



February 24, 2021

Entergy
Corporation
Fourth Quarter
Earnings Call

Building the Premier Utility

Caution regarding forward-looking statements and Regulation G compliance

In this presentation, and from time to time, Entergy Corporation makes certain “forward-looking statements” within the meaning of the Private Securities Litigation Reform Act of 1995. Such forward-looking statements include, among other things, statements regarding Entergy’s 2021 earnings guidance; its current financial and operational outlooks; and other statements of Entergy’s plans, beliefs, or expectations included in this presentation. Readers are cautioned not to place undue reliance on these forward-looking statements, which apply only as of the date of this presentation. Except to the extent required by the federal securities laws, Entergy undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events, or otherwise.

Forward-looking statements are subject to a number of risks, uncertainties, and other factors that could cause actual results to differ materially from those expressed or implied in such forward-looking statements, including (a) those factors discussed elsewhere in this presentation and in Entergy’s most recent Annual Report on Form 10-K, any subsequent Quarterly Reports on Form 10-Q, and Entergy’s other reports and filings made under the Securities Exchange Act of 1934; (b) uncertainties associated with (1) rate proceedings, formula rate plans, and other cost recovery mechanisms, including the risk that costs may not be recoverable to the extent anticipated by the utilities and (2) implementation of the ratemaking effects of changes in law; (c) uncertainties associated with efforts to remediate the effects of major storms and recover related restoration costs; (d) risks associated with operating nuclear facilities, including plant relicensing, operating, and regulatory costs and risks; (e) changes in decommissioning trust fund values or earnings or in the timing or cost of decommissioning Entergy’s nuclear plant sites; (f) legislative and regulatory actions and risks and uncertainties associated with claims or litigation by or against Entergy and its subsidiaries; (g) risks and uncertainties associated with executing on business strategies, including strategic transactions that Entergy or its subsidiaries may undertake and the risk that any such transaction may not be completed as and when expected and the risk that the anticipated benefits of the transaction may not be realized; (h) effects of changes in federal, state, or local laws and regulations and other governmental actions or policies, including changes in monetary, fiscal, tax, environmental, or energy policies; (i) the effects of changes in commodity markets, capital markets, or economic conditions; (j) impacts from a terrorist attack, cybersecurity threats, data security breaches, or other attempts to disrupt Entergy’s business or operations, and/or other catastrophic events; (k) the direct and indirect impacts of the COVID-19 pandemic on Entergy and its customers; and (l) the effects of technological change, including the costs, pace of development and commercialization of new and emerging technologies.

This presentation includes the non-GAAP financial measures of adjusted EPS; adjusted ROE; adjusted ROE, excluding affiliate preferred; parent debt to total debt, excluding securitization debt; FFO to debt, excluding securitization debt; FFO to debt, excluding securitization debt, return of unprotected excess ADIT, and severance and retention payments associated with exit of EWC; and adjusted EBITDA when describing Entergy’s results of operations and financial performance. We have prepared reconciliations of these financial measures to the most directly comparable GAAP measure, which can be found in this presentation. This presentation should be considered together with the Entergy earnings release to which this teleconference relates, which is posted on the company’s website at www.entergy.com and which contains further information on non-GAAP financial measures.

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Uniquely positioned to be the Premier Utility

- ✔ Industry leader in critical measures of sustainability
- ✔ Among the lowest retail rates in the U.S.
- ✔ One of the cleanest large-scale generation fleets in the U.S.
- ✔ Robust capital plan to meet our customers' evolving needs
- ✔ Strong 5% to 7% adjusted EPS growth
- ✔ Expect dividend growth rate in line with EPS growth rate by 4Q21
- ✔ Commitment to continuous improvement

2020 key deliverables

1Q

- ✓ E-AR Searcy Solar project decision
- ✓ E-AR FRP rates effective
- ✓ E-MS annual FRP filing
- ✓ E-TX DCRF filing

2Q

- ✓ E-MS Sunflower Solar project decision
- ✓ E-LA LCPS in service
- ✓ E-NO NOPS in service
- ✓ Western Region Phase 2 economic transmission project completion
- ✓ E-TX 2020 CCGT RFP announcement
- ✓ E-LA 2020 solar RFP announcement (added 2Q)
- ✓ E-MS FRP rates effective
- ✓ E-MS FRP decision (MPSC)
- ✓ E-LA FRP filing
- E-NO annual FRP filing (delayed to 6/30/21)
- ✓ SERI GGNS sale-leaseback renewal initial decision (ALJ)
- ✓ Indian Point Unit 2 shutdown

3Q

- ✓ E-TX DCRF rates effective
- ✓ E-AR 2019 solar RFP selection announcement
- ✓ E-TX 2019 solar RFP selection announcement
- ✓ E-AR FRP filing
- ✓ E-LA FRP rates effective
- E-NO FRP rates effective (delayed to November 2021)
- ✓ PUCT finalization of generation rider rulemaking
- ✓ Palisades final refueling outage

4Q

- ✓ ~2M advanced meters installed (cumulative)
- ✓ E-LA WPEC acquisition
- ✓ E-NO New Orleans Solar Station in service
- ✓ MTEP 2020 approval
- ✓ E-AR FRP decision (E-AR requesting rehearing)
- ✓ E-TX generation cost recovery rider filing
- SERI ROE initial decision (ALJ) (now expected 1Q21)
- ✓ Annual dividend review

2021 key deliverables

1Q

- ✓ MCPS in service
- ✓ MCPS in rates
- ✓ NOSS in rates
- ✓ E-TX 2021 solar RFP announced
- ✓ E-AR FRP rates effective (E-AR requested rehearing)
- E-AR 2021 FRP rehearing and FRP extension decisions (APSC)
- E-LA FRP extension decision (LPSC)
- E-MS annual FRP filing
- E-LA storm cost filing
- E-TX storm cost filing
- SERI ROE initial decision (ALJ)

2Q

- E-MS IRP filing
- Walnut Bend Solar decision (APSC)
- E-NO annual FRP filing
- E-MS FRP rates effective¹
- E-MS FRP decision (MPSC)
- E-LA FRP filing²
- E-TX 2020 DCRF decision (PUCT)
- E-TX 2020 TCRF decision (PUCT)
- E-NO storm cost filing
- Indian Point 3 shutdown
- Indian Point sale to Holtec

3Q

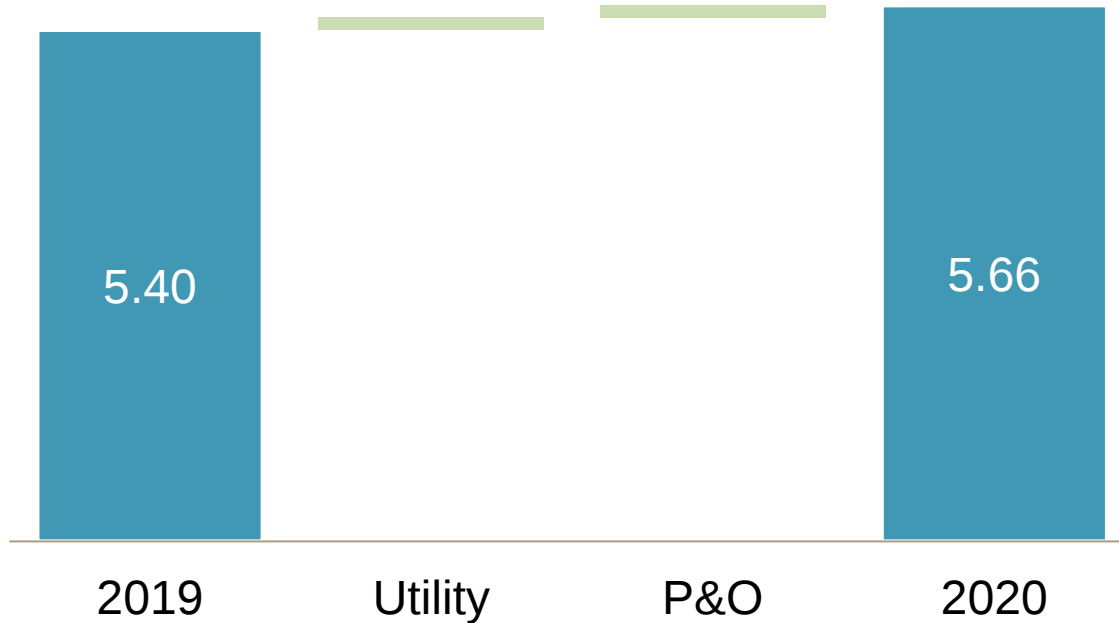
- Liberty County Solar decision (PUCT)
- OCPS filing (PUCT)
- West Memphis Solar decision (APSC)
- E-LA renewable RFP selections
- E-AR FRP filing²
- E-LA FRP rates effective²
- E-TX 2021 DCRF filing
- E-TX 2021 TCRF filing

4Q

- ~3M advanced meters installed (cumulative)
- Sunflower Solar project completed
- Searcy Solar project completed
- E-AR IRP filing
- E-TX Power Through decision (PUCT)
- MTEP 2021 approval
- E-NO FRP rates effective
- E-AR FRP decision²
- Annual dividend review

Full year Entergy adjusted EPS

Entergy adjusted EPS; \$

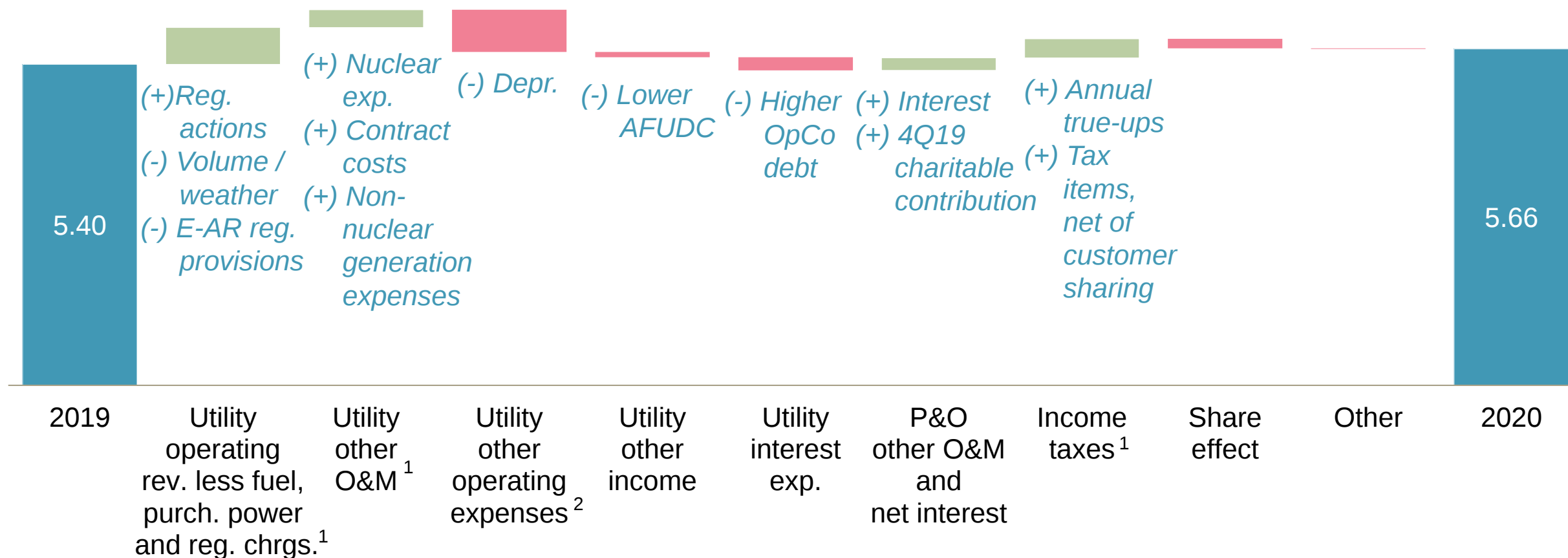


Key takeaways

- *Final results in top half of guidance range*
- *Successfully mitigated lower revenues from COVID-19, weather, and storms*
- *Exceeded \$100M O&M cost reduction target for 2020*

