

STATE OF INDIANA

INDIANA UTILITY REGULATORY COMMISSION

IN THE MATTER OF THE INDIANA UTILITY)
REGULATORY COMMISSION'S)
INVESTIGATION INTO THE IMPACTS OF THE)
TAX CUTS AND JOBS ACT OF 2017 AND)
POSSIBLE RATE IMPLICATIONS UNDER)
PHASE 2 FOR L.M.H. UTILITIES)
CORPORATION)

CAUSE NO. 45032 S17

TESTIMONY

OF

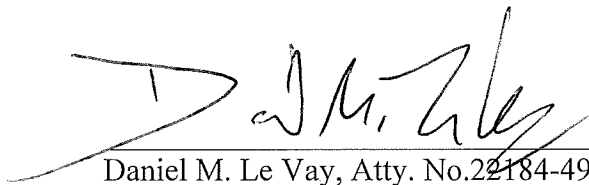
MARGARET A. STULL - PUBLIC'S EXHIBIT NO. 1

ON BEHALF OF THE

INDIANA OFFICE OF UTILITY CONSUMER COUNSELOR

August 21, 2018

Respectfully Submitted,

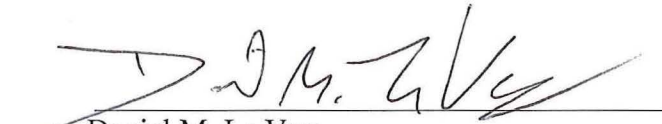


Daniel M. Le Vay, Atty. No. 22184-49
Deputy Consumer Counselor

CERTIFICATE OF SERVICE

This is to certify that a copy of the foregoing *Office of Utility Consumer Counselor Testimony of Margaret A. Stull* has been served upon the following counsel of record in the captioned proceeding by electronic service on August 21, 2018.

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TESTIMONY OF OUCC WITNESS MARGARET A. STULL
CAUSE NO. 45032 S-17
L.M.H. UTILITIES CORPORATION

I. INTRODUCTION

1 **Q: Please state your name and business address.**

2 A: My name is Margaret A. Stull, and my business address is 115 W. Washington St.,
3 Suite 1500 South, Indianapolis, Indiana, 46204.

4 **Q: By whom are you employed and in what capacity?**

5 A: I am employed by the Indiana Office of Utility Consumer Counselor ("OUCC") as
6 a Chief Technical Advisor with the Water/Wastewater Division. My qualifications
7 are set forth in Appendix A of this document.

8 **Q: What is the purpose of your testimony?**

9 A: Effective January 1, 2018, the Tax Cuts and Jobs Act of 2017 ("TCJA"), among
10 other things, reduced the federal corporate income tax rate to 21%. I provide
11 background on the Indiana Utility Regulatory Commission's ("IURC" or
12 "Commission") investigation in Cause No. 45032 (the "Commission
13 Investigation") and discuss impacts of the TCJA tax reduction on regulated utilities.
14 I respond to L.M.H. Utilities Corporation's ("LMH" or "Respondent") argument
15 that no amortization of its excess accumulated deferred income taxes is necessary
16 due to its net operating loss carryforward, and I recommend LMH be required to
17 reduce its rates to incorporate the amortization of its excess accumulated deferred
18 income taxes. I respond to LMH's proposal regarding the refund of federal income
19 tax expenses collected by LMH from January 1, 2018 through June 30, 2018, when
20 LMH's base rates and charges were reduced to reflect the current federal income

1 tax rate of 21% (Phase 1 of the Commission's Investigation).¹ I recommend the
2 Commission direct LMH to refund the over-collected income tax expense with one
3 bill credit in early 2019. Finally, I recommend the Commission reject LMH's
4 request to recover costs it incurred in this investigation in its next general rate case.

5 **Q: Please describe the examination and analysis you conducted in order to**
6 **prepare your testimony.**

7 A: I reviewed LMH's direct testimony, exhibits, workpapers, and other supporting
8 documentation provided in this Cause. I reviewed LMH's 30-Day Filing submitted
9 in Phase 1 of the Commission Investigation. I prepared discovery questions and
10 reviewed LMH's responses.

