## Austin Energy Quarterly Financial Report

1<sup>st</sup> Quarter FY 2022 (October - December)

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#### Disclaimer

Certain information set forth in this presentation contains forecasted financial information. Forecasts necessarily involve known and unknown risks and uncertainties, which may cause actual performance and financial results in future periods to differ materially from any projections of future performance.

Although the forecasted financial information contained in this presentation is based upon what Austin Energy management believes are reasonable assumptions, there can be no assurance that forecasted financial information will prove to be accurate, as actual results and future events could differ materially from those anticipated in such forecasts.

In addition, this presentation contains unaudited information and should be read in conjunction with the audited Annual Comprehensive Financial Reports for the City of Austin, which was published on March 18, 2021:

https://assets.austintexas.gov/financeonline/downloads/comprehensive annual financial report/comprehensive annual financial report 2020.pdf



### Agenda



**Executive Summary** 



**Financial Policy Compliance** 

QUARTERLY Financial Report



Financial Performance Measures



**Actual to Budget Analysis** 



**Financial Statements** 



Market and Industry Analyses



# Austin Energy Quarterly Financial Report

**Executive Summary** 



#### **Executive Summary**



Generally compliant with all financial policies. Contingency and Capital Reserve balances below minimums but total cash above minimum of \$480m.



Austin Energy is meeting our target AA S&P bond rating.



<sup>\$</sup> 359

Million Revenues

Operating revenues at December are 6% over budget due to increased Power Supply Revenue.



**\$344** 

Million Expenses

Operating expenses are 18% over budget due to higher Power Supply costs and timing of customer care expenses.



Working Capital decreased \$118M primarily due to funding CIP and decreased margins.



Declining Average Consumption – Lagging energy sales hamper cost recovery.

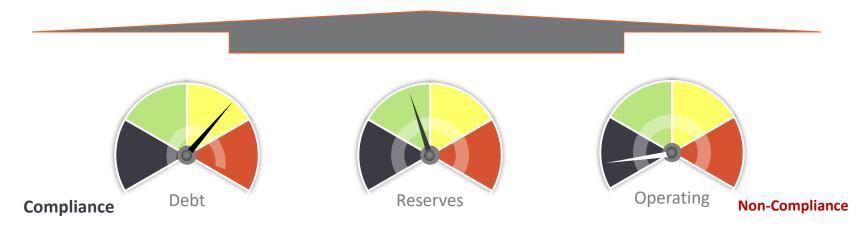


# Austin Energy Quarterly Financial Report

Financial Policy Compliance



# Financial policies are memorialized and adopted by ordinance each year during the budgeting process



Debt Policies	Reserves Policies	Operating Policies
Partial Compliance	Partial Compliance	Full Compliance
Actual 1.7x DSC Requirement is 2.0x DSC	Contingency and Capital Reserve balances are below minimums but total cash above minimum of \$480m	

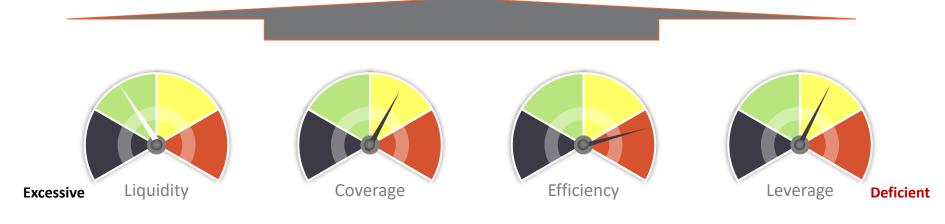


# Austin Energy Quarterly Financial Report

Financial Performance Measures



# AA Standard & Poor's Global Ratings Achieved November 2018



Days Cash on Hand	Debt Service Coverage Ratio	Operating Margins	Debt to Capitalization
Minimum > 150 Days	Minimum > 2.0	Minimum > 10%	Minimum < 50%
Actual 190 Days	Actual 1.7	Actual -5.8%	Actual 54%
	Excludes General Fund Transfer		



#### Austin Energy's Affordability Goal has Two Metrics





**Non-Compliance** 

#### Affordability Metric

#### Competitiveness Metric

Full Compliance Since 2013

Full Compliance Since 2019

Maintain system average rates at or below 2% annual compound growth rate that began October 2012.