Full year Entergy adjusted EPS

Entergy adjusted EPS; \$



See Financial summaries and Regulation G reconciliations section for earnings summary
201M and 197M diluted average common shares outstanding for 2020 and 2019, respectively

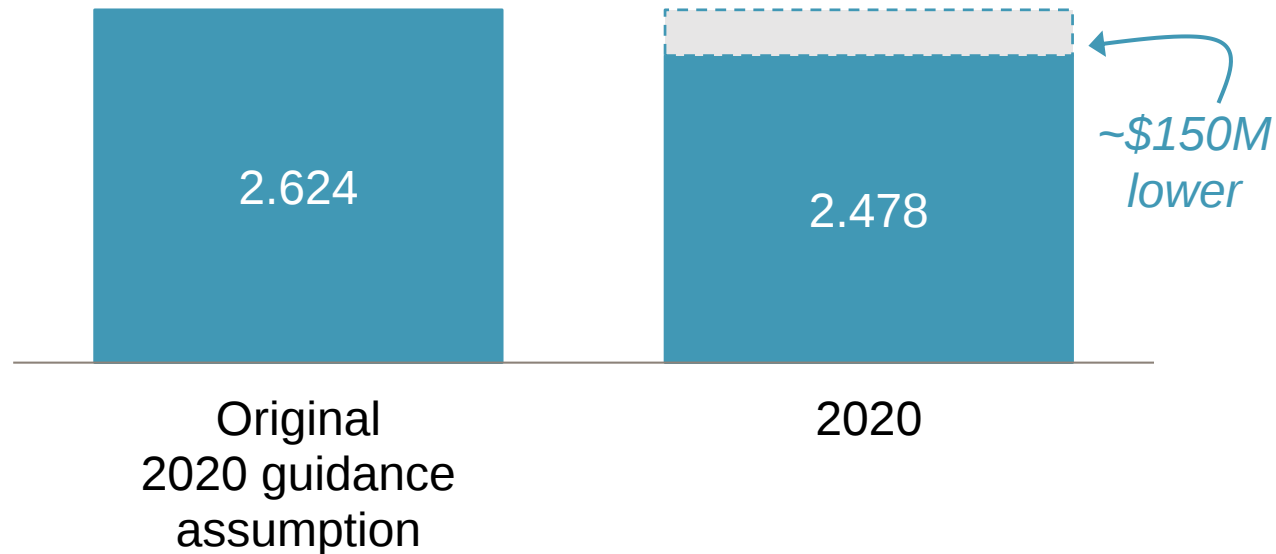
¹ Utility operating revenue / regulatory charges, Utility other O&M, and Utility income taxes exclude \$74M, \$-M, and \$74M respectively in 2020 and \$268M, \$6M, and \$274M respectively in 2019 for the return of unprotected excess ADIT to customers (net effect is neutral to earnings)

² Other operating expenses include nuclear refueling outage expense, depreciation expense, taxes other than income taxes, and decommissioning expense

2020 flexible spending success

Exceeded \$100 million goal

Utility Other O&M; \$B

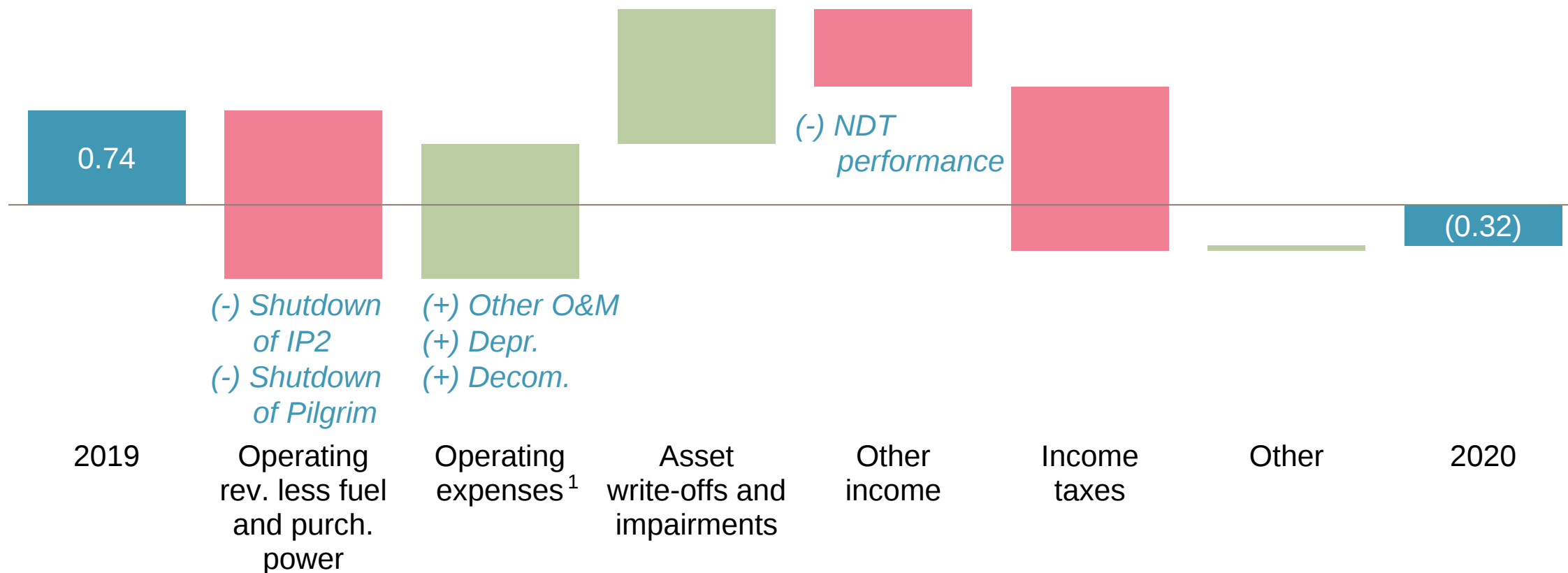


Sources of O&M decreases

- *Employee expenses*
- *Workforce attrition*
- *Projects delayed where feasible considering safety and reliability*
- *One-time items (insurance credits, DOE proceeds)*

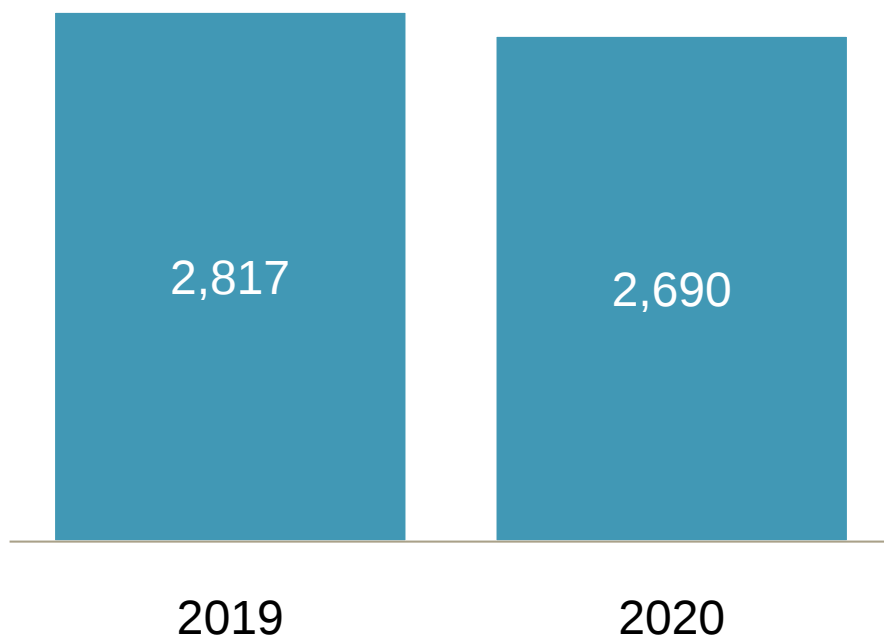
Full year EWC as-reported EPS

EWC as-reported EPS; \$



Full year OCF

Consolidated OCF; \$M

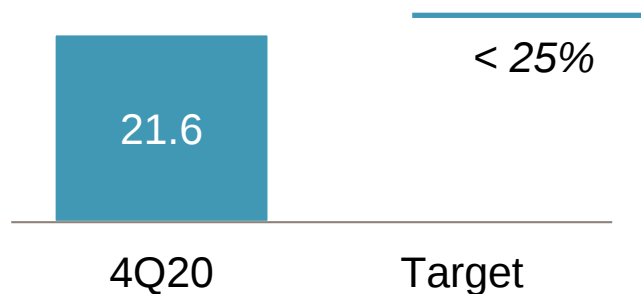


Key drivers

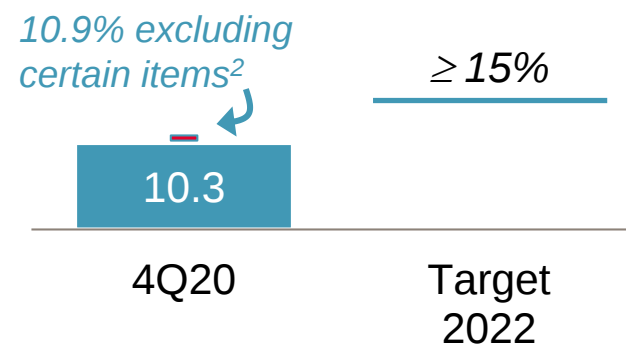
- *Storm costs (non-capital portion)*
- *Decreased collections for fuel and purchased power cost recovery*
- *Lower collections due to COVID-19*
- *Unfavorable weather*
- *Partially offset by a lower amount of unprotected excess ADIT returned to customers, lower severance and retention payments at EWC, lower pension funding, and higher DOE proceeds*

