









Safe harbor statement

The information contained herein is as of the date of this document. DTE Energy expressly disclaims any current intention to update any forward-looking statements contained in this document as a result of new information or future events or developments. Words such as "anticipate." "expect." "may." "could." "would." "projected." "aspiration." "plans" and "goals" signify forward-looking statements. Forward-looking statements are not guarantees of future results and conditions but rather are subject to various assumptions, risks and uncertainties. This document contains forward-looking statements about DTE Energy's financial results and estimates of future prospects, and actual results may differ materially. Many factors impact forward-looking statements including, but not limited to, the following: the duration and impact of the COVID-19 pandemic on DTE Energy and customers, impact of regulation by the EPA, the EGLE, the FERC, the MPSC, the NRC, and for DTE Energy, the CFTC and CARB, as well as other applicable governmental proceedings and regulations, including any associated impact on rate structures; the amount and timing of cost recovery allowed as a result of regulatory proceedings, related appeals, or new legislation, including legislative amendments and retail access programs; economic conditions and population changes in our geographic area resulting in changes in demand, customer conservation, and thefts of electricity and, for DTE Energy, natural gas; the operational failure of electric or gas distribution systems or infrastructure; impact of volatility in prices in the international steel markets and in prices of environmental attributes generated from renewable natural gas investments on DTE Vantage's operations; the risk of a major safety incident; environmental issues, laws, regulations, and the increasing costs of remediation and compliance, including actual and potential new federal and state requirements; the cost of protecting assets and customer data against, or damage due to, cyber incidents and terrorism; health, safety, financial, environmental, and regulatory risks associated with ownership and operation of nuclear facilities; volatility in commodity markets, deviations in weather, including climate change, and related risks impacting the results of DTE Energy's energy trading operations; changes in the cost and availability of coal and other raw materials, purchased power, and natural gas; advances in technology that produce power or reduce power consumption; changes in the financial condition of significant customers and strategic partners; the potential for losses on investments, including nuclear decommissioning and benefit plan assets and the related increases in future expense and contributions; access to capital markets and the results of other financing efforts which can be affected by credit agency ratings; instability in capital markets which could impact availability of short and long-term financing; impacts of inflation and the timing and extent of changes in interest rates; the level of borrowings; the potential for increased costs or delays in completion of significant capital projects; changes in, and application of, federal, state, and local tax laws and their interpretations, including the Internal Revenue Code, regulations, rulings, court proceedings, and audits; the effects of weather and other natural phenomena, including climate change, on operations and sales to customers, and purchases from suppliers; unplanned outages at our generation plants; employee relations and the impact of collective bargaining agreements; the availability, cost, coverage, and terms of insurance and stability of insurance providers; cost reduction efforts and the maximization of plant and distribution system performance; the effects of competition; changes in and application of accounting standards and financial reporting regulations; changes in federal or state laws and their interpretation with respect to regulation, energy policy, and other business issues; successful execution of new business development and future growth goals; contract disputes, binding arbitration, litigation, and related appeals; the ability of the electric and gas utilities to achieve net zero emissions goals; and the risks discussed in DTE Energy's public filings with the Securities and Exchange Commission. New factors emerge from time to time. We cannot predict what factors may arise or how such factors may cause results to differ materially from those contained in any forward-looking statement. Any forward-looking statements speak only as of the date on which such statements are made. We undertake no obligation to update any forward-looking statement to reflect events or circumstances after the date on which such statement is made or to reflect the occurrence of unanticipated events. This document should also be read in conjunction with the Forward-Looking Statements section in DTE Energy's public filings with the Securities and Exchange Commission.



Business Update

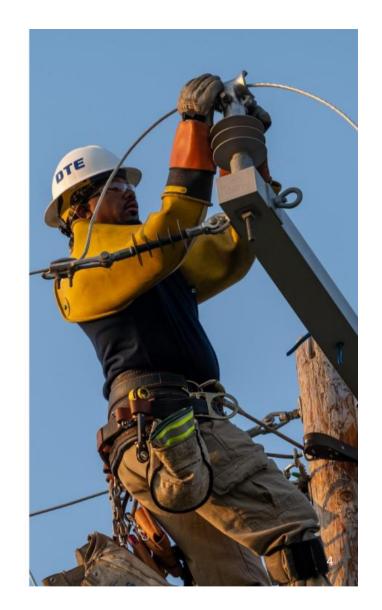
Environmental, Social & Governance (ESG)

Appendix



DTE is delivering another successful year

- ✓ Continuing to deliver for our team, customers, communities and investors
- ✓ Significant milestones in electric generation transition, including placing new natural gas plant in service
- ✓ Progressing on infrastructure renewal to provide safe, reliable power
- ✓ Strong first half of the year that is ahead of plan
- ✓ Raised 2022 operating EPS¹ guidance midpoint from \$5.90 to \$6.00, providing over 8% increase from 2021 original guidance midpoint



DTE

Focusing on our team, customers and communities while delivering for investors



Ensuring the health and safety of our employees

Received Best Employers Award for outstanding commitment to advancing employee well-being through comprehensive and innovative benefits and initiatives



Addressing our customers' most vital needs
Received ENERGY STAR Excellence in Energy Efficiency Award from the EPA
for outstanding contributions to protect the environment



Providing safe, reliable and cleaner energy and supporting our communities Named to Civic 50 by Points of Light for five consecutive years



Delivering premium shareholder returns
Raised 2022 operating EPS¹ guidance midpoint from \$5.90 to \$6.00







Operational and financial achievements across all business lines; raised 2022 operating EPS¹ guidance

Progress across all businesses

- DTE Electric: Began commercial operations at Blue Water Energy Center; finalizing agreements on over \$1 billion of new MIGreenPower investments
- DTE Gas: Continued progress on main renewal, targeting another 200 miles in 2022
- DTE Vantage: Additional on-site energy and RNG projects online in 2H 2022

On track for successful 2022

- Electric regulatory proceedings on schedule to file IRP in October and receive rate case order in November
- · Continuing to execute distribution grid hardening plan
- Raised 2022 operating EPS guidance midpoint to \$6.00 which provides over 8% growth from 2021 original guidance midpoint

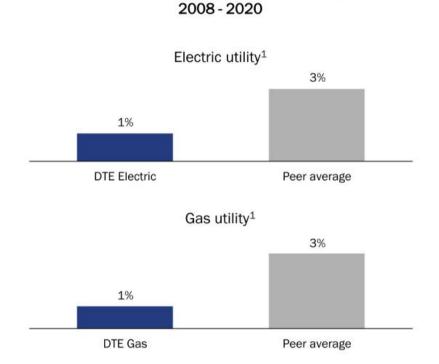




Distinctive continuous improvement culture drives strong track record of cost management vs. peer average

All 10,000+ employees engaged in CI to surface and solve problems

- Controlling costs while improving the customer experience and maintaining affordability
 - Productivity enhancements
 - Technology innovations
 - Automation
 - Infrastructure replacements
 - Transition to cleaner energy



Average annual percentage change in O&M costs



Operating in a highly constructive regulatory environment

MPSC members



Dan Scripps Chair Term ending July 2, 2023



Katherine Peretick Commissioner Term ending July 2, 2027

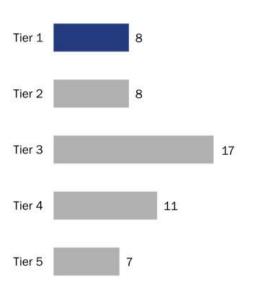


Tremaine Phillips Commissioner Term ending July 2, 2025

MPSC key objectives

- Empower customers to make informed utility choices
- Assure safe, secure and reliable utility services and infrastructure
- Assure accessible and affordable utility services through regulatory oversight
- Cultivate open and diverse communication and education

Ranking of U.S. regulatory jurisdictions¹ (Michigan in tier 1)



UBS, May 2022 (50 states and Washington, D.C.)

8

DTE Electric: transformational investments in generation and distribution provide customers cleaner, more reliable energy

Achieved operational successes

- · Accelerated carbon reduction plan
 - Ceasing coal use at Belle River Power Plant and reducing greenhouse gas (GHG) emissions by 50% by 2028, two years earlier than originally planned
- Expanded voluntary renewables program, one of the largest in the nation

Focusing on the grid of the future and continued decarbonization efforts

- · Filing updated IRP in October
- Evaluating the opportunity to exit coal use at Monroe Power Plant earlier than 2040
- Investing in the grid of the future to ensure best-in-class performance

Maintaining affordability while modernizing the grid and improving reliability

- · Filed first general rate case at DTE Electric in almost 3 years
- Implemented innovative regulatory strategies to keep base rates flat

\$15 \$3 Cleaner generation \$4 Base infrastructure \$8 Distribution infrastructure



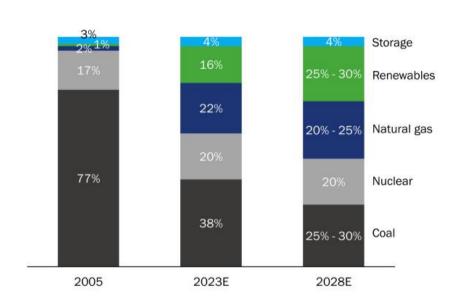
DTE Electric: advancing on environmental initiatives to provide cleaner energy to our customers

Significant clean energy milestones in 2022

- Placed Blue Water Energy Center, DTE Electric's 1,100 MW stateof-the-art natural gas plant, in service
 - In-service timed with the retirements of the St. Clair and Trenton Channel power plants.
- · Filing IRP in October

Focusing on path to cleaner generation

- Accelerating cessation of coal use at Belle River Power Plant from 2030 to 2028
- Evaluating cessation of coal use at Monroe Power Plant earlier than 2040
- · Significant investment in renewable projects



Cleaner generation mix¹



Generation mix represents one potential pathway and is subject to change

DTE Gas: replacing aging infrastructure to reduce GHG emissions

Achieved operational successes

- Reached over 8,000 customers enrolled in CleanVision Natural Gas Balance Program
- Finished first and second phases of major transmission renewal project in Northern Michigan

Focusing on continued infrastructure renewal efforts

- Completing third phase of major transmission renewal project in Northern Michigan
- Continuing main renewal program with target of 200 miles in 2022

Over \$6 billion investment plan over the next 10 years

\$3.1+ Additional opportunity \$1.5 Base infrastructure \$1.6 Main renewal

DTE Gas investment plan (billions)



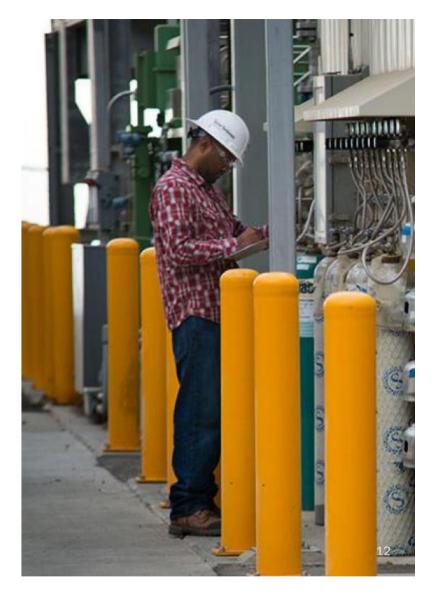
DTE Vantage: strategic opportunities in renewables and industrial energy services

Renewables

- Processing agricultural waste into pipeline-quality renewable natural gas (RNG) using anaerobic digestion
- · Utilizing landfill sites to provide both RNG and renewable electricity

Industrial energy services

- Providing products and services to large, energy-intensive industrial and commercial customers
- Uniquely positioned to capitalize on a growing preference for efficient energy with opportunity to implement power and steam cogeneration systems
- · Long-term contracted, utility-like projects



DTE

DTE Vantage: operating earnings¹ are underpinned by highly contracted assets

Strong growth agenda

- Multiple new on-site energy and RNG projects online in 2H 2022
- · Robust pipeline of projects in development
- \$1.0 \$1.5 billion 5-year capital investment through 2026

Solidly contracted projects

- Weighted average remaining life ~9 years; 5 20 year contracts for industrial energy services and 10 - 25 year volume contracts for renewables
- · Strong track record of repeat business with multiple customers

Focusing on decarbonization opportunities

- · Lowering emissions across all platforms
- · Well positioned to develop future carbon capture and storage projects
- Strong RNG market growth supported by the federal Renewable Fuel Standard and California's Low Carbon Fuel Standard; future demand from additional states pursuing low carbon fuel standards

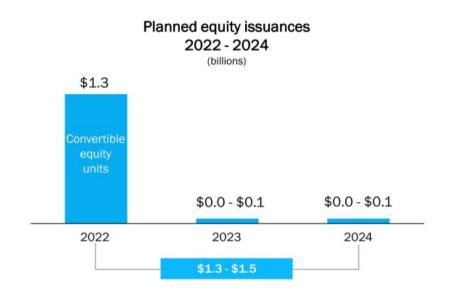




[.] Reconciliation of operating earnings (non-GAAP) to reported earnings included in the appendix

^{2.} Renewables includes wood and landfill gas facilities and new carbon capture and storage projects

Maintaining strong cash flow, balance sheet and credit profile



- · Expect minimal equity issuances outside of convertible equity units
- · Strong investment-grade credit rating
 - Targeting ~16% FFO1 / Debt2
- Increased 2022 annualized dividend 7% to \$3.54 per share
- · Issued \$400 million green bond
 - 4th green bond issuance in 5 years

Credit ratings	S&P	Moody's	Fitch
DTE Energy (unsecured)	BBB	Baa2	BBB
DTE Electric (secured)	Α	Aa3	A+
DTE Gas (secured)	Α	A1	Α



Funds from Operations (FFO) is calculated using operating earnings

Debt excludes a portion of DTE Gas' short-term debt and considers 50% of the junior subordinated notes as equity

Business Update

Environmental, Social & Governance (ESG)

Appendix



Environmental, social and governance efforts are key priorities; aspiring to be the best in the industry



Environment

- Transitioning towards net zero¹ emissions at both utilities
- Accelerating transition to cleaner generation
- Protecting our natural resources



Social

- Focusing on the diversity, safety, well-being and success of employees
- Revitalizing neighborhoods and investing in communities
- · Leader in volunteerism



Governance

- Focusing on the oversight of environmental sustainability, social and governance
- · Ensuring board diversity
- Providing incentive plans tied to safety and customer satisfaction targets

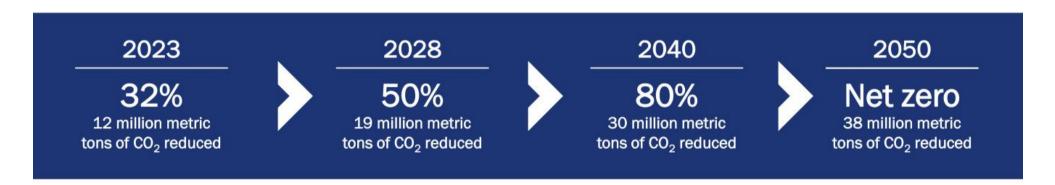
Outperforming industry average in ESG metrics; AA score from MSCI and top quartile for Sustainalytics

DTE

Definition of net zero included in the appendix

DTE Electric targeting net zero emissions by 2050

- · Advancing our clean energy investments and plan to accelerate the modernization of our electric grid
- · Retiring coal-fired power plants
- · Accelerating voluntary renewables program, one of the largest in the nation
- · Adding thousands of megawatts of wind and solar power
- · Advocating for constructive public policy
- · Assessing new and emerging technology; increasing energy efficiency and demand response



DTE Note:

Note: CO₂ reduction from 2005 base

DTE Gas targeting net zero emissions by 2050

- · Advancing our clean energy investments and upgrading and replacing aging infrastructure
- · Progressing on major transmission renewal project
- · Continuing main renewal upgrades and operational improvements
- Growing CleanVision Natural Gas Balance program, the nation's first program to include both carbon offsets and RNG, helping customers to reduce their carbon footprint
- Accelerating 35% reduction target of Scope 3 customer emissions from 2050 to 2040



DTE

Note: reduction from 2005 base

MIGreenPower program providing affordable renewable energy solutions

- One of the largest voluntary renewable programs in the nation
- · Average net cost to residential customer
 - Wind & solar program: 2.7 cents/kWh
 - Wind program: 1.9 cents/kWh
- An average business customer using 1,000 kWh/month can attribute 100% of their energy use to renewable resources for ~\$23/month

Voluntary renewable customers













2017

program inception

60,000

residential customers subscribed

1,050+ MW

large business customers subscribed



DTE

Natural Gas Balance program reducing GHG emissions

- Offering a way to affordably offset 25% to 100% of customers' GHG emissions from an average home's natural gas use
- RNG will be sourced by transforming landfill emissions and wastewater treatment plant by-products into usable gas
- Carbon offset program is focused on protecting Michigan forests that naturally absorb greenhouse gases
- Partnering with suppliers and customers across the natural gas chain
- Partnered with Bluesource, the nation's largest carbon offset developer, on the Greenleaf Improved Forest Management project in Michigan's Upper Peninsula to protect and preserve forests

2021

program inception

8,000+

customers subscribed

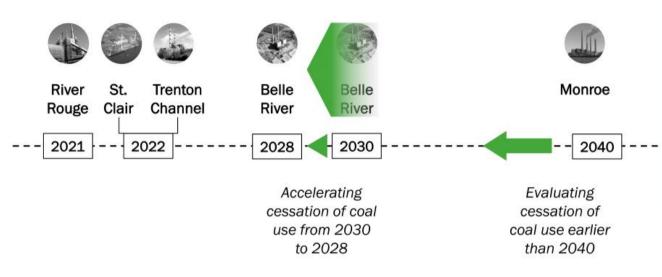
6.1 million

metric tons of GHG reduced by 2050



DTE

Continuing to evaluate the cessation of coal use to further accelerate decarbonization plan



- Stakeholder engagement provides meaningful input into our detailed plan to ensure our goals of clean, reliable and affordable energy are achieved
- Details of the plan and associated investments will be provided with the filing of the CleanVision Integrated Resource Plan in October 2022





Progressing on EV initiatives

Charging Forward Program

- · Promoting EV education, infrastructure and adoption
- Offering residential charger rebates, infrastructure incentives and fleet advisory services

Program-to-date major milestones

- · 1,600 residential rebates approved
- · Over 1,120 public chargers approved and over 500 installed
- 100 direct current fast charger rebates approved and over 35 installed
- Deployed two Blue Water Area Transit electric buses and six electric school buses
- Received regulatory approval of eFleets program

2019

program inception

470,000

gallons of gasoline saved

1,600

residential rebates



DTE

Environmental sustainability is critical to creating long-term shareholder value







Driving collaboration in the fight against climate change

- Leading by example with aggressive goal to achieve net zero emissions by 2050
- Key participant in the governor's Michigan Council on Climate Solutions to develop and implement pathways to meet the state of Michigan's economy-wide climate goals
- Leading EEI's strategic plan for effective federal climate policy
- Member of the Michigan Advisory Council on Environmental Justice supporting development of long-term, sustainable solutions

Protecting our natural resources

- Targeting ~50% reduction of energy, water and waste at our facilities¹ by 2026 compared to 2017 levels
- Providing habitats for hundreds of species of birds, mammals, fish and insects in our service territory
- · Over 35 sites certified under the Wildlife Habitat Council
- Corporate-wide certification to the ISO14001 Standard for Environmental Management Systems

DTE

Excludes plant operations

Committed to diversity, equity and inclusion; creating a safe and welcoming environment

Health and safety of our people is a priority

- Multiple safety committees spanning all levels of the company providing input into safety plans, addressing unique challenges of each business unit
- Received American Gas Association Safety Achievement Award for excellence in employee safety

Office of Diversity, Equity and Inclusion

- Led by our CEO and key executive leaders, including a Director of Diversity, Equity and Inclusion
- Focused on sustaining a diverse workforce which is representative of the communities we serve

Commitment to create a diverse, equitable and inclusive workforce

- Annual review of compensation practices to ensure equitable pay
- Formal training programs including unconscious bias training for employees and leaders
- · Hiring people with disabilities and returning citizens

Employee resource groups promote a safe and welcoming environment and offer professional development, networking, mentoring and support



Differently-abled group



LGBTQ group



Young professionals group



Asian and Middle Eastern group



Black professionals group



empowerment group



Family oriented group





Women's group

DTE

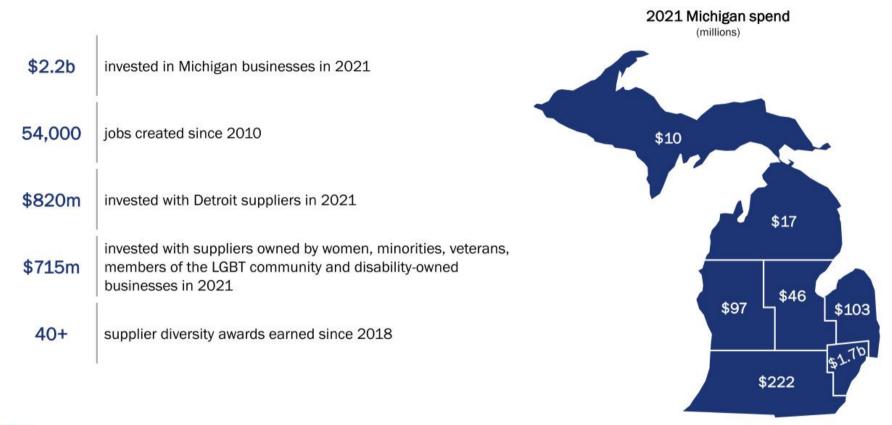
Leader in volunteerism and strengthening ties with our communities

3,620	volunteers
70,000	hours volunteered
944	nonprofits helped
\$90m	awarded for energy assistance
1,400	students employed at DTE through programs statewide
16,000	customers enrolled in low-income self-sufficiency plans





Building on the momentum of the last decade, DTE is committed to Michigan investments and supplier diversity





Award-winning commitment to being a top ESG employer in the country

GOLD

Veteran friendly employer



Gallup Great Workplace Award 10 consecutive years



Corporate citizenship awards

Ambassadors Championing Excellence Award for commitment to supporting minority businesses



Overall excellence in diversity



America's Most Responsible Companies 2021



Superior corporate citizenship and community involvement



Inclusion of womenowned businesses in their supply chains



Supplier diversity awards

Top supplier diversity program



Top employer Top supplier diversity program



Top supplier diversity program



Governance framework provides shareholder rights and enables sustainable value creation

Best-in-class governance practices

- · Lead Independent Director
- All board committees are composed exclusively of independent Directors
- · Stock ownership guidelines for non-employee Directors
- · Majority voting standard
- · Annual Director elections
- · Established corporate governance guidelines
- Publication of Environmental, Social, Governance and Sustainability report
- · Shareholder ability to call a special meeting
- No supermajority voting provisions to approve mergers or amend charter
- · Overboarding policy





Executive management compensation plan is aligned with our stakeholder priorities

Performance-based compensation elements							
	Annual incentive metrics Long-term metric						
Our team	Employee engagementEmployee safety						
Our customers	Customer satisfactionCustomer complaintsSystem reliability						
Our communities	Customer satisfactionCustomer complaintsSystem reliability						
Our investors	EPS Cash flow	Relative TSRBalance sheet health					





Business Update

Environmental, Social & Governance (ESG)

Appendix



Raised 2022 operating EPS¹ guidance

(millions, except EPS)

i i	Original guidance	Current guidance		
DTE Electric	\$915 - \$929	\$927 - \$937		
DTE Gas	227 - 237	237 - 241		
DTE Vantage	85 - 95	90 - 95		
Energy Trading	15 - 25	20 - 35		
Corporate & Other	(127) - (117)	(120) - (115)		
DTE Energy	\$1,115 - \$1,169	\$1,154 - \$1,193		
Operating EPS from continuing operations	\$5.70 - \$5.97	\$5.90 - \$6.10 👚		



2022 cash flow and capital expenditures guidance

	Cash flow	
oillions)		2022 guidance
	Cash from operations ¹	\$2.6
	Capital expenditures	(3.7)
	Free cash flow	(\$1.1)
	Dividends	(0.7)
	Other	(0.1)
	Net cash	(\$1.9)
	Debt financing	
	Issuances	\$3.5
	Redemptions	(2.9)
	Total debt financing	\$0.6
	Equity financing ²	\$1.3
	Total financing	\$1.9

Capital expenditures							
(millions)		2022 guidance					
	DTE Electric	<u> </u>					
	Base infrastructure	\$1,170					
	New generation	210					
	Distribution infrastructure	1,305					
		\$2,685					
	DTE Gas						
	Base infrastructure	\$355					
	Main renewal	315					
		\$670					
	Non-utility	\$300 - \$400					
	Total	\$3,655 - \$3,755					



Includes equity issued for employee benefit programs
 Convertible equity units related to the 2019 midstream acquisition

DTE Electric and DTE Gas regulatory update

	Description	Case filed	PFD expected	Received	order	Effective	recovery	ROE	structure	Rate base
DTE Gas	General rate order (U-20940)			Decembe	r 2021	January 2022	\$84 million	9.9%	51% equity 49% debt	\$5.5 billion
DTE Electric	General rate case (U-20836)	January 2022	September 20	22		November 2022	\$388 million	10.25%	50% equity 50% debt	\$21.3 billion
	Description			Received order	Addition	al details				
DTE Electric	Innovative, one-time liability (U-20921)	customer refund	regulatory	December 2020	\$30 mil	lion voluntary refund				
	Alternative rate case	strategy (U-2083	35)	April 2021	Delayed \$102 m	rate case filing to 202 illion	22			
	Voluntary renewable	plan (U-20713)		June 2021		al 420 MW in 2022; a offerings to provide lo				ewable energy
	Securitization filing (U-21015)		June 2021		nillion for River Rouge ment program (5 year		ars) and \$1	56.9 million for	vegetation
	Innovative, one-time refund regulatory lia	그리즘 [15] 이번 이번 10년 12일	gement	December 2021		lion total investment the with no impact to cus		mbat extre	me weather-rel	ated power



Utilities have provided solid rate base growth





L. Year-end balances; Electric rate base includes renewables investment

Reconciliation of reported to operating earnings (non-GAAP)

Use of Operating Earnings Information – Operating earnings exclude non-recurring items, certain mark-to-market adjustments and discontinued operations. DTE Energy management believes that operating earnings provide a more meaningful representation of the company's earnings from ongoing operations and uses operating earnings as the primary performance measurement for external communications with analysts and investors. Internally, DTE Energy uses operating earnings to measure performance against budget and to report to the Board of Directors.

In this presentation, DTE Energy provides guidance for future period operating earnings. It is likely that certain items that impact the company's future period reported results will be excluded from operating results. A reconciliation to the comparable future period reported earnings is not provided because it is not possible to provide a reliable forecast of specific line items (i.e., future non-recurring items, certain mark-to-market adjustments and discontinued operations). These items may fluctuate significantly from period to period and may have a significant impact on reported earnings.

Definition of net zero

Collective efforts to reduce the carbon emissions of DTE Energy's utility operations and gas suppliers, as well as efforts to offset an amount equivalent to any remaining emissions. Progress towards this goal is estimated and may vary from the calculations of other utility businesses with similar targets. Carbon emissions is defined as emissions of carbon containing compounds, including carbon dioxide and methane, that are identified as greenhouse gases.