II. TCJA BACKGROUND

11 **Q: What are the main effects of the Tax Cuts and Jobs Act of 2017 ("TCJA") on**
12 **regulated utilities?**

13 A: The main effects of the TCJA on regulated utilities are the reduction of the federal
14 income tax rate to 21%, the elimination of bonus depreciation, and the taxation of
15 contributions in aid of construction for water and wastewater utilities. Regulated
16 utilities are still allowed to deduct interest expense without limitation.

17 **Q: What adjustments are necessary to reflect these effects in a regulated utility's**
18 **rates and charges?**

19 A: There are three major adjustments necessary: (1) reduction of federal income tax
20 expense embedded in utility rates to reflect the new 21% corporate tax rate on a
21 going forward basis; (2) refunding of the federal income tax expense over-collected

¹ The new tariff was approved on June 13, 2018 and implemented with July billings per Ms. Wyne's testimony (page 2, line 18).

1 by the utility from January 1, 2018 until the federal income tax rate embedded in
2 rates and charges is reduced to 21%;² and (3) reduction of federal income tax
3 expense to reflect the return of excess accumulated deferred income taxes created
4 when accumulated deferred income taxes (“ADIT”) are revalued at the 21% rate.
5 Item (1) is a Phase 1 issue in the Commission Investigation and items (2) and (3)
6 are considered Phase 2 issues in the Commission Investigation.

7 **Q: How are the impacts of the TCJA on LMH’s rates being addressed?**

8 A: On March 26, 2018, LMH made a 30-Day filing in compliance with the
9 Commission’s February 16, 2018 order in this investigation. This 30-day filing
10 implemented revised rates based on the new 21% income tax rate effective on July
11 1, 2018¹, resolving Phase 1 of the Commission Investigation. Phase 2 tax issues are
12 being addressed in this subdocket (Cause No. 45032 S-17).

A. Accumulated Deferred Income Taxes (“ADIT”)

13 **Q: How are deferred income taxes generated?**

14 A: Deferred income taxes are the result of temporary timing differences created by
15 how revenues or expenses are recognized on a company’s financial statements or
16 its “books” and how those same revenues or expenses are recognized for tax
17 purposes. For regulated utilities, the primary source of deferred income taxes is
18 accelerated tax depreciation. But deferred income taxes can be generated by other
19 revenues and expenses, such as unbilled revenue, accrued wages, unamortized rate

² Per the Commission’s order dated January 3, 2018 in Cause No. 45032, all Indiana investor-owned utilities are required to begin using regulatory accounting, such as the use of regulatory assets and liabilities, for all calculated differences resulting from the TCJA and what would have been recorded if the TCJA did not go into effect.

1 case expense, pension expenses, bad debts, and capital loss carry forward. Deferred
2 income taxes can be either a deferred liability (taxes paid are less than book taxes)
3 or a deferred asset (taxes paid are more than book taxes).

4 **Q: How does accelerated tax depreciation create deferred income taxes?**

5 A: Accelerated tax depreciation uses a higher depreciation rate than the depreciation
6 rate used for book purposes.³ This higher rate of tax depreciation results in more
7 expense being recognized earlier in an asset's life for tax purposes than is
8 recognized for book purposes.

9 A higher rate of tax depreciation coupled with a lower depreciation expense
10 rate for book purposes results in a higher taxable income on the company's financial
11 statements and, therefore, a higher income tax expense for book purposes. A higher
12 accelerated depreciation expense for tax purposes lowers the net income on which
13 the utility is taxed, thereby decreasing the income taxes paid. With accelerated tax
14 depreciation, the utility avoids taxes in the early years, and this temporary timing
15 difference is recognized as deferred income tax. The accumulated deferred income
16 tax begins to reverse when accelerated tax depreciation is exhausted. The temporary
17 timing difference is eliminated over the remaining life of the asset. Table 1 sets
18 forth an example of how this process works.

³ The Modified Accelerated Cost Recovery System ("MACRS") is the current tax depreciation system in the United States (i.e. depreciation for tax purposes). For LMH, the depreciation rate used for book purposes is the Commission's composite rate.