Credit and liquidity

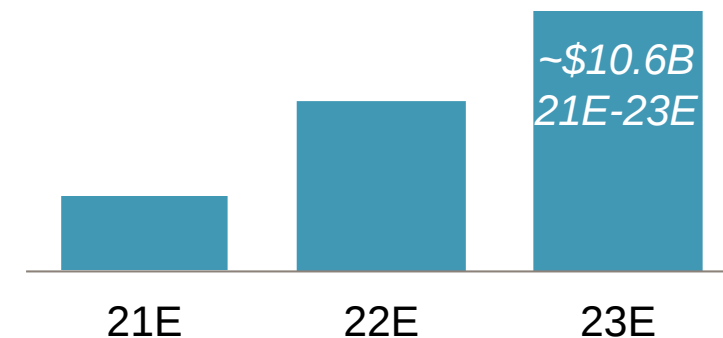
Parent debt to total debt¹; %



FFO to debt¹; %



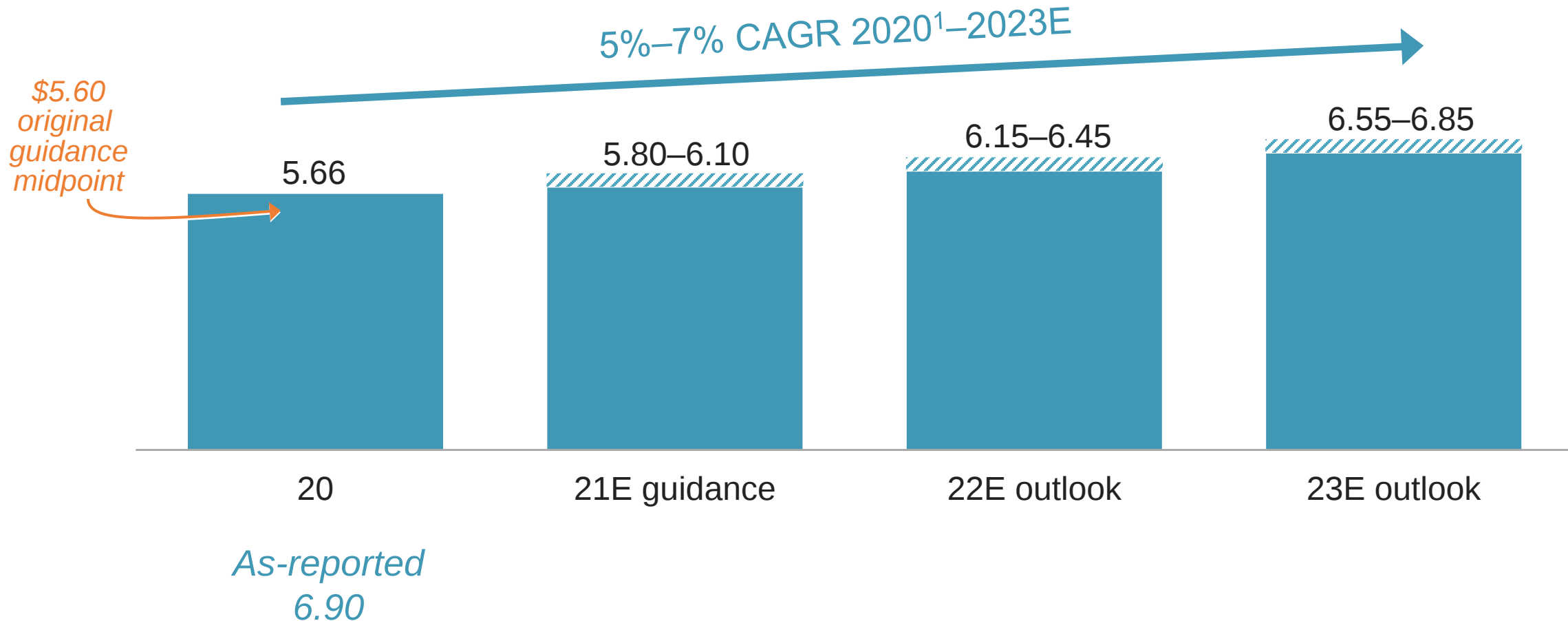
Cumulative OCF outlook; \$B



- *FFO to debt temporarily lower than target due largely to impact of storms*
- *Expect to return to targeted levels in 2022 once securitization proceeds received*

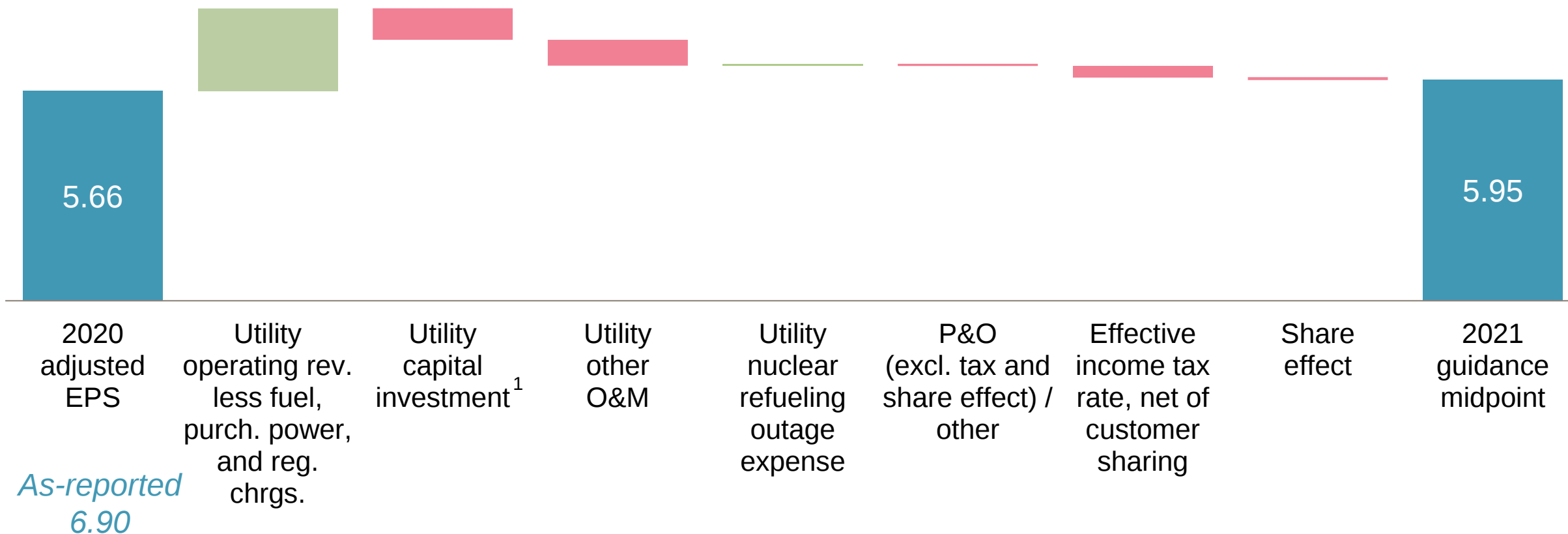
Adjusted EPS guidance and outlooks

Entergy adjusted EPS; \$



2021 guidance drivers

ETR adjusted EPS; \$



Appendix

Leader in sustainability



Member of

**Dow Jones
Sustainability Indices**

Powered by the S&P Global CSA

- Entergy is the only U.S. company in the electric utility sector to be included on the DJSI for 19 consecutive years
- In 2020, perfect scores in
 - ✓ Climate strategy
 - ✓ Environmental reporting
 - ✓ Materiality
 - ✓ Policy influence
 - ✓ Social reporting
 - ✓ Water-related risks

Committed to maximizing clean energy

Committed to work with our regulators and other stakeholders to balance reliability and affordability with environmental stewardship



20 years of environmental leadership

2001

First U.S. utility to voluntarily set goal to stabilize greenhouse gas emissions

2006

Intensified commitment with a goal to reduce CO₂ emissions by 20% below year-2000 levels through 2010

2011

Extended CO₂ reduction commitment through 2020

2019

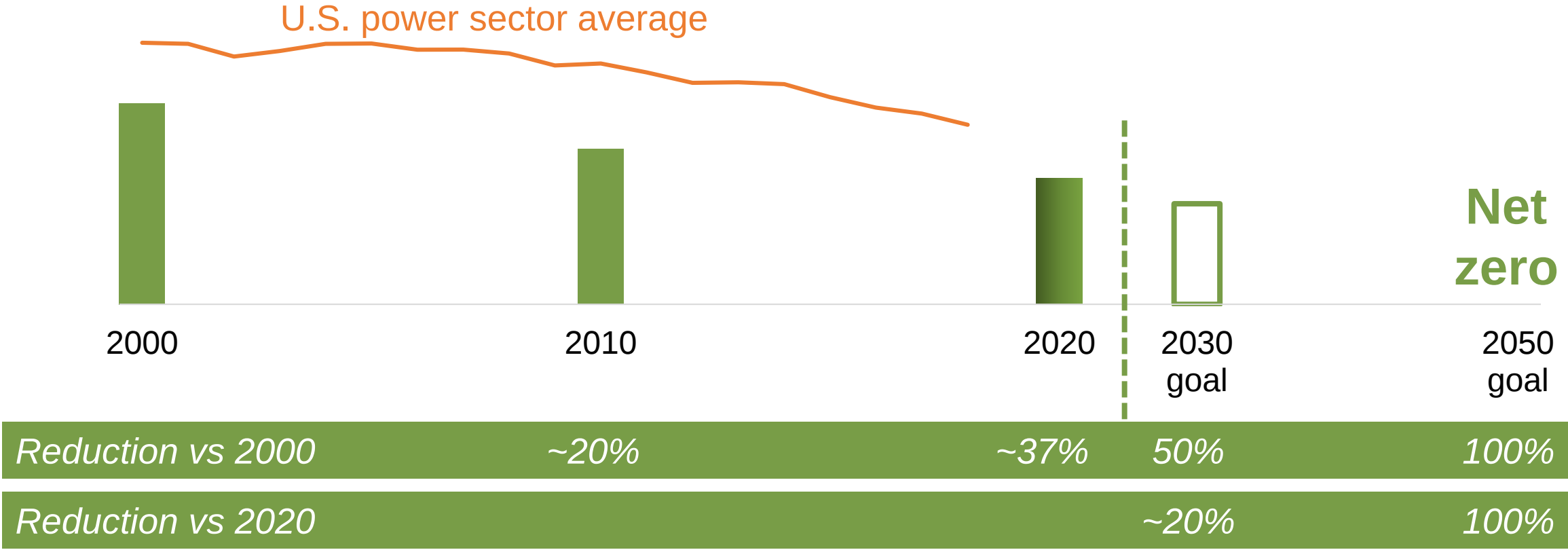
Introduced new goal to reduce Utility CO₂ emission rate by 50% below year-2000 levels by 2030