Maintain an average annual system rate in the lower 50% of all Texas utilities serving residential, commercial and industrial customers as measured by published data from the Energy Information Administration (EIA) Form 861.

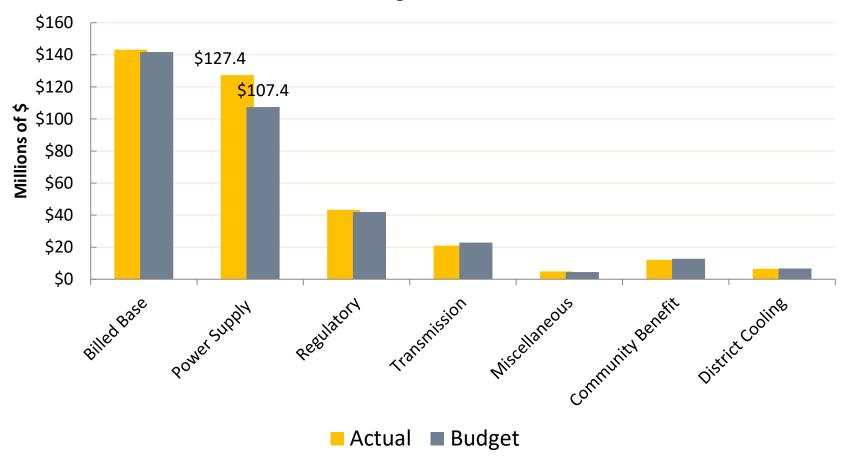


# Austin Energy Quarterly Financial Report

Actual to Budget Analysis

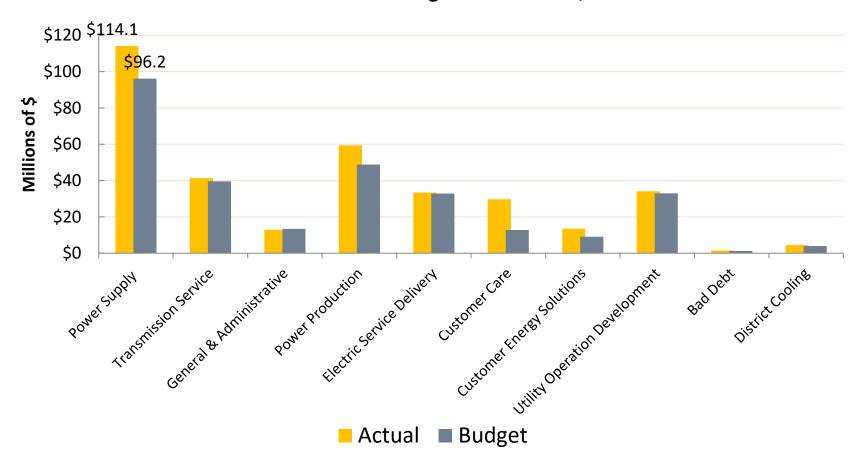


### **Budget Based Operating Revenues Fiscal Year Through December 31, 2021**





### **Budget Based Operating Expenses Fiscal Year Through December 31, 2021**

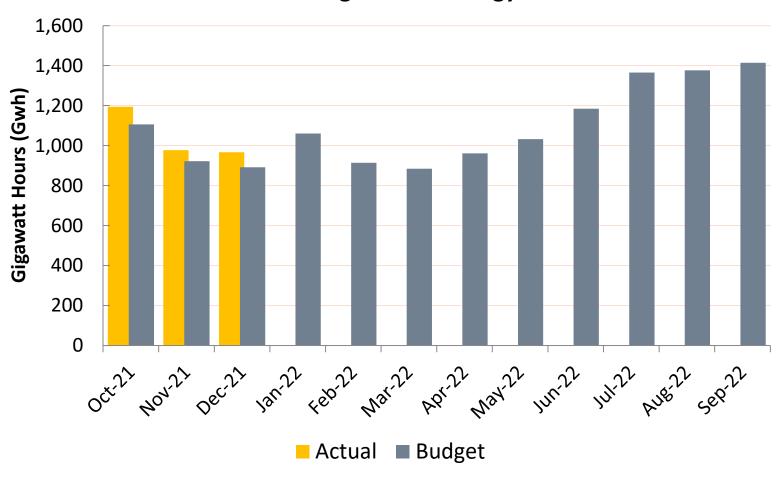




<b>Budget Based Fund Summary</b>		Variance to Budget  Favorable (Unfavorable)				Variance to Prior Year	
Fiscal Year Through Decembe	r 31, 2021				Favorable (Unfavorab		vorable)
Millions of \$	Actual	Budget	Amount	%	Prior Year Actual	Amount	%
Operating Revenues	\$359	\$338	21	6%	\$319	\$40	12%
Operating Expenses	344	291	(53)	(19%)	277	(67)	(24%)
Operating Income (Loss)	\$15	\$47	(\$32)	(70%)	\$42	(27)	(67%)
Interest Revenue	0	1	(1)	(62%)	1	(1)	(59.3%)
Debt Service	(42)	(41)	(1)	(0.9%)	(39)	(3)	(6%)
Income (Loss) Before Transfers	\$(27)	\$7	(\$34)	(507%)	\$4	(\$31)	(840%)
Administrative Support	(7)	(7)	0	0%	(8)	1	9%
General Fund	(29)	(29)	0	0%	(29)	0	0%
Economic Development	(2)	(2)	0	0%	(2)	(0)	(12%)
CTM Fund	(3)	(3)	0	0%	(3)	0	15%
Voluntary Utility Assistance Fund	0	0	0	0%	0	0	0%
Other City Transfers	(0)	(0)	0	0%	(1)	1	25%
Internal Transfers / CIP	(16)	(16)	(0)	(0%)	(15)	(1)	(2.8%)
Excess (Deficiency) of Revenues	(\$84)	(\$50)	(\$34)	(67%)	(\$54)	(\$30)	(54%)