Table 1: Accumulated Deferred Income Tax Example

\$30,000 Asset with 10-year book depreciable life and 3-year MACRS life.

	<u>Year 1</u>	<u>Year 2</u>	<u>Year 3</u>	<u>Year 4</u>	<u>Year 5</u>	<u>Year 6</u>	<u>Year 7</u>	<u>Year 8</u>	<u>Year 9</u>	<u>Year 10</u>	<u>Total</u>
Tax	10,000	10,000	10,000	-	-	-	-	-	-	-	30,000
Book	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	3,000	30,000
Deferred Tax:	(7,000)	(7,000)	(7,000)	3,000	3,000	3,000	3,000	3,000	3,000	3,000	-
ADIT	(7,000)	(14,000)	(21,000)	(18,000)	(15,000)	(12,000)	(9,000)	(6,000)	(3,000)	-	

B. Excess ADIT

1 **Q: What is excess ADIT and why is it necessary to return it to the ratepayers?**

2 A: Under tax normalization rules, a utility's income tax expense embedded in rates is
3 based on its book depreciation expense rather than its tax depreciation expense.
4 Because utilities use accelerated depreciation rates for tax purposes, the amount of
5 current income tax expense paid by the utility is generally less than the amount of
6 income tax expense recovered from customers through rates and charges. The
7 difference between these two expense amounts is recorded as ADIT, a long-term
8 liability on the utility's balance sheet.⁴ The value recorded for ADIT is based on
9 the utility's income tax rate and calculated by taking the difference between book
10 and tax expense and multiplying by the current tax rate.

11 When tax rates change, ADIT balances must be revalued at the new tax
12 rates. The difference between the ADIT balance valued at the old income tax rate
13 and the ADIT balance at a new lower income tax rate is known as excess ADIT.

⁴ Temporary tax differences can create either a deferred tax asset or a deferred tax liability, depending upon whether the tax expense is less than (asset) or greater than (liability) the book expense. For purposes of my testimony in this case when I mention a deferred tax liability, I am referring to the utility's net deferred tax liability.

1 Excess ADIT represents the amounts that a utility has collected from ratepayers to
2 pay future taxes that, as a result of the reduction in tax rates, will not now be
3 imposed. Essentially, ADIT represent a “loan” from ratepayers to the utility. When
4 the income tax rate decreases, the amount of the “loan” from ratepayers is reduced
5 and needs to be “repaid” or returned to the ratepayers. Excess ADIT represents the
6 amount of the “loan” to be repaid to ratepayers.

C. Protected vs. Unprotected ADIT

7 **Q: Are there different classifications of ADIT?**

8 A: Yes, there are two types of ADIT - protected and unprotected. “Protected” ADIT
9 refers to all temporary federal income tax differences generated by the difference
10 between book and tax depreciation rates used. All other temporary federal income
11 tax differences are considered “unprotected.”

12 **Q: Why is the distinction between “protected” and “unprotected” ADIT**
13 **important?**

14 A: This distinction is important because it affects how excess ADIT will be returned
15 to ratepayers. Congress has imposed rules regarding how any “protected” excess
16 ADIT should be returned to ratepayers in order for the utility to comply with tax
17 normalization rules. “Unprotected” excess ADIT is not subject to these
18 normalization rules, and how these amounts are returned to ratepayers is left to the
19 discretion of the jurisdictional regulating body.

20 **Q: How is “protected” excess ADIT returned to ratepayers?**

21 A: “Protected” excess ADIT must be returned to ratepayers using the average rate
22 assumption method (“ARAM”). If the utility does not have adequate data to apply

1 ARAM, the "Reverse South Georgia" method may be used as an alternative. In
2 general, both the ARAM and the Reverse South Georgia method spread the flow-
3 through of excess ADIT over the remaining lives of the property that gave rise to
4 the excess.