2020

Commitment to achieve net-zero emissions by 2050

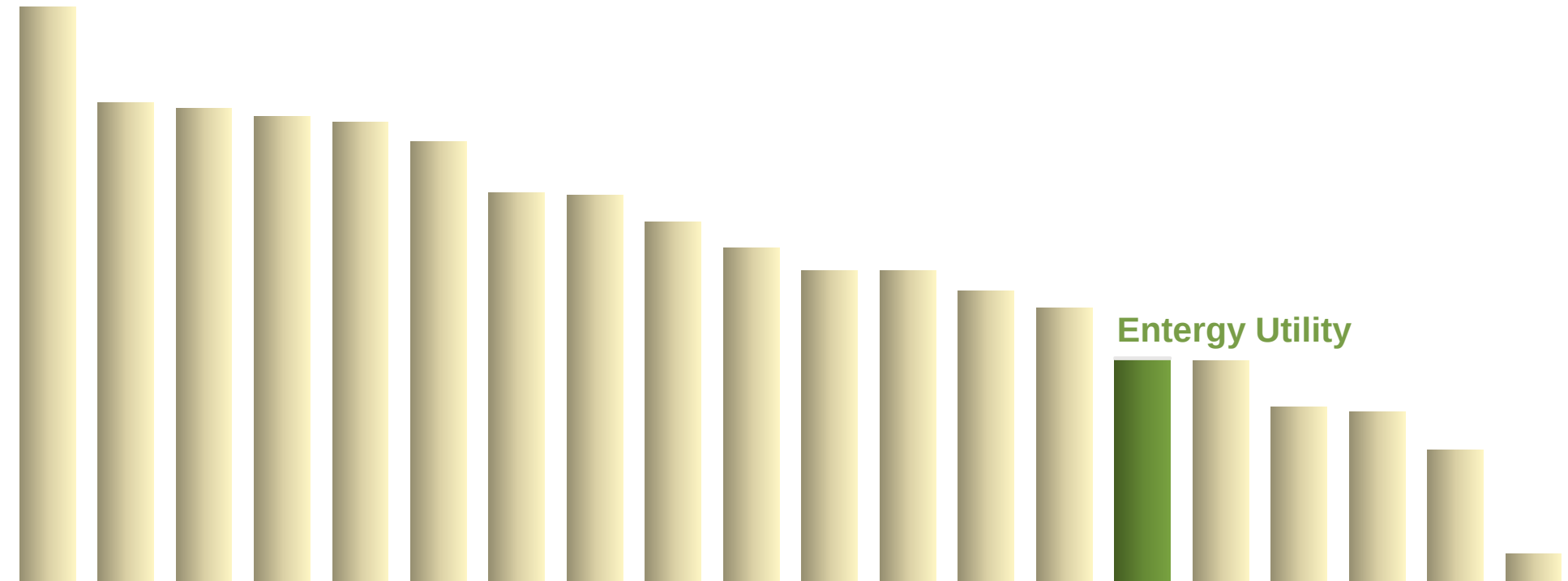
A track record of results

Entergy Utility CO₂ emission rates; lbs per MWh



Among the cleanest large-scale fleets in the U.S.

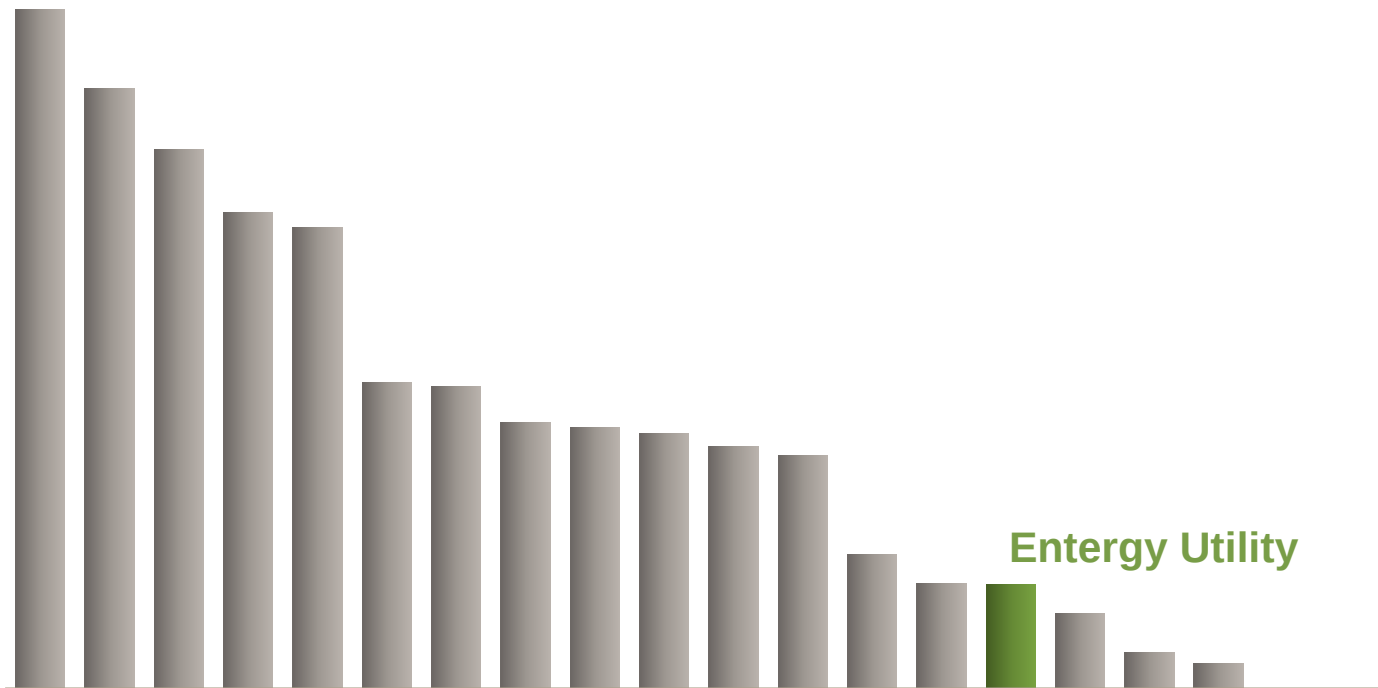
CO₂ emission rates of top 20 privately / investor-owned power producers; lbs per MWh



Based on MJ Bradley, *Benchmarking Air Emissions of the 100 Largest Electric Power Producers in the United States*, published July 2020 (2018 data)

Minimal coal generation

Coal generation of top 20 privately / investor-owned power producers; MWh



Based on MJ Bradley, *Benchmarking Air Emissions of the 100 Largest Electric Power Producers in the United States*, published July 2020 (2018 data)

- Less than 5% of 2020 revenue was derived from coal assets
- Less than 2% of 2020 rate base was comprised of coal assets
- Intend to retire all coal-fired capacity by end of 2030

Growing our renewables portfolio

In service, in progress, and announced renewables portfolio

- 537 MW in service
- ~445 MW installations in progress
- 380 MW announced

Plus:

- Two RFPs for solar resources totaling 500 MW
- Plan to solicit more than 800 additional solar MWs in 2021

Illustrative



Entergy / Mitsubishi decarbonization collaboration

Combining the strengths of industry leaders to move towards net-zero



Identified areas of collaboration

CCGT innovation

Demonstrate hydrogen flex concepts

New build resource

Includes storage, new build, and battery

Storage projects

Storage and conversion

CCGT expansion

Convert renewables to green hydrogen, with battery

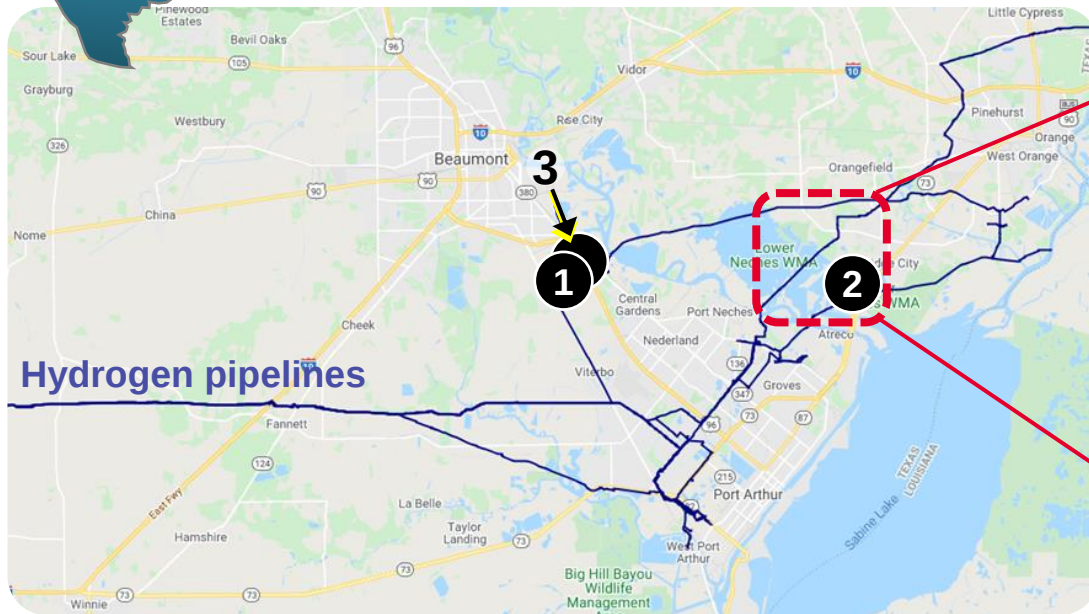
Nuclear hydrogen

Nuclear-supplied electrolysis facility with storage

Multiple hydrogen pipelines nearby existing plants



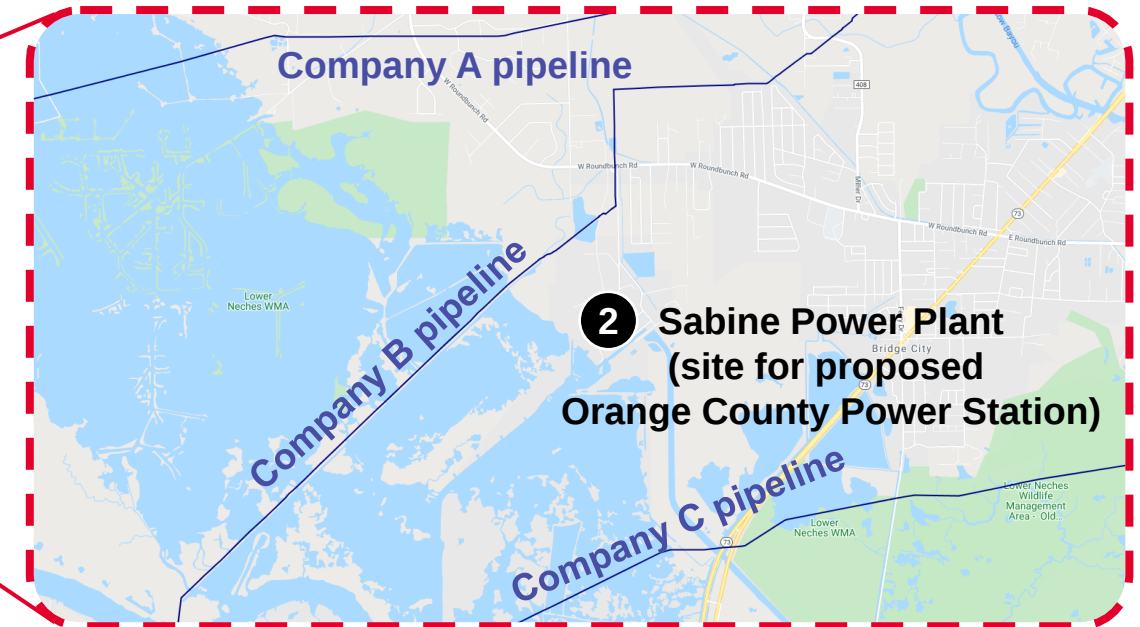
Hydrogen pipeline infrastructure
Texas industrial corridor



- ❶ Large scale storage (Spindletop)
- ❷ Entergy's Sabine Power Plant
- ❸ Hydrogen storage facility (third party)

