash Flows	_	16	20	_	28		34		52		55	 53
Gross Operating Cash Flow	\$	1,756	\$ 1,830	\$	1,905	\$	1,993	\$	2,117	\$	2,241	\$ 2,361
Other operating activities including taxes, interest payments and working capital		(335)	(380)		(355)		(593)		(617)		(641)	(661)
Net cash provided by operating activities	\$	1,421	\$ 1,450	\$	1,550	\$	1,400	\$	1,500	<u>\$</u>	1,600	\$ 1,700