5 **Q: Are there any other regulatory impacts as a result of TCJA?**

6 A: Yes. In Indiana, accumulated deferred income taxes may be included in a utility's
7 capital structure as a zero-cost source of capital. This has the effect of reducing the
8 utility's weighted average cost of capital. In future rate cases, the amount of
9 accumulated deferred income taxes included in the capital structure will be reduced
10 due to the amortization of excess ADIT, thereby increasing the weighted average
11 cost of capital (all other things being equal).

III. OVER-COLLECTED FEDERAL INCOME TAX EXPENSE

A. LMH Proposal

12 **Q: What is LMH's proposal regarding its over-collected federal income tax**
13 **expense in this Cause?**

14 A: LMH estimated it over-collected \$10,446 of federal income tax expense during the
15 period January through June 2018. LMH proposes to refund this amount to its
16 customers during the period January through June 2019.

17 **Q: How does LMH propose to implement this refund to customers?**

18 A: LMH witness Tracy Wyne stated LMH proposes to allocate the refund evenly to
19 the customers billed during the period January through June 2019. (Wyne
20 Testimony, page 3, lines 18-20.) To reflect this refund, LMH will "prepare a new
21 tariff which reduces the volumetric rate to provide the refund to customers." (See

1 Wyne testimony, page 3, lines 20-21 (emphasis added).). LMH said its proposal
2 will refund the actual amounts required to be refunded “because it is a set amount
3 of dollars spread evenly over 6 months.” (Wyne Testimony, page 4, lines 1 – 2.).
4 Finally, Ms. Wyne stated LMH will file a reconciliation to show the amount has
5 been refunded to customers.

B. OUCC Response

6 **Q: Do you accept LMH’s proposal?**

7 A: No. I disagree with the amount of the refund proposed, the method proposed to
8 provide the refund, and the timeframe over which the refund will be provided.

9 **Q: Why do you disagree with the amount of the refund proposed by LMH?**

10 A: While it was necessary for LMH to estimate the amount to be refunded, the actual
11 amount to be refunded is now known. In response to OUCC Data Request No. 2.1,
12 LMH stated the actual revenues billed through June 2018 were \$422,725.78.
13 Therefore, the actual amount to be refunded to customers is \$10,272.24
14 (\$422,725.78 x 2.43%). (See Attachment MAS-1.)

Table 2: Calculation of Refund

Cumulative 2018 Revenues billed through June 2018	(A) \$ 422,725.78
Times: Phase I Decrease to rates	(B) 2.43%
	<hr/>
Over-Collected Federal Income Tax Expense	<u>\$ 10,272.24</u>
Additional decrease in customer rates (\$10,272 / \$741,276)	1.39%

(A) Attachment MAS-1 (LMH Response to OUCC Data Request No. 2.1.)

(B) Revised Phase I 30-Day Filing #50166 dated 5/25/18.

1 **Q: Why do you disagree with LMH's proposed methodology for providing the**
2 **refund?**

3 A: LMH's proposal as described appears to be contradictory. In one part of Ms.
4 Wyne's testimony, she states the refund will be "allocated evenly" and that the
5 refund will be a "set amount of dollars spread evenly over 6 months." (Wyne
6 Testimony, page 3, line 19, and page 4, lines 1-2.) Then she states LMH "will
7 prepare a new tariff which reduces the volumetric rate to provide the refund to
8 customers" (Wyne Testimony, page 3, lines 20-21). If LMH will be adjusting the
9 volumetric rate to provide this refund to customers, then it cannot be a set amount
10 or be allocated evenly over the 6 months, as volumes will vary from month to
11 month. Further, LMH has provided no calculation of the volumetric rate reduction
12 it proposes or the methodology it proposes to calculate this rate reduction. For
13 purposes of evaluation and securing approval, LMH's proposal is not adequately
14 defined or clear.

15 **Q: Why do you disagree with the timeframe proposed by LMH for providing the**
16 **refund to customers?**

17 A: By January 2019, LMH will have had the benefit of these over-collected income
18 tax expenses for the better part of a year. Because the amount to be refunded is
19 relatively small, LMH should provide the full amount of the refund in one bill
20 credit. This method is simpler than LMH's proposal, will not require any
21 adjustments to its tariff rates, and will provide customer refunds more quickly and
22 with fewer administrative costs. The refund amount can be calculated on a *pro rata*
23 basis or it can be based on actual volumes billed during the over-collection period.