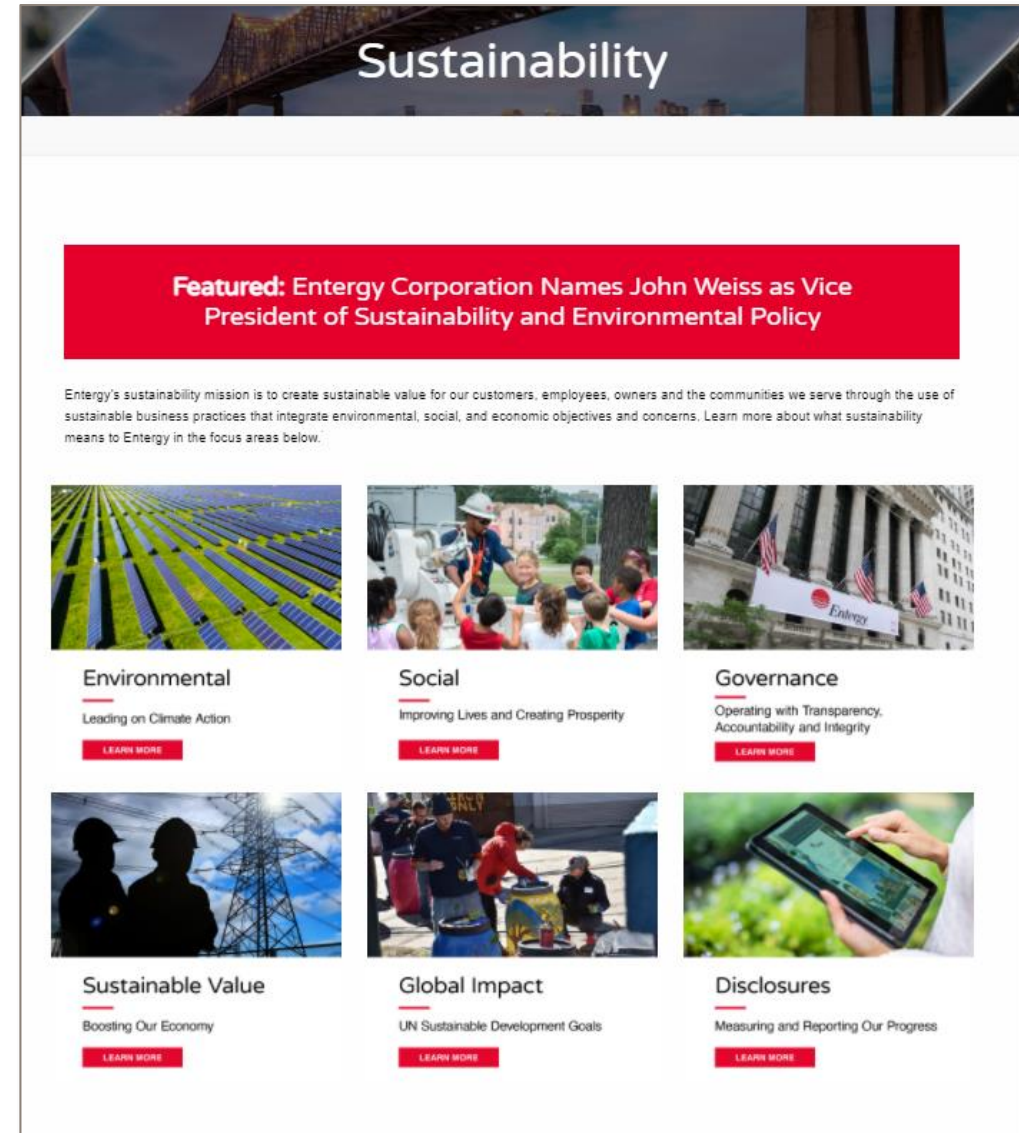
Illustrative

Multiple hydrogen pipelines nearby
leveraging existing infrastructure



Extensive and transparent sustainability reporting

Visit Entergy's
Sustainability page
entergy.com/sustainability



Utility overview



E-AR

- Electric utility
722,000 customers
- Authorized ROE: 9.25% – 10.25%
- Forward test year FRP¹



E-LA

- Electric and gas utility
1,096,000 electric customers
94,000 gas customers
- Authorized ROE:
Electric 9.2% – 10.4%
Gas 9.3% – 10.3%
- Electric FRP¹ with riders (including capacity, transmission), Gas RSP



E-MS

- Electric utility
456,000 customers
- Authorized ROE: 8.89% – 10.93%
- FRP with forward-looking features



E-NO

- Electric and gas utility
207,000 electric customers
108,000 gas customers
- Authorized ROE: 8.85% – 9.85%
- FRP with forward-looking features

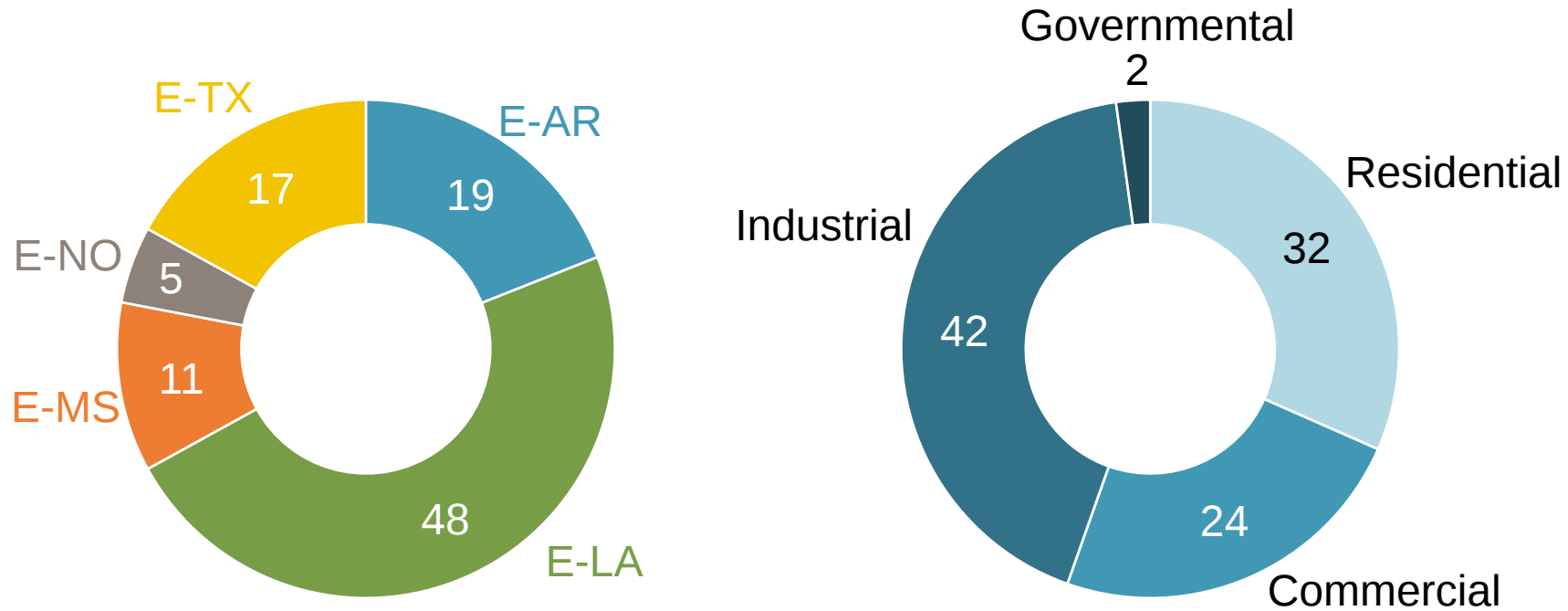


E-TX

- Electric utility
473,000 customers
- Authorized ROE: 9.65%
- Rate case and cost recovery riders (transmission, distribution, and generation)

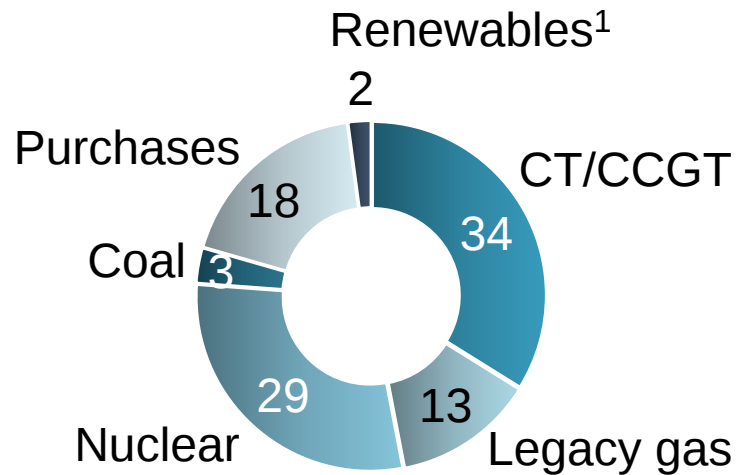
Utility 2020 electric retail sales

2020 electric retail sales; % of total

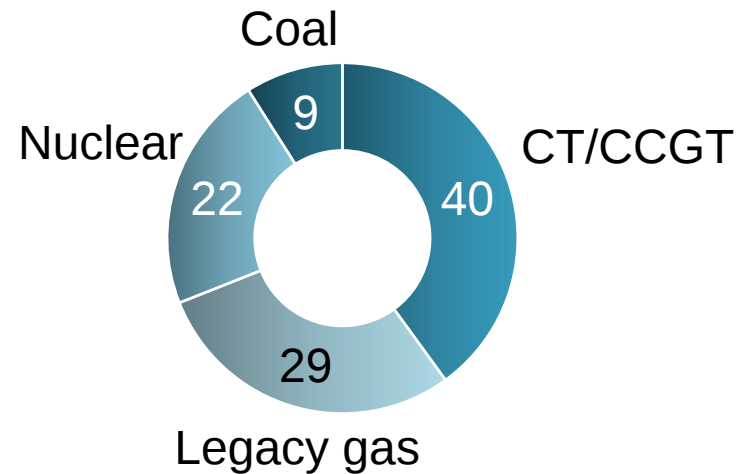


Utility generation overview

2020 generation sources; %



Owned and leased capability as of 12/31/20; %



Our business plan supports our 2030 commitment to reduce our 2000 Utility CO₂ emission rate by 50% (or better)

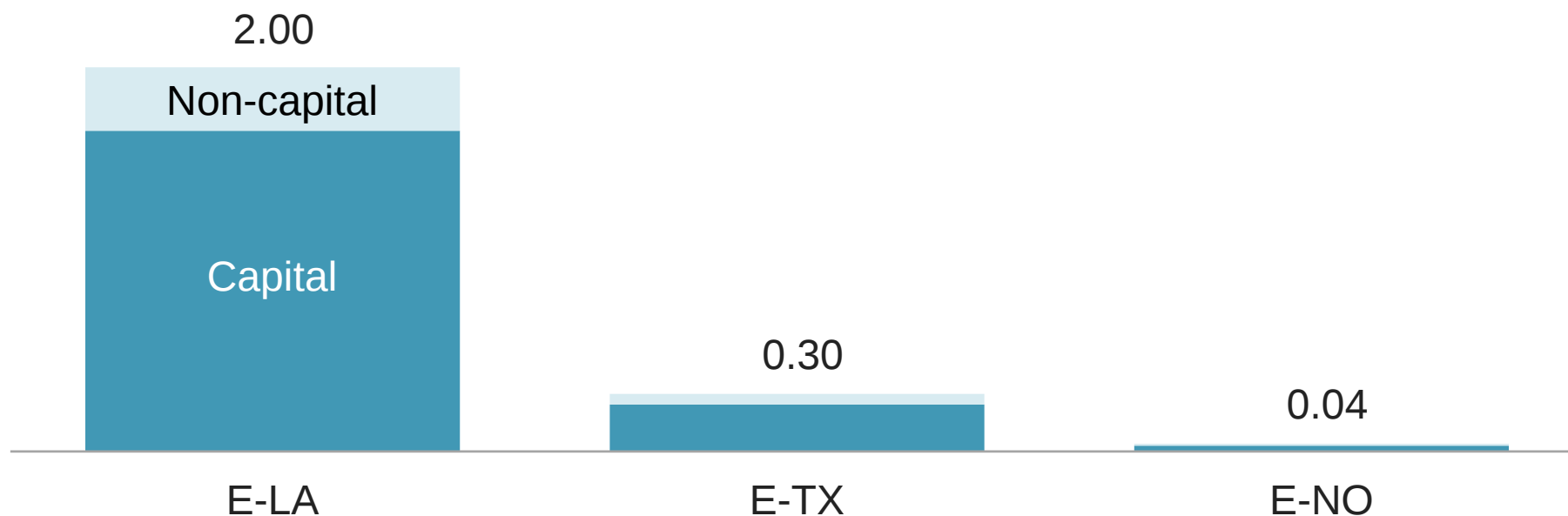
Credit ratings

Credit ratings¹ (outlooks)

	E-AR	E-LA	E-MS	E-NO	E-TX	SERI	ETR
S&P	A (stable)	A (stable)	A (stable)	A- (negative)	A (stable)	A (stable)	BBB+ (stable)
Moody's	A2 (stable)	A2 (stable)	A2 (stable)	Baa2 (stable)	Baa1 (positive)	Baa1 (stable)	Baa2 (stable)

Updated major 2020 storm cost estimates

Updated major storm cost estimates; \$B



Entergy Arkansas



E-AR (currently in rates)

Metric	Detail
Authorized ROE	9.25%–10.25%
Rate base	\$8.4B retail rate base (2021 test year)
WACC (after-tax)	5.04%
Equity ratio	36.6% (47.0% excluding \$1.8B ADIT at 0% cost rate)
Regulatory construct	Forward test year FRP; result outside authorized ROE range resets to midpoint; maximum rate change 4% of filing year total retail revenue; true-up of projection to actuals netted with future projection
FRP rate change	\$1M increase effective 1/2/21 ¹ (\$44M 2021 test year less \$(43M) previously reserved for 2019 test year true-up)
Riders	Fuel and purchased power, MISO, capacity, Grand Gulf, tax adjustment, energy efficiency

Entergy Arkansas

Annual FRP filing and request to extend FRP

E-AR has requested rehearing on the Commission's 12/11/20 rate order

2020 evaluation report (docket 16-036-FR)

\$M	APSC Order ¹	E-AR position
2019 revenue requirement	24	24
Adjusted historical year rider FRP revenue	67	-
2019 netting adjustment	(43)	24
2021 revenue requirement	44	44
2021 rate change	1	68

Key dates

Date	Event
3/15/21	Commission order on rehearing request and FRP extension

Entergy Arkansas

Walnut Bend Solar and West Memphis Solar

Walnut Bend Solar

Item	Details
Docket	20-052-U
MW	100
Location	Fleener Township, AR
Recovery mechanism	Proposed FRP or a rider

Key dates

Date	Event
2/9/21	Staff/AG/intervenor direct
3/2/21	E-AR rebuttal
3/23/21	Staff/AG/intervenor surrebuttal
3/31/21	E-AR sur-surrebuttal
4/9/21	Settlement deadline
4/21/21	Hearing
6/15/21	Final order (requested)

West Memphis Solar

Item	Details
Docket	20-067-U
MW	180
Location	West Memphis, AR
Recovery mechanism	Proposed FRP or a rider

Key dates

Date	Event
9/7/21	Final order (requested)

Entergy Louisiana

E-LA (currently in rates)



Metric	Detail – electric ¹	Detail – gas
Authorized ROE	9.2%–10.4%	9.3%–10.3%
Last filed rate base	\$11.9B (12/31/19 test year) + \$0.4B for transmission rider + \$1.1B for capacity rider	\$0.08B (9/30/19 test year)
WACC (after-tax)	6.97%	6.96%
Equity ratio	48.63%	48.37%
Regulatory construct	FRP; 60/40 customer/company sharing outside bandwidth	RSP ²
FRP and certain rider rate changes ³	\$45M FRP increase (transmission rider); \$108M increase for LCPS and \$35M increase for WPEC included in capacity rider (first year annual revenue requirement)	\$(0.7M) IIRR-G
Riders / specific recovery	Fuel, capacity, MISO, transmission	Gas infrastructure

¹ Pending finalization of the 2019 test year filing (docket U-35581), the 2018 test year filing (docket U-35205), and the 2017 test year filing (docket U-34951)

² 50 bps dead band, 51 bps–200 bps 50% sharing, >200 bps adjust to 200 bps plus 75 bps sharing; for infrastructure costs, 100% sharing above the band

³ Does not include MISO / other or tax reform adjustment mechanism (amount varies over time)

Entergy Louisiana

Request for FRP extension

FRP extension filing highlights (docket U-35565)

- Extension period: three years (2021–2023 filing years)
- Allowed ROE unchanged (9.2% – 10.4%, 9.8% midpoint)
- Rate base: end-of-period measurement
- Midpoint ROE reset in 2021 filing year
- Sharing outside allowed ROE band unchanged for 2022–2023 filing years (60/40 customer/company)
- Distribution recovery mechanism: new mechanism for distribution annual investment above \$100M
- Transmission recovery mechanism unchanged
- Capacity cost recovery mechanism unchanged
- Status: in discovery phase (no procedural schedule at this time)

Entergy Mississippi



E-MS (currently in rates)

Metric	Detail
Authorized ROE	9.91% performance-adjusted midpoint (9.49% + 0.42% performance factor); 8.89% – 10.93% range (annual redetermination based on formula)
Rate base	\$3.0B (2020 forward test year) + \$0.3B for Choctaw included in interim capacity mechanism
WACC (after-tax)	6.82%
Equity ratio	49.09%
Regulatory construct	FRP with forward-looking features; performance-based bandwidth; subject to annual “look-back” evaluation; maximum rate increase 4% of test year retail revenue (higher requires base rate case)
FRP and certain rider rate changes	\$24M FRP increase; \$22M increase for vegetation rider; \$59M increase for Choctaw included in interim capacity mechanism (first year annual revenue requirement)
Riders	Fuel, Grand Gulf, MISO, unit power cost, storm damage, ad valorem tax adjustment, vegetation, grid modernization, restructuring credit, PMR

Entergy New Orleans



E-NO (currently in rates)

Metric	Detail – electric	Detail – gas
Authorized ROE	9.35%	9.35%
Rate base	\$0.8B (12/31/18 test year and known and measurables through 12/31/19), \$0.19B NOPS in FRP interim adjustment, and \$0.04B NOSS in purchased power rider	\$0.1B (12/31/18 test year and known and measurables through 12/31/19)
WACC (after-tax)	7.09%	7.09%
Equity ratio	50%	50%
Regulatory construct	FRP with forward-looking features	FRP with forward-looking features
Base rate change and certain rider changes	\$(13M) (including ~\$(6M) for depreciation rate decrease), \$33M for NOPS and \$5M for NOSS (first year revenue requirement)	\$(2M)
Riders / specific recovery	Fuel and purchased power, MISO, energy efficiency, environmental	Purchased gas

Entergy Texas



E-TX (currently in rates)

Metric	Detail
Authorized ROE	9.65%
Rate base	\$2.4B (12/31/17 test year); plus \$1.0B in cost recovery riders
WACC (after-tax)	7.73%
Equity ratio	50.90%
Regulatory construct	Rate case
Base and certain rider rate changes ¹	\$53M increase, plus amounts being recovered via cost recovery riders (\$19M in TCRF, \$20M in DCRF, and \$86M in GCRR rates)
Riders	Fuel, capacity, cost recovery riders (DCRF, TCRF, and GCRR), rate case expenses, AMI surcharge, tax reform, among others

Entergy Texas

TCRF and DCRF filings

TCRF filing highlights (docket 51406)

- Filed 10/19/20
- Requested an incremental \$31.6M in annual revenues associated with transmission investment through 8/31/20

Key dates

Date	Event
2/1/21	Deadline for intervention
2/17/21	Intervenor testimony due
2/24/21	Staff direct testimony due
3/3/21	ETI rebuttal testimony due
3/16/21	Hearing on the merits

DCRF filing highlights (docket 51416)

- Filed 10/22/20
- Requested an incremental \$6.8M in annual revenues associated with distribution investment through 8/31/20

Key dates

Date	Event
3/16/21	145-day deadline for final order and expected effective date

Entergy Texas

Liberty County Solar

Project overview

Item	Details
Docket	51215
MW	100
Location	Liberty County, Texas
In-service date	Targeted May 2023
Recovery mechanism	Anticipate a combination of rate mechanisms, including base rates and fixed fuel factor

Key dates

Date	Event
3/5/21	Intervenor direct
3/12/21	Staff direct
4/2/21	E-TX rebuttal
4/20/21	Prehearing conference
4/21–23/21	Hearing

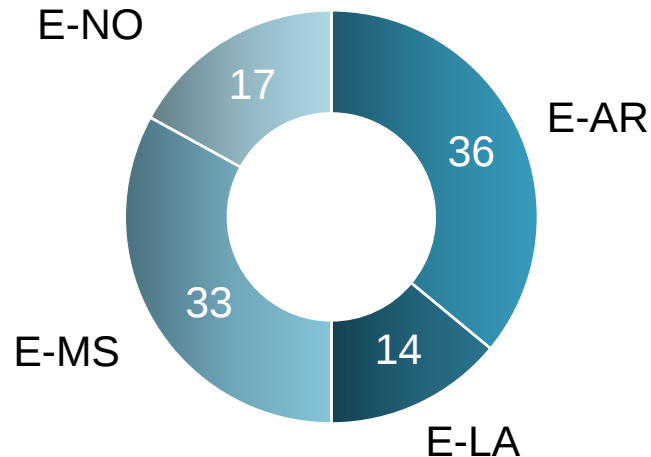
System Energy Resources, Inc.



SERI – generation company

Metric	Detail
Principal asset	An ownership and leasehold interest in Grand Gulf
Authorized ROE	10.94% ¹
Last calculated rate base	\$1.6B (12/31/20)
WACC (after-tax)	8.30%
Equity ratio	65% ^{1,2}
Regulatory construct	Monthly cost of service

Energy and capacity allocation³; %



¹ Ongoing proceeding at FERC challenging SERI's authorized ROE and equity component (see next slide)

² For SERI ratemaking, the sale leaseback obligation is excluded from the capital structure and instead is treated as an operating lease and recovered as an O&M cost

³ Percentages under SERI's UPSPA

System Energy Resources, Inc.

FERC proceedings (1 of 2)

ROE complaints and equity complaint (consolidated dockets EL17-41, EL18-142, EL18-204)

APSC, MPSC, and LPSC filed ROE complaints at FERC; LPSC also alleged that SERI's equity component was unjust and unreasonable (these complaints are now consolidated)

Key dates

Date	Event
3/24/21	ALJ initial decision expected
TBD	FERC decision

LPSC complaint regarding GGNS sale-leaseback renewal and uncertain tax position (docket EL18-152)

Complaint alleging (1) SERI is double-recovering costs by including both the lease payments and the capital additions in UPSA billings and (2) SERI incorrectly excluded FIN 48 liabilities associated with uncertain tax position from UPSA billings

Key dates

Date	Event
TBD	FERC ruling on initial decision

System Energy Resources, Inc.

FERC proceedings (2 of 2)

UPSA formula rate complaint (docket EL20-72)

- In September 2020, the LPSC, APSC, MPSC, and CCNO filed a complaint at FERC alleging two categories of UPSA rate issues
 - (1) violations of the filed rate that require refunds for prior periods, and
 - (2) elements of the UPSA that the retail regulators contend are unjust and unreasonable that require refunds for the 15-month refund period and changes to the UPSA prospectively
- In November 2020, SERI filed an answer disputing the allegations and requested FERC to dismiss the complaint

Next steps

Date	Event
TBD	FERC Order on the complaint

Jurisdictional base rate filing frameworks

	E-AR	E-LA	E-MS	E-NO	E-TX	SERI
Latest filing date	FRP filed 7/7/20	FRP filed 5/29/20	FRP filed 3/2/20	Rate case filed 9/21/18	Rate case filed 5/15/18	Monthly cost of service ¹
Next filing date	FRP: TBD ²	FRP: TBD ²	FRP: by 3/1/21	FRP: by 6/30/21	Rate case: by June 2022 ³	Every month
Rate effective date	January following filing	September following filing	April following filing ⁴	Nov. 2021 for 2021 filing, Sept. in 2022–2023	35 days after filing ⁵	Immediate
Evaluation period	Forward test year ended 12/31	Historical test year ended 12/31 plus new generation and transmission closed to plant above baseline through 8/31 of filing year	Historical test year ended 12/31 plus certain known and measurable changes through 12/31 of filing year	Historical test year ended 12/31 plus certain known and measurable changes through 12/31 of filing year	12-month historical test year with available updates	Actual current month expense and prior month-end balance sheet
FRP term / post FRP framework	Five years (2016–2020 filing years); requested extension ² (true-up filings in 2021 and 2022 regardless)	Three years (2018–2020 filing years); requested extension ²	No specified termination; option to file rate case as needed	Three years (2021–2023 filing years)	n/a	Monthly cost of service continues until terminated by mutual agreement

¹ Not required to be filed per FERC order

² Commission decisions on extension of E-AR and E-LA FRPs are pending

³ Requirement to file a base case filing every four years, requirement may be extended by PUCT if non-material change in rates would result; base rate case also required 18 months after generation recovery rider becomes effective

⁴ Rate change up to 2% effective April 1, any rate change above 2% would be effective the month following the receipt of an MPSC order

⁵ May be suspended for an additional 150 days

Renewables

Project	MW	Owned/ PPA	In service ¹
In service			
Rommel Hydro (E-AR)	~11	Owned	1925
Carpenter Hydro (E-AR)	~62	Owned	1932
Toledo Bend Hydro (E-LA)	~41	PPA	1968
Vidalia Hydro (E-LA)	~114	PPA	1990
Agrilectric (bio-mass) (E-LA)	~9	PPA	2013
Rain CII (waste heat) (E-LA)	~27	PPA	2013
Montauk (bio-mass) (E-LA)	~3	PPA	2014
DeSoto Solar (E-MS)	0.5	Owned	2015
Brookhaven Solar (E-MS)	0.5	Owned	2016
Hinds Solar (E-MS)	0.5	Owned	2016
Paterson Solar (E-NO)	1	Owned	2016
Stuttgart Solar (E-AR)	81	PPA	2017
ECO Services (waste heat) (E-LA)	6	PPA	2019
Capital Region Solar (E-LA)	50	PPA	2020
New Orleans Residential Rooftop Solar (E-NO)	0.5	Owned	2020
N.O. Commercial Rooftop Solar (E-NO)	5	Owned	2020
Chicot Solar (E-AR)	100	PPA	2020
New Orleans Solar Station (E-NO)	20	Owned	2020
South Alexander Development – Springfield (E-LA)	~5	PPA	2020

Project	MW	Owned / PPA	Est. in service ¹
Installations in progress			
Various solar projects (E-LA)	~25	PPA	2021
St. James Solar (E-NO)	20	PPA	2021
Iris Solar (E-NO)	50	PPA	2021
Sunflower County Solar (E-MS)	100	Owned	2021
Searcy Solar (E-AR)	100	Owned	2021
Umbriel Solar (E-TX)	150	PPA	2023
Announced / regulatory filings pending			
Walnut Bend Solar (E-AR)	100	Owned	2022
Liberty County Solar (E-TX)	100	Owned	2023
West Memphis Solar (E-AR)	180	Owned	2023
RFPs			
2020 E-LA Solar ²	300	Owned / PPA	2023
2021 E-TX Solar	200	Owned / PPA	By Jan. 2025

¹ Date of COD or entry of contract

² E-LA has concluded evaluations of the 2020 ELL Solar RFP and three proposals have been placed on the primary selection list and two proposals have been placed on the secondary selection list; E-LA will provide additional information about the preferred proposals if and after the parties reach a definitive agreement based on the terms of the proposal

EWC overview

EWC nuclear plants

	Indian Point 1	Indian Point 2	Indian Point 3	Palisades
Planned shut down	Shut down	Shut down	4/30/21	5/31/22
Net MW	n/a	n/a	1,041	811
Energy market (closest hubs)	n/a	n/a	NYISO (Zone G)	MISO (Indiana)
Net book value (12/31/20) ¹	\$255M			\$75M
NDT balance (12/31/20)	\$631M	\$794M	\$991M	\$554M
ARO liability balance (12/31/20) ²	\$247M	\$840M	\$869M	\$635M ³

EWC non-nuclear plants

	ISES 2 ⁴	Nelson 6 ⁴	RS Cogen ⁵
COD	1983	1982	2002
Fuel / technology	Coal	Coal	CCGT cogen
Net MW owned	121	60	213
Market	MISO	MISO	MISO

¹ Entergy's adjusted investment in the companies being sold, with Indian Point as a combined total

² ARO liability balances are based on estimates and are subject to change

³ Includes \$41M for Big Rock Point

⁴ Entergy plans to retire all coal-fired capacity by the end of 2030

⁵ In December 2020, Entergy's wholly-owned subsidiary with a direct interest in RS Cogen, LLC entered into a membership interest purchase agreement with a subsidiary of the other 50% equity partner to sell its 50% membership interest to the equity partner. The targeted closing date for the transaction is October 2022.

Indian Point and Palisades transactions

Transaction highlights

Item	Indian Point	Palisades
Structure	Equity sale of IPEC owners	Equity sale of Palisades owner
Purchaser	Nuclear Asset Management Co., LLC (Holtec International subsidiary)	Nuclear Asset Management Co., LLC (Holtec International subsidiary)
Conditions to close include	• Permanent shutdown and reactor defuel • NRC approval • New York Public Service Commission action on the ownership transfer • New York State Department of Environmental Conservation action on the decommissioning plan	• Permanent shutdown and reactor defuel • NRC approval
NDT	• No NDT minimum balance • No NDT contribution • Limitations on withdrawals • Controls on investment management	• No NDT minimum balance • \$20M contribution at closing • Limitations on withdrawals • Controls on investment management
Status	NRC approval received 11/23/20 State regulatory filings submitted	NRC filing submitted 12/23/20

Timeline

Event	Indian Point	Palisades
NRC filing	November 2019	December 2020
PSC filing	November 2019	n/a
Targeted close	May 2021	By the end of 2022

EWC nuclear capacity and generation table

EWC nuclear portfolio (based on market prices as of December 31, 2020)¹

	21E	22E
<i>Energy</i>		
Planned TWh of generation	9.6	2.8
% of planned generation under contract (unit contingent)	98%	99%
Average revenue per MWh on contracted volumes (in \$) (expected based on current market prices)	54.5	47.1
<i>Capacity</i>		
Planned net MW in operation (average)	1,158	338
% of capacity sold forward		
Bundled capacity and energy contracts	68%	97%
Capacity contracts	29%	-
<i>Total</i>	97%	97%
Average revenue under contract (applies to capacity contracts only) (in \$/kW-month)	0.10	-
<i>Total energy and capacity revenues² (in \$)</i>		
Expected sold and market total revenue per MWh	54.0	46.8
Sensitivity: +/- \$10 per MWh market price change	53.8–54.2	46.7–47.0

Estimated EWC adjusted EBITDA

As of 12/31/20

Estimated EWC adjusted EBITDA; \$M

	21E	22E
Operating revenues, less fuel and fuel-related expenses, and purchased power	530	160
Other O&M and nuclear refueling outage expense	(370)	(135)
Severance and retention	(40)	(15)
Asset impairments (capital, fuel, refuel, DOE proceeds, other)	(40)	50
Net gain / (loss) on sale of assets ¹	(215)	150
Other	(100)	(25)
Estimated adjusted EBITDA	(235)	185

Note: The table above reflects estimates for EWC operations and the costs associated with the strategic decision to exit the EWC business. Other items may occur during the periods presented, the impact of which cannot reasonably be estimated at this time.

¹ *Net gain / (loss) on sale of assets* represents current estimates (subject to change). Primary variables in ultimate gain / (loss) are values of NDTs and asset retirement obligations, financial results from plant operations, and the level of any unrealized deferred tax balances at closing.