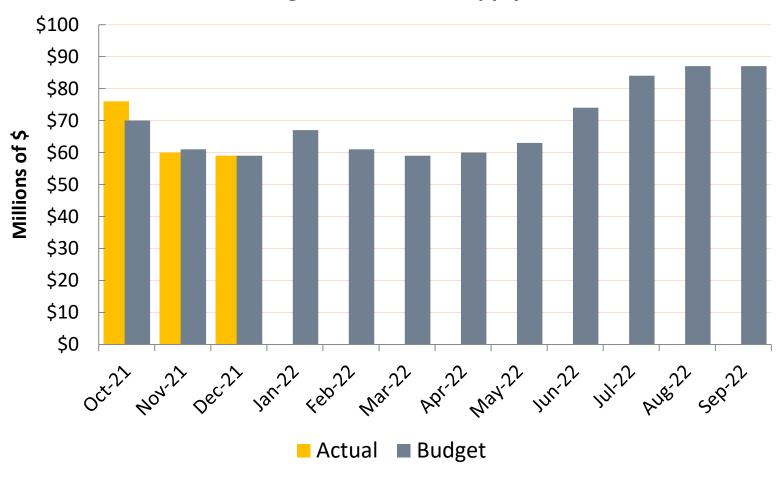


#### **Actual to Budget Retail Energy Sales**



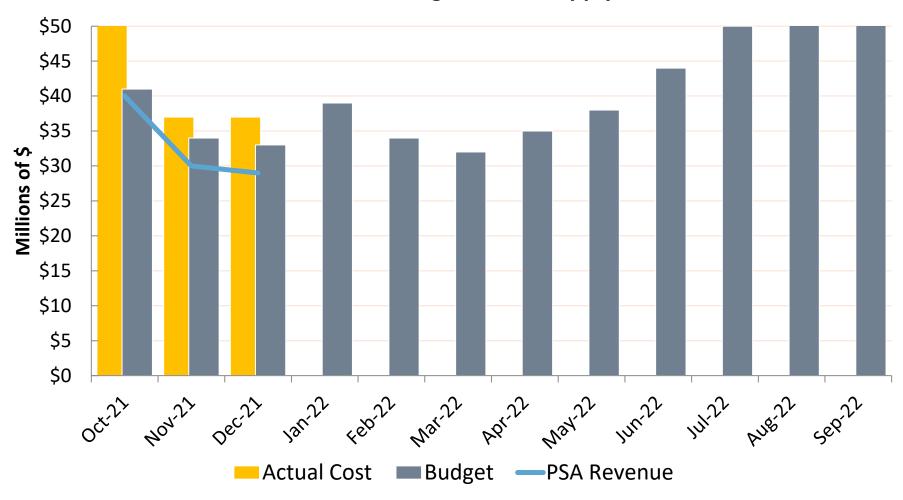


#### **Actual to Budget Non-Power Supply Revenues**





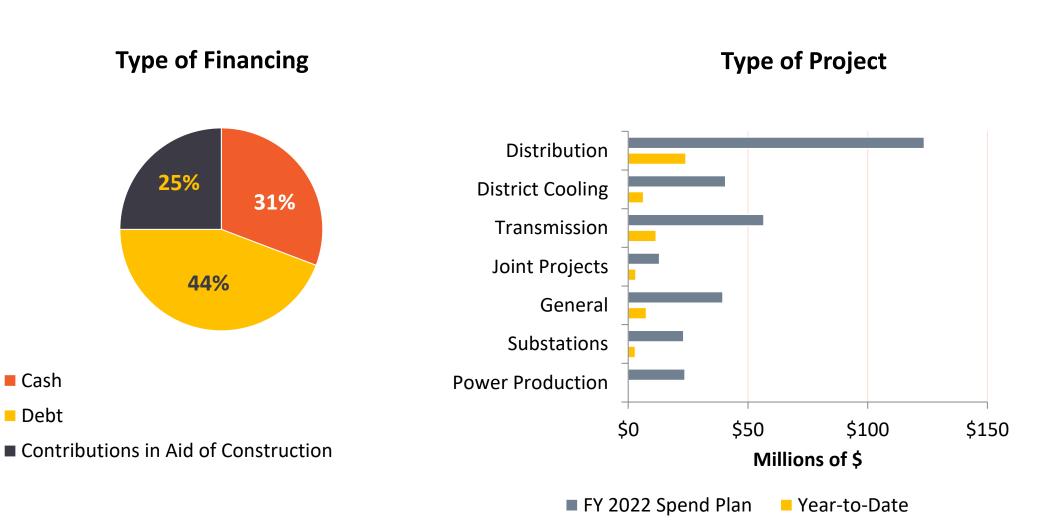
#### **Actual to Budget Power Supply**





### **Capital Improvement Plan Summary**

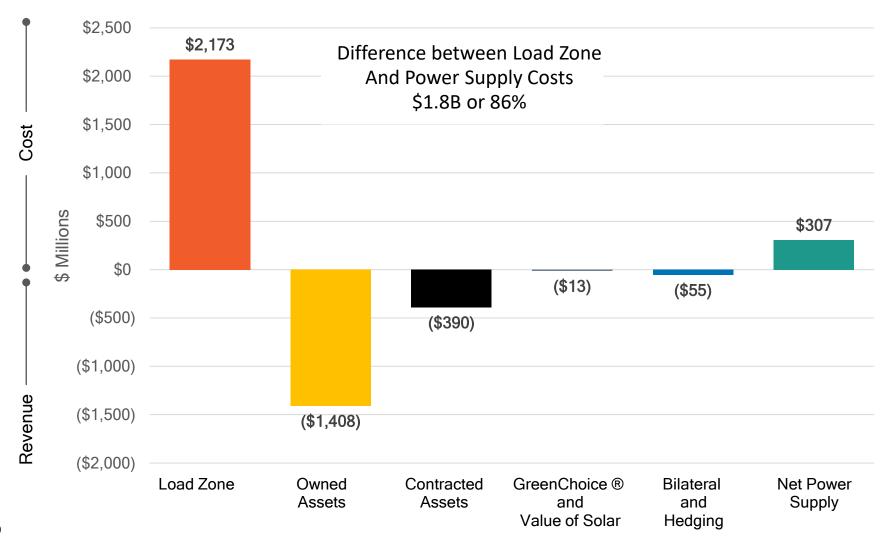
Fiscal Year Through December 31, 2021





#### Power Supply Adjustment Cost Components

#### **Twelve Months Ending December 2021**





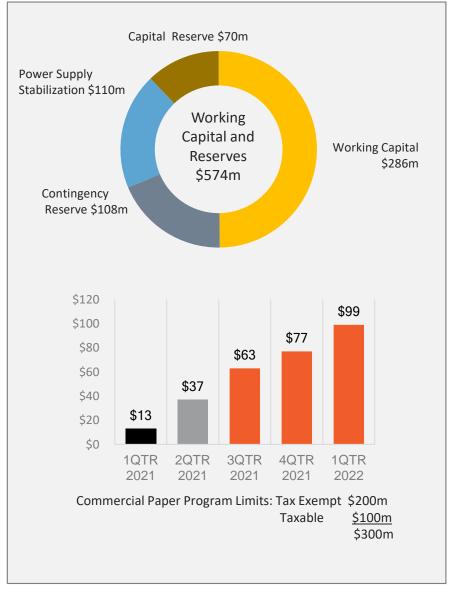
# Austin Energy Quarterly Financial Report

Financial Statements



#### **Balance Sheet Snapshot**

Assets	Dec 2020	Dec 2021	
Cash	\$404	\$286	
Current Assets	279	327	
Capital Assets	2,941	3,027	
Long-Term Assets	2,153	2,319	