IV. AMORTIZATION OF EXCESS ADIT

A. LMH's Proposal

1 **Q: Does LMH propose to refund protected excess ADIT to its customers?**

2 A: No. LMH argues it has no net accumulated deferred income taxes and, therefore,
3 no excess ADIT to refund to its customers.

4 **Q: What is the basis for the assertion that LMH has no excess ADIT?**

5 A: LMH bases this position on its treatment of net operating loss carry forwards and
6 its interpretation of generally accepted accounting principles ("GAAP").
7 According to Ms. Wyne, LMH has been experiencing net losses on its tax return
8 since 2007 and has accumulated net operating loss carryforwards of \$2,445,036 as
9 of 12/31/17. Ms. Wyne argued that the "deferred tax benefit created by the net
10 operating loss should be considered protected," stating that "this benefit cannot be
11 used until [LMH] generates sufficient income to offset the net operating losses
12 ["NOL"]." Ms. Wyne added that "Under generally accepted accounting principles,
13 when the benefit of an asset is not expected to be fully realized, an allowance should
14 be established to reduce the asset to the amount expected to be utilized." (See Wyne
15 Testimony, pages 4-5.) According to Ms. Wyne's Exhibit TW-2, LMH will not
16 generate sufficient income at current rates to recognize the future tax benefit of its
17 NOL. Based on the foregoing rationale, LMH has recorded an allowance to offset
18 all ADIT it has recorded on its books.

B. OUCC Response

19 **Q: Do you agree with LMH's reason for not recognizing excess ADIT?**

20 A: No. LMH has been recovering income tax expense through its approved rates and

1 charges. Whether LMH has paid income taxes because of its NOL has no bearing
2 on this fact. According to Ms. Wyne's testimony and exhibits, LMH has not paid
3 any income taxes since at least 2007. During this same period of time, the rates
4 charged LMH customers have included \$64,497 of income tax expense every year,
5 or \$644,970 over a ten-year period. None of these monies were needed or used to
6 pay federal or state income taxes.⁵ LMH should be required to refund its excess
7 ADIT to its customers.

8 **Q: Why do you consider the accounting rules to not provide guidance on LMH's**
9 **treatment of excess ADIT?**

10 A: US GAAP is only one source to guide the treatment of various accounting related
11 regulatory issues. GAAP accounting principles are designed to provide general
12 guidance, not just in a regulatory context. There are situations in which a general
13 accounting principle either cannot apply or should not apply to a regulated utility
14 for ratemaking purposes. There are many situations in which US GAAP does not
15 provide meaningful guidance for ratemaking purposes and this is one of those
16 situations. The US GAAP rule quoted by Ms. Wyne in her testimony is not
17 appropriate to apply to this situation. LMH is a regulated utility and, as such, has
18 been recovering income tax expense as a revenue requirement. To argue that LMH
19 has not or will not receive any benefit from its ADIT or its NOL is incorrect - LMH
20 has recovered approximately \$644,970 for income tax expense it has not paid and
21 may never pay. LMH's ratepayers should have the benefit of recognizing the reality

⁵ Annual income tax expense of \$64,497 consists of \$48,024 of federal income tax expense and \$16,473 of state income tax expense. See LMH's revised 30-day filing (#50166) dated May 25, 2018, Revenue Requirement Schedule.

1 of excess ADIT.

2 **Q: What is the OUCC's recommendation regarding excess ADIT?**

3 A: The OUCC recommends LMH be required to return excess ADIT to its customers.

4 LMH uses the Commission's composite depreciation rate for wastewater utilities

5 (2.5%) and all of its excess ADIT is due to its use of acceleration depreciation. It is

6 unlikely LMH has accumulated the data necessary to calculate ARAM; therefore,

7 my recommendation is based on the Reverse South Georgia method for determining

8 the period over which LMH's excess ADIT should be amortized.⁶ LMH's Exhibit

9 TW-2 provides the information necessary to calculate this amortization period, and

10 based on this information, an amortization period of 14.5 years should be applied.

