Issues: Customer First Witness: Lauren Preston

Type of Exhibit: Rebuttal Testimony Sponsoring Party: Liberty Utilities

(Midstates Natural Gas) Corp. d/b/a Liberty

Case No.: GR-2024-0106

Date Testimony Prepared: August 2024

Before the Public Service Commission of the State of Missouri

Rebuttal Testimony

of

Lauren Preston

on behalf of

Liberty Utilities (Midstates Natural Gas) Corp. d/b/a Liberty

August 22, 2024



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FOR THE REBUTTAL TESTIMONY OF LAUREN PRESTON LIBERTY UTILITIES (MIDSTATES NATURAL GAS) CORP. D/B/A LIBERTY BEFORE THE MISSOURI PUBLIC SERVICE COMMISSION CASE NO. GR-2024-0106

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1	I.	INTRODUCTION
2	Q.	Please state your name and business address.
3	A.	My name is Lauren Preston. My business address is 15 Buttrick Rd. Londonderry, New
4		Hampshire, 03053.
5	Q.	Are you the same Lauren Preston who provided direct testimony in this matter
6		on behalf of Liberty Utilities (Midstates Natural Gas) Corp. ("Liberty" or the
7		"Company")?
8	A.	Yes.
9	Q.	What is the purpose of your rebuttal testimony in this proceeding before the
10		Missouri Public Service Commission ("Commission")?
11	A.	I will be addressing certain statements made by Office of the Public Counsel (OPC)
12		witness Manzell Payne in direct testimony regarding the design and content of
13		Liberty's customer invoice and to affirm statements made by Staff witness Lisa
14		Ferguson regarding the overall Customer First Program.
15	Q.	Are you sponsoring any schedules in support of your rebuttal testimony?
16	A.	Yes. Rebuttal Schedule LP-1 is a copy of the back side of the Company's redesigned
17		bill, and Rebuttal Schedule LP-2 shows a new definition provided on Liberty's
18		website of "Degree Day."

1	II.	RESPONSE TO OPC WITNESS PAYNE'S DIRECT TESTIMONY
2	Q.	Do you agree with witness Payne that the new bill design being produced through
3		the SAP system complies with the Billing and Payment Standards set forth in 20
4		CSR 4240-13.020 and specifically part (9)(A) - (I)?
5	A.	Yes, Liberty placed considerable care into the bill design to make sure all of the
6		required elements of a carefully designed bill met the standards required by the
7		regulations. Liberty also placed considerable care into adding additional information
8		on the bill that are commonly sought information from our customers such as: physical
9		addresses, mailing addresses, internet references, phone numbers, clear line-item
10		details of the charges on the bill, and special billing and assistance programs. Liberty
11		believes the new bill is an improvement over the previous versions. Furthermore,
12		Liberty sought a bill that is easy to read and aesthetically pleasing.
13	Q.	Do you agree with witness Payne's assertion that "there are glaring flaws in the
14		Company's billing statements that can easily confuse or intimidate customers."
15		(Manzell Payne Direct Testimony, at page 10, line 10)?
16	A.	No. I believe the additional information can provide useful information for customers
17		who want that level of detail. For those customers who want very simple information
18		about the total amount of the bill, how much energy was used and when their payment
19		is due, that information is in large bold font right at the top of the bill. The bill design
20		is intended to help both customers who want a quick and easy summary along with
21		those who want to have greater detail.
22	Q.	Do you agree with witness Payne's assertion that "there is a graphical
23		representation of the gas usage the customer used over the previous 12 months

24

and the current 12 months. While the graph does show the customers their usage,

1		it does so in a confusing way." (Manzell Payne Direct Testimony, at page 10, line
2		25)?
3	A.	Liberty's design of the graph is to portray a lot of information in a compact and
4		comparable format. As many of Liberty's natural gas customers have highly seasonal
5		variations in their energy usage, showing the history for twenty-four months allows a
6		customer to see patterns over time. Liberty believes the use of two different colors in
7		the bar part of the graph allows for easy representation of a current and prior year. The
8		use of lines overlaying the relative temperature of each month allows a customer to
9		visualize changes in consumption that may be more weather dependent. As we
10		designed the new bill, Liberty's customer communications team provided information
11		to be sent to customers and published on our website with comprehensive "how to read
12		your bill" information.
13	Q.	Does Liberty offer other ways to get usage/consumption information other than
14		the monthly invoice?
15	A.	Yes, Liberty's new My Account system, which is part of the Customer First upgrade,
16		allows customers to view their prior usage in a table format and download it to an
17		electronic file - comma-separated values (csv) or downloadable to Microsoft excel (xls)
18		format.
19	Q.	Do you agree with witness Payne's assertion that "the impact of temperature is
20		shown as 'degree days', a term not widely known by most people outside of the
21		utilities industry and related occupations" (OPC witness Payne Direct Testimony,
22		at page 11, line 4) and that use of the term creates confusion?
23	A.	I agree it is a term not commonly used and would like to thank the witness for bringing
24		

1		clearly define the term to be clearer with our customers. Copies of the new format and
2		website are attached as Rebuttal Schedules LP-1 and LP-2 .
3	Q.	Do you agree with the recommendation to add average temperature instead of
4		degree days?
5	A.	Respectfully, I disagree. While I agree average temperature is a more commonly
6		understood concept of changes in the weather, degree days is a more technically precise
7		measurement to explain changes in consumption rather than average temperature,
8		particularly when there are uncommon variations in temperature within a month, such
9		as at the beginning and end of a heating season. Liberty added additional information
10		on the back of the bill and on our website to better explain to customers about what this
11		measure means.
12	Q.	Please provide an example of how uncommon shifts in weather can create
13		confusion in relying on average temperature and explain why Liberty believes
13 14		confusion in relying on average temperature and explain why Liberty believes degree days is better.
	A.	
14	A.	degree days is better.
14 15	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship
141516	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship between energy use and weather and will help a customer understand seasonal changes
14151617	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship between energy use and weather and will help a customer understand seasonal changes to their usage especially when a customer will decide to turn on their heat compared to
14 15 16 17 18	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship between energy use and weather and will help a customer understand seasonal changes to their usage especially when a customer will decide to turn on their heat compared to days when a customer may elect to turn the heat off. For example, if there is a month
14 15 16 17 18	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship between energy use and weather and will help a customer understand seasonal changes to their usage especially when a customer will decide to turn on their heat compared to days when a customer may elect to turn the heat off. For example, if there is a month wherein weather is cool and/or damp in the first week, averaging 40 degrees, the total
14 15 16 17 18 19 20	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship between energy use and weather and will help a customer understand seasonal changes to their usage especially when a customer will decide to turn on their heat compared to days when a customer may elect to turn the heat off. For example, if there is a month wherein weather is cool and/or damp in the first week, averaging 40 degrees, the total amount of degree days during that week would be 125. If the weather then warms up
14 15 16 17 18 19 20 21	A.	degree days is better. Degree days (DD) will generally give a more useful representation of the relationship between energy use and weather and will help a customer understand seasonal changes to their usage especially when a customer will decide to turn on their heat compared to days when a customer may elect to turn the heat off. For example, if there is a month wherein weather is cool and/or damp in the first week, averaging 40 degrees, the total amount of degree days during that week would be 125. If the weather then warms up for days 6-21 to an average of 60 degrees per day, the DD value for that period is just

1		baseline – 60 average temperature = 5 DD per day x 30 days). However, using the DD
2		per day across the month allows Liberty to show the relative impact of the cold damp
3		first week.
4	III.	RESPONSE TO STAFF WITNESS FERGUSON'S DIRECT TESTIMONY
5	Q.	Regarding Staff witness Lisa Ferguson's testimony, do you agree with her overall
6		characterizations of the scope and timeline of the Customer First or "C1" project
7		as shown in pages 43 – 53 of her testimony?
8	A.	Yes, she captured the overall breadth and complexity well. And I agree with her
9		characterization of the depreciation rates for the major project components. There are
10		a few clarifications I would like to address below.
11		1. On page 45, line 1, Ms. Ferguson describes some of Liberty's companies were
12		still in the process of implementing the system. To update, as of April 8, 2024,
13		all of Liberty's companies are now using the C1/SAP platforms.
14		2. On page 50, line 16, Ms. Ferguson describes some cost allocations and
15		decisions regarding acquisitions including the terminated proposal to purchase
16		Kentucky Power. It is true that the purchase proposal was terminated.
17		However, a different substantial acquisition was completed during the C1
18		project deployment which provided some cost sharing benefit to the rest of
19		Liberty's regulated utilities. Liberty acquired the New York Water Company
20		in 2021 allowing Liberty to include New York Water in its rollout of the C1
21		project for that company's employees and customers and apportioned \$38.691
22		million in capital costs for the program to Liberty Utilities (New York Water)
23		Corp. The overall program and costs allocation were approved for Liberty's
24		New York Water subsidiary on August 15, 2024 through approval of a joint

settlement for an increase in rates and new programs. See Liberty Utilities

(New York Water) Corp. general rate case before the New York State Public

Service Commission, Case No. 23-W-0235, Order Adopting Terms of Joint

Proposal and Establishing Rate Plan, issued August 15, 2024.

On page 51, line 2, Ms. Ferguson describes certain issues raised during the post-go live period. Liberty continues to work through the post-go live Hypercare

go live period. Liberty continues to work through the post-go live Hypercare period and provided a supplemental report to the Commission on August 6, 2024 in Case Nos. EE-2024-0232, GE-2024-0201, WE-2024-0202, and SE-2024-0203¹ outlining various billing delays and data corrections made after the system transition. Liberty anticipated a conversion of this complex nature would require a period of cleanup and validation and staffed for this effort accordingly. Liberty has made progress in this effort.

- Q. Ms. Ferguson requests that the Commission order Liberty Midstates to maintain all supporting documentation of the allocation of costs to Liberty Midstates and a full accounting of all "true-up" calculations for C1 so that Staff can review such in the Company's next general rate case. Ferguson direct at page 50, lines 11 14. Does the Company object to such request?
- A. No objections. The Company keeps cost and allocation information including true-up calculations in its normal course of business.
- Q. Staff included an annualized level of expense for C1 ongoing O&M instead of the amount estimated by the Company. Ferguson direct at page 53, lines 10 14. Why does the Company disagree with Staff's use of the annualized level of expense?

¹ The cited cases involved applications for variances filed by The Empire District Electric Company, The Empire District Gas Company, and Liberty Utilities (Missouri Water) LLC related to the April 8, 2024 go live for SAP.

LAUREN PRESTON REBUTTAL TESTIMONY

- 1 A. The Company continues to believe that the budgeted amount of \$765,885 is a more
- 2 accurate indication of on-going O&M related to C1 based upon the agreements in place.
- 3 Additionally, Staff and Company have discussed the calculation described above and
- discovered some issues with the adjustment proposed by Staff. Specifically, Staff's
- 5 current adjustment ignores test year costs that will continue to exist in the future for
- 6 maintenance unrelated to C1.
- 7 Q. Does this conclude your rebuttal testimony at this time?
- 8 A. Yes.

VERIFICATION

I, Lauren Preston, under penalty of perjury, on this 22nd day of August, 2024, declare that the foregoing is true and correct to the best of my knowledge and belief.

/s/ Lauren Preston