EWC capital plan

EWC forecast; \$M

	21E	22E
Capital plan	10	5
Estimated depreciation expense	60	25

Financial disclosures

ETR adjusted EPS 2021 guidance drivers

Driver	2020	Expected change	2021 guidance	
			Midpoint	Range
2020 ETR adjusted EPS	5.66			
Weather in 2020 billed sales		0.37		
Utility revenue ¹ – volume		(0.05)		
Utility revenue ¹ – price		1.35		
Utility revenue ¹ – 2020 reg. charge for E-AR 2019 over-earnings		0.16		
Utility revenue ¹ – offset in other line items / other		0.40		
Utility other O&M		(0.70)		
Utility nuclear refueling outage expense		0.05		
Utility taxes other than income taxes		(0.15)		
Utility depreciation expense		(0.45)		
Utility net interest expense		(0.25)		
P&O (excl. income tax and share effect) / other		(0.06)		
Effective income tax rate, net of tax sharing		(0.30)		
Share effect		(0.08)		
2021 ETR adjusted EPS			5.95	5.80–6.10

ETR adjusted EPS – 2021 key drivers and assumptions

Category	Considerations
Sales growth	- Weather-adjusted sales growth estimate ~2.5% (~1.2% excluding storm impacts) - Driven by industrial ~7%, partially offset by lower residential ~(2%)
Utility revenue ¹ – price	- Full year of 2020 rate actions: E-TX TCRF, E-MS FRP, E-LA LCPS, E-LA FRP, E-TX DCRF, E-NO NOPS recovery, E-LA WPEC - New 2021 rate actions: E-TX GCRR (MCPS), E-NO NOSS recovery, E-TX TCRF, E-TX DCRF - Expected 2021 filings: E-MS FRP, E-LA FRP², E-NO FRP
Utility revenue ¹ – offset in other line items / other	Changes in capacity costs, E-MS ad valorem rider, returns on decommissioning trusts
Utility other O&M	- Higher nuclear spending - Higher non-nuclear generation spending, including new plants in service - Higher pension and OPEB expense (2.77% discount rate) - Customer focus initiatives
Utility taxes other than inc. taxes	Higher ad valorem primarily at E-MS
Utility depreciation expense	Increase in plant in service (full year of 2020 additions and new additions in 2021)
Utility net interest expense	Lower AFUDC from completion of large construction projects
Effective income tax rate	~22% effective tax rate
Fully diluted avg. shares	~204M

Adjusted earnings quarterly considerations

2020 results	1Q	2Q	3Q	4Q
ETR as-reported EPS	0.59	1.79	2.59	1.93
Adjustments EPS	(0.55)	0.42	0.15	1.22
ETR adjusted EPS	1.14	1.37	2.44	0.71
2020 timing considerations				
Estimated effect of weather (EPS)	(0.25)	(0.02)	0.01	(0.11)
Weather-adj. retail sales (% of total)	25%	23%	28%	24%
Act 55 financing tax settlements (net of customer sharing)	0.05			0.04
Annual tax true-ups	0.11			0.08
Turnaround of E-AR provision for 2018 over-earnings	0.17			
Reg. provision at E-AR for 2019 over-earnings				(0.16)
2020 rate actions (annualized)				
E-TX TCRF (2/2020)	\$17M			
E-MS FRP (4/2020)	\$24M			
E-MS vegetation rider (4/2020)	\$22M			
E-LA LCPS (4/2020)	\$108M			
E-LA FRP (9/2020)	\$45M			
E-TX DCRF (10/2020)	\$16M			
E-NO NOPS recovery (11/2020)	\$33M			
E-LA WPEC (12/2020)	\$35M			

Adjusted earnings quarterly considerations (continued)

	1Q	2Q	3Q	4Q
2021 timing considerations				
Turnaround of E-AR provision for 2019 over-earnings	0.16			
2021 rate actions (annualized)				
E-AR FRP (1/2021)	\$1M ¹			
E-NO NOSS recovery (1/2021)	\$5M			
E-TX GCRR (1/2021)	\$86M			
E-MS FRP (4/2021)	TBD			
E-TX TCRF (5/2021)	TBD			
E-TX DCRF (6/2021)	TBD			
E-LA FRP (9/2021)				TBD ²
E-NO FRP (11/2021)				TBD
Utility taxes other than income taxes			Increase in ad valorem taxes	
Utility depreciation expense	More weighted to the first three quarters			

2021 ETR adjusted earnings sensitivities

Variable	Description of sensitivity	Estimated annual EPS impact
Utility		
Retail sales growth for existing customers	1% change in residential MWh sold	+/- 0.09
	1% change in commercial / governmental MWh sold	+/- 0.05
	1% change in industrial MWh sold	+/- 0.02
Other O&M and nuclear refueling outage exp.	1% change in expense	+/- 0.10
Rate base	\$100 million change in rate base in rates	+/- 0.02
ROE	25 basis point change in allowed ROE	+/- 0.19
ETR Adjusted		
Interest expense	1% change in interest rate on \$1 billion debt	+/- 0.04
Pension and OPEB	25 bps change in discount rate	+/- 0.06
Effective tax rate	1% change in effective tax rate	+/- 0.08

Three-year capital plan

E-AR	2021E	2022E	2023E	Total
Generation	340	355	430	1,125
Transmission	40	45	190	275
Distribution	95	255	420	770
Utility Support	105	80	75	260
Total	580	735	1,115	2,430
Depreciation expense	360	380	400	1,140
E-LA				
Generation	365	460	785	1,610
Transmission	425	340	230	995
Distribution	540	485	500	1,525
Utility Support	160	130	115	405
Total	1,490	1,415	1,630	4,535
Depreciation expense	660	700	740	2,100
E-MS				
Generation	180	140	180	500
Transmission	120	75	55	250
Distribution	210	200	225	635
Utility Support	80	85	30	195
Total	590	500	490	1,580
Depreciation expense	225	240	245	710
E-NO				
Generation	10	15	5	30
Transmission	20	25	20	65
Distribution	90	125	120	335
Utility Support	20	15	10	45
Total	140	180	155	475
Depreciation expense	75	80	85	240

E-TX	2021E	2022E	2023E	Total
Generation	95	40	490	625
Transmission	115	125	180	420
Distribution	245	285	295	825
Utility Support	55	75	50	180
Total	510	525	1,015	2,050
Depreciation expense	215	225	235	675
SERI				
Generation	90	145	140	375
Transmission	-	-	-	-
Distribution	-	-	-	-
Utility Support	15	10	15	40
Total	105	155	155	415
Depreciation expense	95	115	120	330
Entergy Services, LLC				
Generation	-	-	-	-
Transmission	-	-	-	-
Distribution	-	-	-	-
Utility Support	60	45	40	145
Total	60	45	40	145
Depreciation expense ¹	-	-	-	-
Total				
Generation	1,080	1,155	2,030	4,265
Transmission	720	610	675	2,005
Distribution	1,180	1,350	1,560	4,090
Utility Support	495	440	335	1,270
Total	3,475	3,555	4,600	11,630
Depreciation expense	1,630	1,740	1,825	5,195

Financial summaries and Regulation G reconciliations

Earnings summary

Table 1: Full year earnings summary

	Full Year			
	\$ in millions		Per share in \$	
	2020	2019	2020	2019
As-reported				
Utility	1,800	1,411	8.95	7.16
Parent & Other	(347)	(316)	(1.73)	(1.60)
EWC	(65)	147	(0.32)	0.74
Consolidated	1,388	1,241	6.90	6.30
Less adjustments				
Utility	377	41	1.87	0.21
Parent & Other	(61)	(11)	(0.31)	(0.05)
EWC	(65)	147	(0.32)	0.74
Consolidated	250	177	1.24	0.90
Adjusted (non-GAAP)				
Utility	1,424	1,369	7.08	6.95
Parent & Other	(286)	(305)	(1.42)	(1.55)
EWC	-	-	-	-
Consolidated	1,138	1,064	5.66	5.40

Utility book ROEs

Table 2: Utility book ROE summary
LTM ending December 31, 2020

(\$ in millions)							
		E-AR	E-LA	E-MS	E-NO	E-TX	Utility ¹
As-reported earnings available to common stock	(a)	245	1,082	141	49	213	1,800
Less adjustments:							
2014/2015 IRS audit settlement (E-LA Business Combination)		6	383	4	(1)	2	396
SERI NOPA rate base effect retroactive refund		-	-	-	-	-	(19)
Total adjustments	(b)	6	383	4	(1)	2	377
Adjusted earnings available to common stock (non-GAAP)	(c) = (a)-(b)	239	700	137	50	211	1,423
Average common equity	(d)	3,201	6,927	1,607	552	1,944	15,038
Adjustment for E-LA affiliate preferred (offset at P&O)							
Earnings from affiliate preferred	(e)		128				
Preferred investment	(f)		1,391				
Equity ratio in last rate proceeding	(g)		48.6%				
Estimated equity financing for preferred investment	(h) = (f) x (g)		676				
As-reported ROE	(a) / (d)	7.7%	15.6%	8.7%	8.9%	11.0%	12.0%
Adjusted ROE (non-GAAP)	(c) / (d)	7.5%	10.1%	8.5%	9.1%	10.9%	9.5%
Adjusted ROE, excluding affiliate preferred (non-GAAP)	(c-e) / (d-h)		9.2%				

Calculations may differ due to rounding

¹ Utility earnings do not equal the sum of the operating companies due primarily to SERI (as-reported and adjusted earnings ~\$99M and average common equity ~\$896M) and Entergy Utility Holding Co.

Regulation G reconciliations

Table 3: ETR adjusted earnings Reconciliation of GAAP to Non-GAAP measures		
	2020	2019
<i>(\$ in millions, except diluted average common shares outstanding)</i>		
Net income (loss) attributable to ETR Corp.	1,388	1,241
Less adjustments:		
Utility – reversal of income tax valuation allowance		41
Utility – 2014 / 2015 IRS settlement (E-LA Business Combination)	396	
Utility – SERI NOPA rate base effect retroactive refund	(19)	
P&O – income tax valuation allowance for interest deductibility		(11)
P&O – 2014 / 2015 IRS settlement (E-LA Business Combination)	(61)	
EWC	(65)	147
ETR adjusted earnings (non-GAAP)	1,138	1,064
Diluted average common shares outstanding (in millions)	201	197
<i>(\$ per share)</i>		
Net income (loss) attributable to ETR Corp.	6.90	6.30
Less adjustments:		
Utility – reversal of income tax valuation allowance		0.21
Utility – 2014 / 2015 IRS settlement (E-LA Business Combination)	1.96	
Utility – SERI NOPA rate base effect retroactive refund	(0.09)	
P&O – income tax valuation for interest deductibility		(0.05)
P&O – 2014 / 2015 IRS settlement (E-LA Business Combination)	(0.31)	
EWC	(0.32)	0.74
ETR adjusted earnings (non-GAAP)	5.66	5.40

Regulation G reconciliations

Table 4: Parent debt to total debt, excluding securitization debt Reconciliation of GAAP to Non-GAAP measures		
(\$ in millions)		4Q20
Entergy Corporation notes:		
Due July 2022		650
Due September 2025		800
Due September 2026		750
Due June 2030		600
Due June 2050		600
Total Entergy Corporation notes		3,400
Revolver draw		165
Commercial paper		1,627
Unamortized debt issuance costs and discounts		(38)
Total parent debt	(a)	5,154
Total debt		24,062
Less securitization debt		175
Total debt, excluding securitization debt	(b)	23,887
Parent debt to total debt, excluding securitization debt (non-GAAP)	(a) / (b)	21.6%

Regulation G reconciliations

Table 5: FFO to debt, excluding securitization debt; FFO to debt, excluding securitization debt, return of unprotected excess ADIT, and severance and retention payments associated with exit of EWC
Reconciliation of GAAP to Non-GAAP measures

(\$ in millions)		4Q20
Total debt		24,062
Less securitization debt		175
Total debt, excluding securitization debt	(a)	23,887
OCF (LTM)		2,690
AFUDC-borrowed funds (LTM)		(52)
Less working capital in OCF (LTM):		
Receivables		(139)
Fuel inventory		(27)
Accounts payable		137
Taxes accrued		208
Interest accrued		8
Other working capital accounts		(143)
Securitization regulatory charges (LTM)		124
Total		168
FFO (LTM) (non-GAAP)	(b)	2,470
FFO to debt, excluding securitization debt (non-GAAP)	(b) / (a)	10.3%
Estimated return of unprotected excess ADIT (LTM)	(c)	70
Severance and retention payments assoc. with exit of EWC (LTM pre-tax)	(d)	55
FFO to debt, excluding securitization debt, return of unprotected excess ADIT, and severance and retention payments assoc. with exit of EWC (non-GAAP)	(b+c+d) / (a)	10.9%