11 This period is reflected in Table 3 below yielding an annual reduction to income

12 tax expense of \$25,014 and a \$35,189 reduction to LMH's revenue requirement

13 (after gross-up). This results in a reduction to LMH customer rates of 4.75%.

⁶ In response to OUCC Data Request No. 2.5, LMH stated that it would use the ARAM method to determine the annual reduction to its federal income tax expense. (See Attachment MAS-2.) LMH has not provided its calculation of ARAM in this case.

Table 3: Calculation of Excess ADIT Amortization

UPIS - Original Cost	\$ 8,177,945
Less: Land	<u>(61,000)</u>
Depreciable UPIS	\$ 8,116,945
Less: Accum. Depreciation	<u>(5,184,002)</u>
Net UPIS	\$ 2,932,943
Divided by: Annual Depreciation Expense	^(A) <u>202,924</u>
Amortization Period	<u>14.45</u>
(rounded up to 14.5 years)	
Excess ADIT	\$ 362,700
Divided by Amortization Period	<u>14.5</u>
Annual Amortization of Excess ADIT	25,014
Times: Gross Revenue Conversion Factor	<u>140.6788</u>
Reduction to Revenue Requirement	<u>\$ 35,189</u>
Percent Reduction to Customer Rates	^(B) <u>4.75%</u>

^(A) Depreciable UPIS times 2.5%

^(B) \$35,189 / \$741,276 (Revenue Requirement per Revised 30-Day Filing dated May 25, 2018.)

V. OTHER CONCERNS

1 **Q: Does LMH address other concerns it believes are relevant to this Cause?**

2 A: Yes. LMH seeks approval to defer the cost of its participation in this proceeding
3 as a regulatory asset that can be addressed in its next base rate case, which it says
4 will be filed in the fall of 2018.

5 **Q: Do you accept LMH's proposal?**

6 A: No. This is a single issue case – an investigation into the effect of the TCJA on
7 customer rates. Compliance costs should be minimal and involve perfunctory
8 filings unless the utility is arguing against the reduction of its rates to reflect the
9 effects of the TCJA. It is the utility's prerogative to make these arguments, but
10 ratepayers should not be expected to pay these costs. These types of costs are more

1 appropriately borne by the utility's shareholders, the party that would benefit from
2 these proposals.

3 Also, the cost of determining LMH's excess ADIT and other related
4 calculations would have been incurred even if the Commission had not initiated
5 this investigation. Finally, in a regulatory environment, unexpected, one-time legal
6 and accounting bills will occur. LMH has legal and accounting fees embedded in
7 its current rates. No additional compensation should be approved.

8 **Q: Does LMH address any other issues in its testimony?**

9 A: Yes. LMH proposes that the method of handling taxes related to contributions in
10 aid of construction be considered in its next base rate case.

11 **Q: Does the OUCC accept this proposal?**

12 A: Yes. The OUCC can accept deferring the selection of a cost methodology until
13 LMH's next base rate case, which is expected to be filed in fall 2018.

VI. RECOMMENDATIONS

14 **Q: Please summarize your recommendations.**

15 A: I recommend the Commission approve the OUCC's proposed ratemaking treatment
16 of the tax regulatory liability created by LMH's over-collection of income tax
17 expense in 2018 as well as the actual value of the over-collection to be refunded -
18 \$10,272. I recommend the Commission require LMH to refund its excess ADIT,
19 all of which is protected, to its customers based on my calculation shown in Table
20 3. Finally, I recommend the Commission deny LMH's request to defer the cost of
21 its participation in this proceeding as a regulatory asset that can be addressed in its
22 next base rate case