Total Assets	\$5,777	\$5,959	
Liabilities and Fund Equity			
Current Liabilities	\$231	\$262	
Long-term Liabilities	3,206	3,319	
Deferred Inflow of Resources	488	595	
Retained Earnings	1,852	1,783	
Total Liabilities & Fund Equity	\$5,777	\$5,959	





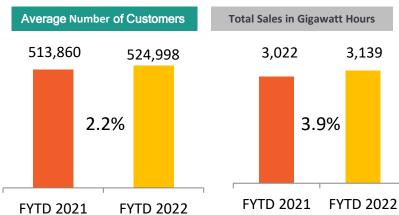
### **GAAP Financial Summary**

#### **Comparative Statement of Net Position**

\$ in Millions	12/31/2020	12/31/2021	Change
Cash	\$404	\$286	(\$118)
Accounts Receivable (net)	118	111	(7)
Non-PSA Under-Recoveries	2	28	26
Debt Service	12	13	1
Contingency Reserve	108	108	-
Power Supply Stabilization Reserve	110	110	-
Capital Reserve	70	70	-
Nuclear Decommissioning Reserve	237	242	5
Other Restricted Assets	229	191	(38)
Other Assets	1,546	1,773	227
Capital Assets	2,941	3,027	86
Total Assets	5,777	5,959	182
Other Current Liabilities	141	172	31
Power Supply Over-Recovery	3	75	72
Non-PSA Over-Recoveries	19	17	(2)
Revenue Bonds	2,086	1,991	(95)
Commercial Paper	13	99	86
Other Long-Term Liabilities	1,663	1,822	159
Retained Earnings	1,852	1,783	(69)
Total Liabilities and Fund Equity	5,777	5,959	182

#### **Income Statement**

Ć in Millions	12 Months Ending		
\$ in Millions	12/31/2020	12/31/2021	
Operating Revenues	\$943	\$958	
Power Supply Revenues	421	354	
Power Supply Expenses	368	300	
Non-Power Supply Expenses	767	806	
Depreciation Expense	284	282	
Operating Income/(Loss)	(\$55)	(\$76)	
Other Revenue (Expense)	\$118	\$123	
General Fund Transfer	(112)	(114)	
Net Income/(Loss)	(\$49)	(\$67)	
Debt Service Coverage	2.0	1.7	
Debt Capital Ratio	53%	54%	





### Austin Energy Quarterly Financial Report Market and Industry Analysis



**Customer Growth** 

Plant Investment

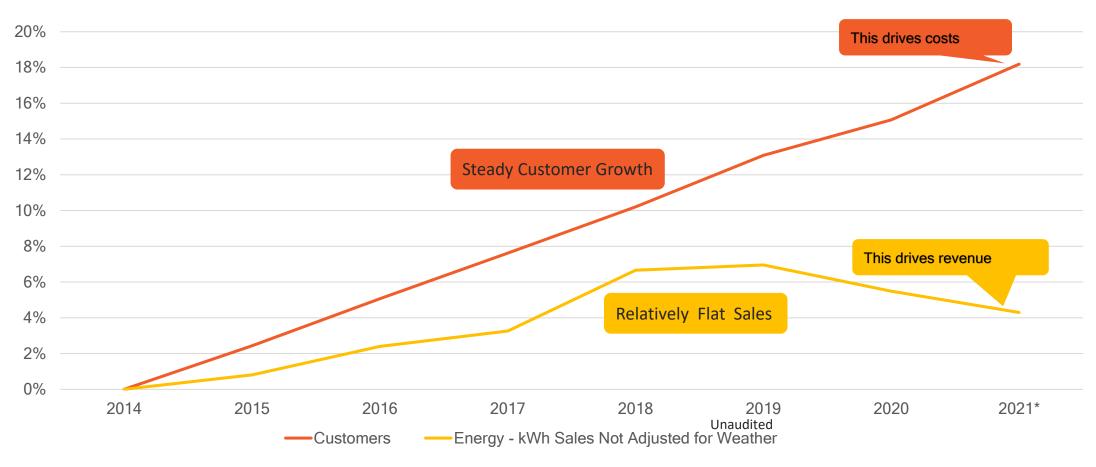
Increased Costs and Marginal Load Growth

Obligation to serve coupled with customer growth drives increasing costs.



### Customer Growth and Energy Sales are Disconnected

#### Commencing from Test Year 2014





# Obligation to serve compels investment

\$2.1 billion in new plant from FY2014 to FY2021

Distribution	\$673 M

Power Plant \$569 M

Support Services \$300 M

Transmission \$237 M

Other \$211 M

Substations \$ 99 M

TOTAL \$ 2.1 B







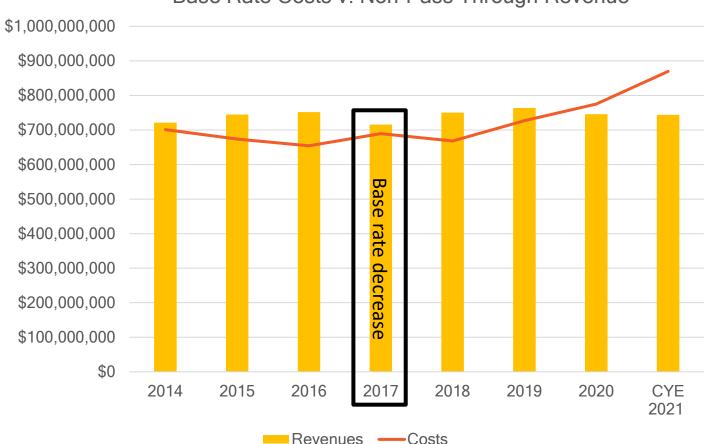


Source: CIP Budget and Planning.

### Despite Customer Growth...

#### Marginal increases in energy sales aren't enough



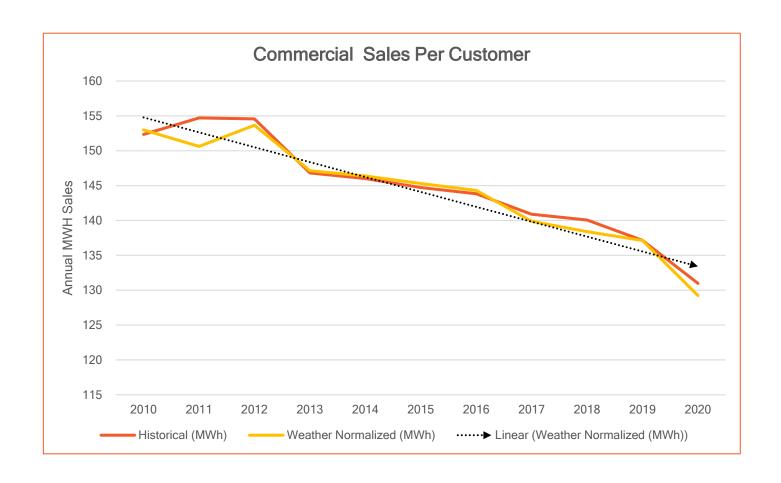


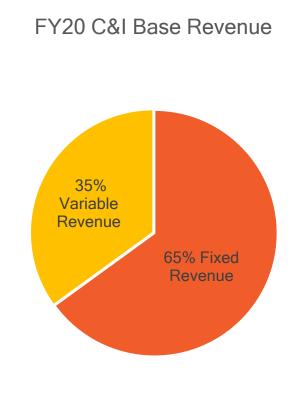
# More customers does not equal more energy sales or base revenue.

- Since 2014, Austin Energy needed
   2% increase in energy sales to
   breakeven
- On a weather normalized basis, Austin Energy averaged less than half of that.



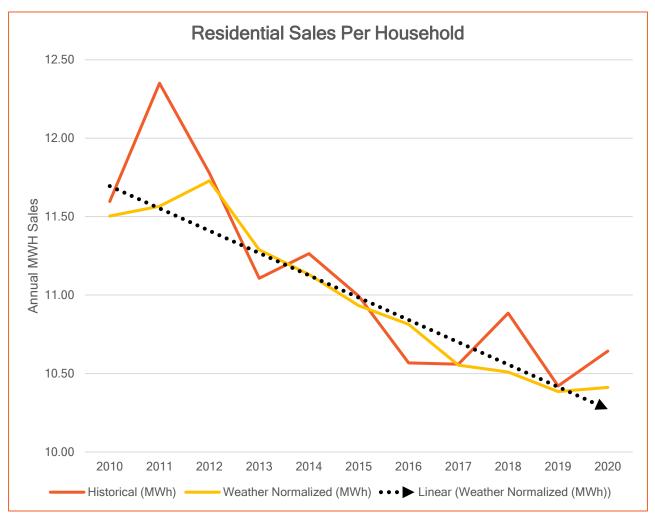
### **C&I Avg Consumption Declining**







### Residential Customers Are More Energy Efficient



## Why is Average kWh/Residential Customer Declining?

- Energy efficiency gains in building materials, lighting, HVAC, appliances and motors
- Transitory move to newer and/or smaller living spaces
- Austin Energy's significant and longterm community investment in energy efficiency programs (over \$35 million budgeted for FY2022)

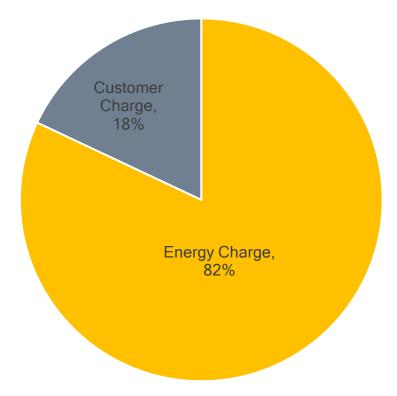


Source: FY2021 Financial Forecasting presentation.

#### Lagging Residential Sales Jeopardize Cost Recovery and Stability

#### Too few kWh sales to support rising costs

FY20 Residential Base Revenue



- 82% of residential base revenue is collected on kWh sales.
- Over reliance on energy sales for revenue creates instability for customers' bills and AE's revenue.
- Base revenue pays increasing fixed costs such as debt service, non-PSA contractuals, GFT and cash for construction: costs that do not vary with energy sales.
- Cost recovery is jeopardized as average residential consumption declines.
- The residential rate design from 2012 is not tenable today.





# Customer Driven. Community Focused.