1 **Q: Does this conclude your testimony?**

2 **A: Yes.**

APPENDIX A

1 **Q: Please describe your educational background and experience.**

2 A: I graduated from the University of Houston at Clear Lake City in August 1982 with
3 a Bachelor of Science degree in accounting. From 1982 to 1985, I held the position
4 of Gas Pipeline Accountant at Seagull Energy in Houston, Texas. From 1985 to
5 2001, I worked for Enron in various positions of increasing responsibility and
6 authority. I began in gas pipeline accounting, was promoted to a position in
7 financial reporting and planning, for both the gas pipeline group and the
8 international group, and finally was promoted to a position providing accounting
9 support for infrastructure projects in Central and South America. In 2002, I moved
10 to Indiana, where I held non-utility accounting positions in Indianapolis. In August
11 2003, I accepted my current position with the OUCC. In 2011, I was promoted to
12 Senior Utility Analyst. In 2018, I was promoted to Chief Technical Advisor. Since
13 joining the OUCC I have attended the National Association of Regulatory Utility
14 Commissioners ("NARUC") Eastern Utility Rate School in Clearwater Beach,
15 Florida, and the Institute of Public Utilities' Advanced Regulatory Studies Program
16 in East Lansing, Michigan. I have also attended several American Water Works
17 Association and Indiana Rural Water Association conferences. I have also attended
18 several NARUC Sub-Committee on Accounting and Finance Spring and Fall
19 conferences. I have participated in the National Association of State Utility
20 Consumer Advocates ("NASUCA") Water Committee and the NASUCA Tax and
21 Accounting Committee. In March 2016 I was appointed chair of the NASUCA Tax
22 and Accounting Committee.

1 **Q: Please describe your duties and responsibilities at the OUCC.**

2 A: I review Indiana utilities' requests for regulatory relief filed with the Commission.

3 I also prepare and present testimony based on my analyses, and make

4 recommendations to the Commission on behalf of Indiana utility customers. I have

5 been involved with the Commission's investigation in Cause No. 45032 since its

6 inception, conducting analysis of the Tax Cuts and Jobs Act of 2017 and the effect

7 this Act has on the rates of the various utilities involved in the investigation.

8 **Q: Have you held any professional licenses?**

9 A: Yes. I passed the CPA exam in 1984 and was licensed as a CPA in the State of

10 Texas until I moved to Indiana in 2002.

11 **Q: Have you previously testified before the Indiana Utility Regulatory**
12 **Commission ("Commission")?**

13 A: Yes. I have testified before the Commission as an accounting witness in various

14 causes involving water, wastewater, electric, and gas utilities.

STATE OF INDIANA

INDIANA UTILITY REGULATORY COMMISSION

IN THE MATTER OF THE INDIANA UTILITY)
REGULATORY COMMISSION'S)
INVESTIGATION INTO THE IMPACTS OF) CAUSE NO. 45032 S17
THE TAX CUTS AND JOBS ACT OF 2017)
AND POSSIBLE RATE IMPLICATIONS)

PETITION OF LMH UTILITIES CORPORATION RESPONSES TO THE INDIANA
OFFICE OF UTILITY CONSUMER COUNSELOR'S
SECOND SET OF DATA REQUESTS

Comes now LMH Utilities Corporation, by counsel, and submits to the Indiana Office of the Utility Consumer Counselor ("OUCC") its responses to the OUCC's Second Set of Data Requests dated August 9, 2018, as follows:

II. Data Request.

Q-2-1: What were the actual revenues billed for June 2018?

A. \$422,725.78.

Q-2-2: What is the actual amount of the excess collections recorded as a deferred regulatory liability?

A. \$10,272.24.

[REDACTED]

[REDACTED]

[REDACTED]

Q-2-5: If LMH were ordered to begin refunding the excess ADIT (protected) which method would it use – ARAM or Reverse South Georgia?

A. ARAM.

[REDACTED]

[REDACTED]

[REDACTED]

[REDACTED]

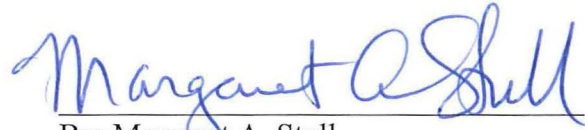
[REDACTED]

[REDACTED]

[REDACTED]

AFFIRMATION

I affirm, under the penalties for perjury, that the foregoing representations are true.



By: Margaret A. Stull
Cause No. 45032 S17
Indiana Office of
Utility Consumer Counselor

8/21/18

Date: